

شهادة اعتماد Accreditation Certificate



المركز السعودي للاعتماد
Saudi Accreditation Center

يشهد المركز السعودي للاعتماد (SAAC) بأن
Saudi Accreditation Center (SAAC) Declares that

Pioneers of Quality Systems & Certifications

Address: Riyadh - Al Olaya Street - Al Wurud - 12251

Scope : Quality Managment System ISO 9001:2015 (QMS)

شركة الرواد لنظم الجودة والشهادات

العنوان: الرياض - شارع العليا - الورود - 12251

المجال : نظام إدارة الجودة (QMS) ISO 9001:2015

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية
وذلك في المجال الملحق بهذه الشهادة. **ISO/IEC 17021(2015)**

Has met the requirements of Saudi Accreditation Center (SAAC) and has been accredited in compliance
with **ISO/IEC 17021:(2015)** for the scope attached with this certificate.

هذه الوثيقة مرسله من النظام الآلي ولا تحتاج إلى توقيع

للتحقق من صلاحيتها يرجى مسح رمز الاستجابة اسفل الصفحة



22/08/1448 : تاريخ الانتهاء / Expire Date

19/07/1445: تاريخ الاصدار / Issue Date

N-QMS-00007

اسم : شركة الرواد لنظم الجودة والشهادات
تاريخ الانتهاء: 1448-08-22

رقم الشهادة : N-QMS-00007
تاريخ الاصدار : 1445-07-19

م	القطاع الاقتصادي	Economic Sector
1	الزراعة والصيد والغابات IAF 1	IAF 1 Agriculture, Fishing and Forestry
2	التعدين و المحاجر IAF 2	IAF 2 Mining and quarrying
3	المنتجات الغذائية والمشروبات والتبغ IAF 3	IAF 3 Food products, beverage and tobacco
4	المنسوجات ومنتجات المنسوجات IAF 4	IAF 4 Textiles and textile products
5	الجلود والمنتجات الجلدية IAF 5	IAF 5 Leather and leather products
6	تصنيع الخشب والمنتجات الخشبية IAF 6	IAF 6 Manufacture of wood and wood products
7	اللب والورق ومنتجات الورق IAF 7	IAF 7 Pulp, paper and paper products
8	شركات النشر IAF 8	IAF 8 Publishing companies
9	شركات الطباعة IAF 9	IAF 9 Printing companies
10	تصنيع فحم الكوك والمنتجات البترولية المكررة IAF 10	IAF 10 Manufacture of coke & refined petroleum products
11	كيماويات ومنتجات كيماوية وألياف IAF 12	IAF 12 Chemicals, chemical products & fibres
12	الأدوية IAF 13	IAF 13 Pharmaceuticals
13	منتجات المطاط والبلاستيك IAF 14	IAF 14 Rubber and plastic products
14	منتجات المعادن اللافلزية IAF 15	IAF 15 Non-metallic mineral products
15	الخرسانة والأسمنت والجير والجص إلخ. IAF 16	IAF 16 Concrete, cement, lime, plaster etc.
16	المنتجات المعدنية الأساسية والمعدنية المصنعة IAF 17	IAF 17 Basic metal & fabricated metal products
17	آلات ومعدات IAF 18	IAF 18 Machinery and equipment



تاريخ الانتهاء : 22/08/1448 / Expire Date

تاريخ الاصدار : 19/07/1445 / Issue Date

N-QMS-00007

IAF 19 Electrical and optical equipment	المعدات الكهربائية والبصرية IAF 19	18
IAF 20 Shipbuilding	بناء السفن IAF 20	19
IAF 22 Other transport equipment	معدات النقل الأخرى IAF 22	20
IAF 23 Manufacturing not elsewhere classified	الصناعة الغير مصنفة IAF 23	21
IAF 24 Recycling	إعادة التدوير IAF 24	22
IAF 28 Construction	البناء IAF 28	23
IAF 29 Wholesale & retail trade, repairs of motor vehicles, motorcycles & personal & household goods	تجارة الجملة والتجزئة وتصليح السيارات والدراجات النارية والسلع الشخصية والمنزلية IAF 29	24
IAF 30 Hotels and restaurants	الفنادق والمطاعم IAF 30	25
IAF 31 Transport, storage and communication	النقل والتخزين والاتصالات IAF 31	26
IAF 32 Financial intermediation, real estate, renting	الوساطة المالية والعقارات والإيجار IAF 32	27
IAF 33 Information technology	تكنولوجيا المعلومات IAF 33	28
IAF 34 Engineering services	خدمات هندسية IAF 34	29
IAF 35 Other Services	خدمات أخرى IAF 35	30
IAF 36 Public administration	الإدارة العامة IAF 36	31
IAF 37 Education	تعليم IAF 37	32
IAF 38 Health and social work	الصحة والعمل الاجتماعي IAF 38	33
IAF 39 Other social services	خدمات اجتماعية أخرى IAF 39	34



22/08/1448 : تاريخ الانتهاء / Expire Date

19/07/1445: تاريخ الاصدار / Issue Date

N-QMS-00007

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المركز السعودي للاعتماد
Saudi Accreditation Center

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Saudi Accreditation Center (SAAC) Declares that

Pioneers of Quality Systems & Certifications

Address: Riyadh - Al Olaya Street - Al Wurud - 12251

Scope : Environment Management System ISO 14001:2015 (EMS)

شركة الرواد لنظم الجودة والشهادات

العنوان: الرياض - شارع العليا - الورود - 12251

المجال : نظام إدارة البيئة (EMS) ISO 14001:2015

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية
وذلك في المجال الملحق بهذه الشهادة. **ISO/IEC 17021(2015)**

Has met the requirements of Saudi Accreditation Center (SAAC) and has been accredited in compliance
with **ISO/IEC 17021:(2015)** for the scope attached with this certificate.

هذه الوثيقة مرسله من النظام الآلي ولا تحتاج إلى توقيع

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22/08/1448 : تاريخ الانتهاء / Expire Date

19/07/1445: تاريخ الاصدار / Issue Date

N-EMS-00003

Economic Sector	القطاع الاقتصادي	م
IAF 3 Food products, beverage and tobacco	المنتجات الغذائية والمشروبات والتبغ IAF 3	1
IAF 6 Manufacture of wood and wood products	تصنيع الخشب والمنتجات الخشبية IAF 6	2
IAF 7 Pulp, paper and paper products	اللب والورق ومنتجات الورق IAF 7	3
IAF 8 Publishing companies	شركات النشر IAF 8	4
IAF 9 Printing companies	شركات الطباعة IAF 9	5
IAF 12 Chemicals, chemical products & fibres	كيماويات ومنتجات كيماوية وألياف IAF 12	6
IAF 13 Pharmaceuticals	الأدوية IAF 13	7
IAF 14 Rubber and plastic products	منتجات المطاط والبلاستيك IAF 14	8
IAF 15 Non-metallic mineral products	منتجات المعادن اللافلزية IAF 15	9
IAF 19 Electrical and optical equipment	المعدات الكهربائية والبصرية IAF 19	10
IAF 22 Other transport equipment	معدات النقل الأخرى IAF 22	11
IAF 24 Recycling	إعادة التدوير IAF 24	12
IAF 28 Construction	البناء IAF 28	13
IAF 29 Wholesale & retail trade, repairs of motor vehicles, motorcycles & personal & household goods	تجارة الجملة والتجزئة وتصليح السيارات والدراجات النارية والسلع الشخصية والمنزلية IAF 29	14
IAF 30 Hotels and restaurants	الفنادق والمطاعم IAF 30	15
IAF 32 Financial intermediation, real estate, renting	الوساطة المالية والعقارات والإيجار IAF 32	16
IAF 33 Information technology	تكنولوجيا المعلومات IAF 33	17
IAF 34 Engineering services	خدمات هندسية IAF 34	18
IAF 35 Other Services	خدمات أخرى IAF 35	19
IAF 36 Public administration	الإدارة العامة IAF 36	20
IAF 37 Education	تعليم IAF 37	21
IAF 38 Health and social work	الصحة والعمل الاجتماعي IAF 38	22



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Address: Riyadh - Al Olaya Street - Al Wurud - 12251

Scope : Occupational Health and Safety Management System ISO 45001:2018
(OH&SMS)

شركة الرواد لنظم الجودة والشهادات

العنوان: الرياض - شارع العليا - الورود - 12251

المجال : نظام إدارة الصحة والسلامة المهنية (OH&SMS) ISO 45001:2018

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية
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22/08/1448 : تاريخ الانتهاء / Expire Date

19/07/1445: تاريخ الاصدار / Issue Date

N-OHS-00003

Economic Sector	القطاع الاقتصادي	م
IAF 3 Food products, beverage and tobacco	المنتجات الغذائية والمشروبات والتبغ IAF 3	1
IAF 4 Textiles and textile products	المنسوجات ومنتجات المنسوجات IAF 4	2
IAF 5 Leather and leather products	الجلود والمنتجات الجلدية IAF 5	3
IAF 6 Manufacture of wood and wood products	تصنيع الخشب والمنتجات الخشبية IAF 6	4
IAF 7 Pulp, paper and paper products	اللب والورق ومنتجات الورق IAF 7	5
IAF 8 Publishing companies	شركات النشر IAF 8	6
IAF 9 Printing companies	شركات الطباعة IAF 9	7
IAF 12 Chemicals, chemical products & fibres	كيماويات ومنتجات كيماوية وألياف IAF 12	8
IAF 13 Pharmaceuticals	الأدوية IAF 13	9
IAF 14 Rubber and plastic products	منتجات المطاط والبلاستيك IAF 14	10
IAF 15 Non-metallic mineral products	منتجات المعادن اللافلزية IAF 15	11
IAF 19 Electrical and optical equipment	المعدات الكهربائية والبصرية IAF 19	12
IAF 22 Other transport equipment	معدات النقل الأخرى IAF 22	13
IAF 23 Manufacturing not elsewhere classified	الصناعة الغير مصنفة IAF 23	14
IAF 24 Recycling	إعادة التدوير IAF 24	15
IAF 28 Construction	البناء IAF 28	16
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IAF 33 Information technology	تكنولوجيا المعلومات IAF 33	20
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IAF 35 Other Services	خدمات أخرى IAF 35	22
IAF 36 Public administration	الإدارة العامة IAF 36	23
IAF 37 Education	تعليم IAF 37	24
IAF 38 Health and social work	الصحة والعمل الاجتماعي IAF 38	25



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19/07/1445: تاريخ الاصدار / Issue Date

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Saudi Accreditation Center (SAAC) Declares that

Pioneers of Quality Systems & Certifications

Address: Riyadh - Al Olaya Street - Al Wurud - 12251

Scope : Food Safety Management System ISO 22000:2018 (FSMS)

شركة الرواد لنظم الجودة والشهادات

العنوان: الرياض - شارع العليا - الورود - 12251

المجال : نظام إدارة سلامة الغذاء (FSMS) ISO 22000:2018

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية
وذلك في المجال الملحق بهذه الشهادة. **ISO/IEC 17021(2015)**

Has met the requirements of Saudi Accreditation Center (SAAC) and has been accredited in compliance
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هذه الوثيقة مرسله من النظام الآلي ولا تحتاج إلى توقيع

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18/07/1446 : تاريخ الانتهاء / Expire Date

25/06/1444: تاريخ الاصدار / Issue Date

N-FSMS-00002

الاسم : شركة الرواد لنظم الجودة والشهادات
تاريخ الانتهاء: 1446-07-18

رقم الشهادة : N-FSMS-00002
تاريخ الاصدار : 1444-06-25

Economic Sector	القطاع الاقتصادي	م
E Catering	تقديم الطعام E	1
C Food manufacturing	التصنيع الغذائي C	2



18/07/1446 : تاريخ الانتهاء / Expire Date

25/06/1444: تاريخ الاصدار / Issue Date

N-FSMS-00002

شهادة اعتماد Accreditation Certificate



المركز السعودي للاعتماد
Saudi Accreditation Center

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Saudi Accreditation Center (SAAC) Declares that

Pioneers of Quality Systems & Certifications

Address: Riyadh - Al Olaya Street - Al Wurud - 12251

Scope : Quality Management For Medical Devices ISO 13485:2016 (MDMS)

شركة الرواد لنظم الجودة والشهادات

العنوان: الرياض - شارع العليا - الورود - 12251

المجال : نظام إدارة الجودة للأجهزة الطبية آيزو 13485:2016 (MDMS)

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية
وذلك في المجال الملحق بهذه الشهادة. **ISO 17021(2015)**

Has met the requirements of Saudi Accreditation Center (SAAC) and has been accredited in compliance
with **ISO 17021:(2015)** for the scope attached with this certificate.

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18/04/1447 : تاريخ الانتهاء / Expire Date

26/03/1445: تاريخ الاصدار / Issue Date

N-MDMS-00002

مجال الاعتماد

الاسم : شركة الرواد لنظم الجودة والشهادات
تاريخ الانتهاء: 1447-04-18

رقم الشهادة : N-MDMS-00002
تاريخ الاصدار : 1445-03-26

Economic Sector	القطاع الاقتصادي	م
Parts or Services	قطع غيار أو خدمات	1



18/04/1447 : تاريخ الانتهاء / Expire Date

26/03/1445: تاريخ الاصدار / Issue Date

N-MDMS-00002

شهادة اعتماد Accreditation Certificate



المركز السعودي للاعتماد
Saudi Accreditation Center

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Saudi Accreditation Center (SAAC) Declares that

Pioneers of Quality Systems & Certifications

Address: Riyadh - Al Olaya Street - Al Wurud - 12251

Scope : Energy Management System ISO 50001:2018 (ENMS)

شركة الرواد لنظم الجودة والشهادات

العنوان: الرياض - شارع العليا - الورود - 12251

المجال : نظام إدارة الطاقة (EnMS) ISO 50001:2018

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية
وذلك في المجال الملحق بهذه الشهادة. **ISO/IEC 17021(2015)**

Has met the requirements of Saudi Accreditation Center (SAAC) and has been accredited in compliance
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هذه الوثيقة مرسله من النظام الآلي ولا تحتاج إلى توقيع

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22/08/1448 : تاريخ الانتهاء / Expire Date

19/07/1445: تاريخ الاصدار / Issue Date

N-EnMS-00002

اسم : شركة الرواد لنظم الجودة والشهادات
تاريخ الانتهاء: 1448-08-22

رقم الشهادة : N-EnMS-00002
تاريخ الاصدار : 1445-07-19

Economic Sector	القطاع الاقتصادي	م
Industry – light to medium	الصناعة - خفيفة إلى متوسطة	1
Industry – heavy	الصناعات الثقيلة	2
Buildings	المباني	3
Building complexes	المجمعات السكنية	4



22/08/1448 : تاريخ الانتهاء / Expire Date

19/07/1445: تاريخ الاصدار / Issue Date

N-EnMS-00002

شهادة اعتماد Accreditation Certificate



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Saudi Accreditation Center (SAAC) Declares that

Pioneers of Quality Systems & Certifications

Address: Riyadh - Al Olaya Street - Al Wurud - 12251

Scope : Information Safety Management System ISO 27001:2022 (ISMS)

شركة الرواد لنظم الجودة والشهادات

العنوان: الرياض - شارع العليا - الورود - 12251

المجال : نظام إدارة أمن المعلومات (ISMS) ISO 27001:2022

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية
وذلك في المجال الملحق بهذه الشهادة. **ISO/IEC 17021(2015)**

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10/02/1449 : تاريخ الانتهاء / Expire Date

09/01/1446: تاريخ الاصدار / Issue Date

N-ISMS-00002

مجال الاعتماد

الاسم : شركة الرواد لنظم الجودة والشهادات
تاريخ الانتهاء: 1449-02-10

رقم الشهادة : N-ISMS-00002
تاريخ الاصدار : 1446-01-09

Economic Sector	القطاع الاقتصادي	م
Information Safety Management System	نظام إدارة أمن المعلومات	1



10/02/1449 : تاريخ الانتهاء / Expire Date

09/01/1446: تاريخ الاصدار / Issue Date

N-ISMS-00002

شهادة اعتماد Accreditation Certificate



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Pioneers of Quality Systems & Certifications

Address: Riyadh - Al Olaya Street - Al Wurud - 12251

Scope : Business continuity management systems ISO 22301:2019

شركة الرواد لنظم الجودة والشهادات

العنوان: الرياض - شارع العليا - الورود - 12251

المجال : أنظمة إدارة استمرارية الأعمال ISO 22301:2019

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية
وذلك في المجال الملحق بهذه الشهادة. **ISO/IEC 17021-1(2015)**

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01/03/1449 : تاريخ الانتهاء / Expire Date

29/01/1446: تاريخ الاصدار / Issue Date

N-BCMS-00001

مجال الاعتماد

اسم : شركة الرواد لنظم الجودة والشهادات
تاريخ الانتهاء: 1449-03-01

رقم الشهادة : N-BCMS-00001
تاريخ الاصدار : 1446-01-29

Economic Sector	القطاع الاقتصادي	م
Business continuity management systems ISO 22301:2019	أنظمة إدارة استمرارية الأعمال ISO 22301:2019	1



01/03/1449 : تاريخ الانتهاء / Expire Date

29/01/1446: تاريخ الاصدار / Issue Date

N-BCMS-00001

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD

17 Ibrahim Al-sannan street, Takseem Al-moualmeen, Zagazig , Sharkia Governorate, Egypt

Schedule No.: 012103 B

1st Accreditation date: August 19, 2021

Issue No. (05): August 19, 2025

Revision No. (01): June 01, 2026

Valid to: August 18, 2029

IAF Codes No.	Quality Management System ISO 9001:2015
1	Agriculture, forestry and fishing
2	Mining and quarrying
3	Food products, beverages and tobacco
6	Wood and wood products
7	Pulp, paper and paper products.
8	Publishing companies.
9	Printing companies.
10	Manufacture of coke and refined petroleum products
12	Chemicals, chemical products and fibres.
13	Pharmaceuticals
16	Concrete, cement, lime, plaster, etc.
17	Basic metals and fabricated metal products.
19	Electrical and optical equipment
23	Manufacturing not elsewhere classified
26	Gas supply
28	Construction
29	Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods

H. Fawzi

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD

17 Ibrahim Al-sannan street, Takseem Al-moualmeen, Zagazig , Sharkia Governorate, Egypt

Schedule No.: 012103 B

1st Accreditation date: August 19, 2021

Issue No. (05): August 19, 2025

Revision No. (01): June 01, 2026

Valid to: August 18, 2029

30	Hotels and restaurants
32	Financial intermediation; real estate; renting
33	Information technology
34	Engineering services
35	Other services
36	Public administration
37	Education
38	Health and Social Work

H. Fawzy

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD

17 Ibrahim Al-sannan street, Takseem Al-moualmeen, Zagazig, Sharkia Governorate, Egypt

Schedule No.: 012103 B

1st Accreditation date: August 19, 2021

Issue No. (05): August 19, 2025

Revision No. (01): June 01, 2026

Valid to: August 18, 2029

IAF Codes No.	Environmental Management System ISO 14001:2015
1	Agriculture, forestry and fishing
2	Mining and quarrying
3	Food products, beverages and tobacco
6	Wood and wood products
7	Pulp, paper and paper products.
8	Publishing companies.
9	Printing companies.
10	Manufacture of coke and refined petroleum products
12	Chemicals, chemical products and fibres.
13	Pharmaceuticals
16	Concrete, cement, lime, plaster, etc.
17	Basic metals and fabricated metal products.
19	Electrical and optical equipment
23	Manufacturing not elsewhere classified
26	Gas supply
28	Construction
29	Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods

H. Fawzy

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD

17 Ibrahim Al-sannan street, Takseem Al-moualmeen, Zagazig , Sharkia Governorate, Egypt

Schedule No.: 012103 B

1st Accreditation date: August 19, 2021

Issue No. (05): August 19, 2025

Revision No. (01): June 01, 2026

Valid to: August 18, 2029

30	Hotels and restaurants
32	Financial intermediation; real estate; renting
33	Information technology
34	Engineering services
35	Other services
36	Public administration
37	Education
38	Health and Social Work

H. Fawzy

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD

17 Ibrahim Al-sannan street, Takseem Al-moualmeen, Zagazig , Sharkia Governorate, Egypt

Schedule No.: 012103 B

1st Accreditation date: August 19, 2021

Issue No. (05): August 19, 2025

Revision No. (01): June 01, 2026

Valid to: August 18, 2029

IAF Codes No.	Occupational Health and Safety Management Systems ISO 45001:2018
1	Agriculture, forestry and fishing
2	Mining and quarrying
3	Food products, beverages and tobacco
6	Wood and wood products
7	Pulp, paper and paper products.
8	Publishing companies.
9	Printing companies.
10	Manufacture of coke and refined petroleum products
12	Chemicals, chemical products and fibres.
13	Pharmaceuticals
16	Concrete, cement, lime, plaster, etc.
17	Basic metals and fabricated metal products.
19	Electrical and optical equipment
23	Manufacturing not elsewhere classified
26	Gas supply
28	Construction
29	Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods

H. Fawzy

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD

17 Ibrahim Al-sannan street, Takseem Al-moulmeen, Zagazig , Sharkia Governorate, Egypt

Schedule No.: 012103 B

1st Accreditation date: August 19, 2021

Issue No. (05): August 19, 2025

Revision No. (01): June 01, 2026

Valid to: August 18, 2029

30	Hotels and restaurants
31	Transport, storage and communication
32	Financial intermediation; real estate; renting
33	Information technology
34	Engineering services
35	Other services
36	Public administration
37	Education
38	Health and Social Work

H. Fawzy

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD

17 Ibrahim Al-sannan street, Takseem Al-moualmeen, Zagazig , Sharkia Governorate, Egypt

Schedule No.: 012103 B

1st Accreditation date: August 19, 2021

Issue No. (05): August 19, 2025

Revision No. (01): June 01, 2026

Valid to: August 18, 2029

Food Safety System Certification FSSC 22000 scheme Version 6:2023 According to ISO/TS 22003-1:2022

Category	Sub-category		Normative Documents
B	BIII	Pre-process handling of plant products	ISO 22000:2018 ISO/TS 22002-1:2009 FSSC 22000 Additional requirements
C	C0	Animal – Primary conversion	ISO 22000:2018
	CI	Processing of perishable animal products	ISO/TS 22002-1:2009
	CII	Processing of perishable plant-based products	FSSC 22000 Additional requirements
	CIII	Processing of perishable animal and plant products(mixed products)	
	CIV	Processing of ambient stable products	

H. Fawzy

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD

17 Ibrahim Al-sannan street, Takseem Al-moualmeen, Zagazig , Sharkia Governorate, Egypt

Schedule No.: 012103 B

1st Accreditation date: August 19, 2021

Issue No. (05): August 19, 2025

Revision No. (01): June 01, 2026

Valid to: August 18, 2029

D	Processing of feed and animal food	ISO 22000:2018 ISO/TS 22002-6:2016 FSSC 22000 Additional requirements
E	Catering/food service	ISO 22000:2018 & ISO/TS 22002-2:2013 FSSC 22000 Requirements
I	Production of packaging material	ISO 22000:2018 & ISO/TS 22002-4:2013 FSSC 22000 Requirements
K	Production of Bio-chemicals	ISO 22000:2018 & ISO/TS 22002-1:2009 FSSC 22000 Requirements

H. Fayza

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD

17 Ibrahim Al-sannan street, Takseem Al-moualmeen, Zagazig , Sharkia Governorate, Egypt

Schedule No.: 012103 B

1st Accreditation date: August 19, 2021

Issue No. (05): August 19, 2025

Revision No. (01): June 01, 2026

Valid to: August 18, 2029

Medical Device Quality Management Systems ISO 13485 :2016 According to ISO/IEC 17021-1: 2015 & IAF MD 9	
Main Technical Areas	Technical Areas
Non-active Medical Devices	General non-active, non-implantable medical devices
	Non-active implants
	Devices for wound care
	Non-active dental devices and accessories
	Non-active medical devices other than specified above
Active Implantable Medical Devices	General active implantable medical devices
	Implantable medical devices other than specified above

H. Fawzy

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD

17 Ibrahim Al-sannan street, Takseem Al-moualmeen, Zagazig , Sharkia Governorate, Egypt

Schedule No.: 012103 B

1st Accreditation date: August 19, 2021

Issue No. (05): August 19, 2025

Revision No. (01): June 01, 2026

Valid to: August 18, 2029

ISO 21001:2018

Educational organizations Management Systems According to ISO/IEC 17021-1: 2015

ISO 21001:2018 & ISO 29993:2017

Educational organizations Management Systems for organizations provideing learning services outside formal education

ISO 21001:2018, ISO 29993:2017 & ISO 29994:2021

Educational organizations Management Systems for organizations provideing learning services outside formal education including distance learning

Business continuity management systems — Requirements ISO 22301:2019 to ISO/IEC 17021-1: 2015 & ISO/IEC 17021-6:2014

Information Security Management Systems ISO 27001:2022 In accordance with ISO/IEC 17021-1: 2015 & ISO/IEC 27006-1:2024

Information Technology Management Systems ISO 20000-1:2018 In accordance with ISO/IEC 17021-1: 2015 & ISO/IEC 20000-6: 2017

Road traffic safety (RTS) MS - ISO 39001: 2018 In accordance with ISO/IEC 17021-1: 2015 & ISO/IEC 17021-7:2014

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Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD

17 Ibrahim Al-sannan street, Takseem Al-moualmeeen, Zagazig , Sharkia Governorate, Egypt

Schedule No.: 012103 B

1st Accreditation date: August 19, 2021

Issue No. (05): August 19, 2025

Revision No. (01): June 01, 2026

Valid to: August 18, 2029

Facility Management Systems ISO 41001:2018 In accordance with ISO/IEC 17021-1: 2015 & ISO/IEC 17021-11:2018

Asset Management Systems ISO 55001:2014 In accordance with ISO/IEC 17021-1: 2015 & ISO/IEC 17021-5 :2014

Energy Management Systems ISO 50001:2018 In accordance with ISO/IEC 17021-1: 2015 & ISO 50003:2021

This conformity assessment body (CAB) is recorded as issuing EGAC accredited certificates to organizations in the countries listed below. This list is current at the time of issue of this scope of accreditation.

Egypt	Kingdom of Saudi Arabia	United Arab Emirates	Netherland	Iraq	Jordan	Oman	Syria
France	Kuwait	Libya	Djibouti	Canada	USA	Sudan	Senegal
Mali	Ethiopia	Tanzania	Russia	Belarus	Côte d'Ivoire	Germany	Armenia
Nigeria							

Note* :- Locations where certification activities covered by the above Accreditation Standard are undertaken
17 Ibrahim Al-sannan street, Takseem Al-moualmeeen, Zagazig , Sharkia Governorate, Egypt

H. Fawzy

Schedule of Accreditation
for Inspection Body According to ISO/IEC 17020
Issued To

(Pioneers of Quality Systems & Certifications Co. LTD)

Type: A

(1st Floor, Building No. (4), Unit No.1, Al Quds Mall St., 10th of Ramadan, Sharkia Governorate, Egypt)

Schedule No.:032201B

1st Accreditation Date: July 08, 2022

Issue No. (2): October 14, 2022

Revision No.(1): April 13, 2023

Valid To: July 07, 2026

Type of Inspection	Inspection Category	Inspection Field (and Sub-fields)	Type and Range of Inspection	Stage of Inspection	Methods / Standards / Specifications / Techniques
A	Product	-Milk and milk products "Cheese, milk powder, butter..." -Preserved and dried fruits. -Oils and fats. -Chocolates and food products containing cocoa. -Sugar confectionaries. -Pastas and prepared foods from cereals. -Fruit juices. -Natural and mineral water and aerated water.	Inspection for labeling and Marking of final products.	Pre - Shipment	PQS -WIN-020 based on ES 1546:2011
		- Cosmetics' Beauty and make-up products, preparations "shampoo, shower jell, body lotion, skin cream etc...", Air fresher, perfumes, incenses(including bokhor) -Hair preparations including serum and Henna.			PQS -WIN-021 based on EC 1223:2009, ES 5884-1/2021, ES 3570/2021, ES 7323/2011, ES 858/2015, ES 6910/2015, ES 4900/2018, ES 1562/2015, ES 4636/2015, ES 8283/2019, ES 3731/2006

Kornish El-Maadi, Riad El-Maadi Tower 1 - Cairo - Egypt

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1.1 / Jan 2021

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Hanie El Desouki

كورنيش المعادي - برج رياض المعادي ١ - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

Schedule of Accreditation
for Inspection Body According to ISO/IEC 17020
Issued To

(Pioneers of Quality Systems & Certifications Co. LTD)

Type: A

(1st Floor, BuildingNo. (4), Unit No.1, Al Quds Mall St., 10th of Ramadan, Sharkia Governorate, Egypt)

Schedule No.:032201B 1st Accreditation Date: July 08, 2022 Issue No. (2): October 14, 2022 Revision No.(1): April 13, 2023 Valid To: July 07, 2026

Type of Inspection	Inspection Category	Inspection Field (and Sub-fields)	Type and Range of Inspection	Stage of Inspection	Methods / Standards / Specifications / Techniques
A	Product	Soap and washing preparations used as soap.	Inspection for labeling and Marking of final products.	Pre - Shipment	PQS -WIN-022 based on ES 6910:2015 & ES 4127:2008
		Cutlery and kitchen utensils.			PQS -WIN-023 based on ES 1869:2018, ES 1798:2013
		Baths, shower baths, sinks, washbasins, bidets, lavatory pans, seats and covers, sanitary ware.			PQS -WIN-024 based on ES 5562:2006 , ES 908:2008 & ES 1782:2007
		Household electrical appliances (Ovens, refrigerators, Gas cooker, electrical appliances for skin care/Hair and oral hygiene, fryers, air conditioners, fans, washing machines, blenders and heaters, TVs, Microwaves, deep freezers, heaters).			PQS -WIN-028 based on ES 1781-1:2006
		Lighting equipment for household use.			PQS -WIN-030 based on ES 5143:2014 & ES 5144:2006

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Hanie El Desouki

كورنيش المعادي - برج رياض المعادي ١ - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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Schedule of Accreditation
for Inspection Body According to ISO/IEC 17020
Issued To

(Pioneers of Quality Systems & Certifications Co. LTD)
Type: A

(1st Floor, Building No. (4), Unit No.1, Al Quds Mall St., 10th of Ramadan, Sharkia Governorate, Egypt)

Schedule No.:032201B 1st Accreditation Date: July 08, 2022 Issue No. (2): October 14, 2022 Revision No.(1): April 13, 2023 Valid To: July 07, 2026

Type of Inspection	Inspection Category	Inspection Field (and Sub-fields)	Type and Range of Inspection	Stage of Inspection	Methods / Standards / Specifications / Techniques
A	Product	Toys	Inspection for labeling and Marking of final products	Pre - Shipment	PQS -WIN-031 based on ES 1781:2006
		Textiles, clothing, and home textiles, mattresses, Towels.			PQS -WIN-032 based on ES 7093:2014, ES 7269:2011
		Carpets, floor and wall coverings from textiles or non- textiles materials			PQS -WIN-033 based on ES 7266:2011
		Footwear, belts, leather goods.			PQS -WIN-034 based on ES 7266-1,2,3,4,5:2011
This conformity assessment body(CAB) has the right to issue inspection report/certificate under EGAC accreditation for Inspection of Labeling and Marking for Final Products (Pre – Shipment inspection Only) mentioned on the above scopes in the countries listed below, while the other accredited inspection activities are valid in <u>Egypt Only</u>. This list is current at the time of issue of this scope of accreditation					
Egypt		Kingdome of Saudi Arabi, KSA		United Arab Emirates, UAE	

Schedule of Accreditation
for Inspection Body According to ISO/IEC 17020
Issued To

(Pioneers of Quality Systems & Certifications Co. LTD)

Type: A

(1st Floor, Building No. (4), Unit No.1, Al Quds Mall St., 10th of Ramadan, Sharkia Governorate, Egypt)

Schedule No.:032201B 1st Accreditation Date: July 08, 2022 Issue No. (2): October 14, 2022 Revision No.(1): April 13, 2023 Valid To: July 07, 2026

Type of Inspection	Inspection Category	Inspection Field (and Sub-fields)	Type and Range of Inspection	Stage of Inspection	Methods / Standards / Specifications / Techniques
A	Service	-Location. -Building. -Equipment. -Facilities. -Operational Control. -Production zone hygiene and pest management. -Staffhygiene.	Food Safety	Food Production Establishment (Restaurants & Caterers)	ES 3393:2005 General principles of food hygiene for establishment of food products. Codex: 1/1969-Rev.4/2003

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Hanie El Desouki

كورنيش المعادي - برج رياض المعادي ١ - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

Schedule of Accreditation
for Inspection Body According to ISO/IEC 17020
Issued To

(Pioneers of Quality Systems & Certifications Co. LTD)

Type: A

(1st Floor, Building No. (4), Unit No.1, Al Quds Mall St., 10th of Ramadan, Sharkia Governorate, Egypt)

Schedule No.:032201B

1st Accreditation Date: July 08, 2022

Issue No. (2): October 14, 2022

Revision No.(1): April 13, 2023

Valid To: July 07, 2026

Type of Inspection	Inspection Category	Inspection Field (and Sub-fields)	Type and Range of Inspection	Stage of Inspection	Methods / Standards / Specifications / Techniques
A	Product	Mobile crane, Lifting equipment inspection	Periodic and Thorough Inspection	Inservice & Periodic inspection	BS 7121-2-7:2012+A1:2015
		Wire rope slings, Lifting accessories			BS EN 13414-2:2003 + A2:2008
		Forged steel shackles, Lifting accessories			BS EN 13889:2003 + A1:2008
		Non-destructive Testing Welded Joint /Wrought material for (Steel Structur, Pressure vessels, Tanks, Pipelines and piping systems & Heat Exchangers)	Visual Inspection	New construction & Inservice	AWS D1.1 : 2020 ASME V
Magnetic particles Testing					
Liquid Penetrant testing					
Ultrasonic Thickness Measurement					
Ultrasonic Examination					

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Industrial Investment Map: <http://invegypt.com>: الصفحة الرسمية لخريطة الاستثمار الصناعي في مصر

Hani El Dessouki

كورنيش المعادي - برج رياض المعادي ١ - القاهرة

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

Schedule of Accreditation
for Halal Certification Body According to the international standard & the related Halal scheme
Issued To

Pioneers of Quality Systems & Certifications Co. LTD

1ST Floor, Building (No. 4), Unit (No.1), Al-Quds Mall, 10TH of Ramadan City, Sharkia Governorate, Egypt

Schedule No.:102202 B 1st Accreditation date: September 16, 2022 Issue No. (01): September 16: 2022 Revision No. (1): October 13, 2024 Valid to: September 15, 2026

Halal certification scheme (GSO 993:2015, GSO 2055-1:2015, UAE 2055-1:2015, ES 4249:2014) according to GSO 2055-2:2021					
Cluster	Code	Category	Code	Sub-category	Products
Food and feed processing	C	Food manufacturing	CI	Halal slaughtering & Processing of perishable animal products	Production of animal products including fish and seafood, meat, eggs, dairy and fish products including cutting and packaging.
			CII	Processing of perishable plant products	Production of plant products including fruits and fresh juices, vegetables, grains, nuts, and pulses
			CIII	Processing of perishable animal and plant products (Meat based food, mixed products)	Production of mixed animal and plant products including pizza, lasagne, sandwich, dumpling, ready to-eat meals
			CIV	Processing of ambient stable products	Production of Halal food products from any source that are stored and sold at ambient temperature, including canned foods, biscuits, snacks, oil, drinking water, beverages, pasta, flour, sugar, food-grade salt
Catering.	E	Catering.			Preparation, storage and, where appropriate, delivery of Halal food for consumption, at the place of preparation or at a satellite unit, restaurants
Auxiliary Services	I	Production of Food Packaging and Packaging Material			Production of food packaging material
Biochemical	K	Production of (Bio) Chemicals			Production of food and feed additives, vitamins, minerals, bio-cultures, flavourings, enzymes and processing aids Pesticides, drugs, fertilizers, cleaning agents

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كورنيش المعادي - برج رياض المعادي ١ - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

Schedule of Accreditation
for Halal Certification Body According to the international standard & the related Halal scheme
Issued To

Pioneers of Quality Systems & Certifications Co. LTD

1ST Floor, Building (No. 4), Unit (No.1), Al-Quds Mall, 10TH of Ramadan City, Sharkia Governorate, Egypt

Schedule No.:102202 B 1st Accreditation date: September 16, 2022 Issue No. (01): September 16: 2022 Revision No. (1): October 13, 2024 Valid to: September 15, 2026

Halal certification scheme OIC/SMIIC-2:2019 according to OIC/SMIIC-2:2019					
Cluster	Code	Category	Code	Sub-category	Products
Food and feed processing	C	Food manufacturing	CI	Halal slaughtering & Processing of perishable animal products	Production of animal products including fish and seafood, meat, eggs, dairy and fish products including cutting and packaging.
			CII	Processing of perishable plant products	Production of plant products including fruits and fresh juices, vegetables, grains, nuts, and pulses
			CIII	Processing of perishable animal and plant products (Meat based food, mixed products)	Production of mixed animal and plant products including pizza, lasagne, sandwich, dumpling, ready-to-eat meals
			CIV	Processing of ambient stable products	Production of Halal food products from any source that are stored and sold at ambient temperature, including canned foods, biscuits, snacks, oil, drinking water, beverages, pasta, flour, sugar, food-grade salt
Catering.	E	Catering.			Preparation, storage and, where appropriate, delivery of Halal food for consumption, at the place of preparation or at a satellite unit, restaurants
Auxiliary services	I	Production of Food Packaging and Packaging Material			Production of food packaging material
Biochemical	K	Production of (Bio) Chemicals			Production of food and feed additives, vitamins, minerals, bio-cultures, flavourings, enzymes and processing aids Pesticides, drugs, fertilizers, cleaning agents

Kornish El-Maadi, Riad El-Maadi Tower 1 - Cairo - Egypt

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1.2/ July 2024

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كورنيش المعادي - برج رياض المعادي ١ - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)



فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

Schedule of Accreditation
for Halal Certification Body According to the international standard & the related Halal scheme
Issued To

Pioneers of Quality Systems & Certifications Co. LTD

1ST Floor, Building (No. 4), Unit (No.1), Al-Quds Mall, 10TH of Ramadan City, Sharkia Governorate, Egypt

Schedule No.:102202 B 1st Accreditation date: September 16, 2022 Issue No. (01): September 16: 2022 Revision No. (1): October 13, 2024 Valid to: September 15, 2026

Company Logo	
Halal Mark	

Schedule of Accreditation
for Person Certification Body According to ISO/IEC 17024
Issued To

Pioneers of Quality Systems & Certifications Company LTD
Flat # 1, Building # 17, Ibrahim AL-Sannan Street, Taqseem AlMoualmeen, Zagazig, Sharkia, Egypt

Schedule No.: 082102 B

Issue No. (1): December 30, 2021

1st Accreditation date: December 30, 2021

Rev. No. ():

Valid to: December 29, 2025

S	Certification Scheme for Persons	Sector	Method & Level
1	Management systems auditors certification IPC-PL-11-006	Management systems	Examinations (written & Oral)

IPC: International personnel certification association

Ahmed

M. El-Maadi

Kornish El-Maadi, Riad El-Maadi Tower 1 - Cairo - Egypt

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F3W110Ps

1.2 / Oct 2019

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كورنيش المعادي - برج رياض المعادي ١ - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ : (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ : (٢٠٢)

Schedule of Accreditation
for Certification Body According to ISO/IEC 17021-1
Issued To

Pioneers of Quality Systems & Certifications Co. LTD - KSA

Building No. (2427) – 2nd Floor – Abi Saed Al Alai Street – Prince Saad Bin Abdel Rahman Road – Al Fayhaa District
Riyadh - Kingdom of Saudi Arabia

Schedule No.: 012220 B 1st Accreditation date: November 10, 2022 Issue No. (01): November 10, 2022 Revision No. (01): August 05, 2024 Valid to: November 09, 2026

Food Safety Management System ISO 22000:2018 In accordance with ISO/IEC 17021-1: 2015 & ISO 22003-1:2022				
Cluster	Category		Sub-category	
			Code	Description
Food and feed processing	C	Food manufacturing	C0	Animal-Primary conversion
			CI	Processing of perishable animal products
			CII	Processing of perishable plant products
			CHH	Processing of perishable animal and plant products
	D	Animal feed production	CIV	Processing of ambient stable products
			DI	Production of feed
E	Catering	DII	Production of pet food	

Energy Management Systems ISO 50001:2018 In accordance with ISO 50003:2021 & ISO/IEC17021-1:2015				
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H. Fayez

Schedule of Accreditation
for Certification Body According to ISO/IEC 17021-1
Issued To

Pioneers of Quality Systems & Certifications Co. LTD - KSA

Building No. (2427) – 2nd Floor – Abi Saed Al Alai Street – Prince Saad Bin Abdel Rahman Road – Al Fayhaa District
Riyadh - Kingdom of Saudi Arabia

Schedule No.: 012220 B 1st Accreditation date: November 10, 2022 Issue No. (01): November 10, 2022 Revision No. (01): August 05, 2024 Valid to: November 09, 2026

Medical Device Quality Management Systems ISO 13485 :2016 According to ISO/IEC 17021-1: 2015 & IAF MD 9	
Main Technical Areas	Technical Areas
Non-active Medical Devices	General non-active, non-implantable medical devices
	Non-active implants
	Devices for wound care
	Non-active dental devices and accessories
	Non-active medical devices other than specified above
Active Medical Devices (Non-Implantable)	General active medical devices
	Devices for imaging
	Monitoring devices
	Devices for radiation therapy and thermo therapy
	Active (non-implantable) medical devices other than specified above
Active Implantable Medical Devices	General active implantable medical devices
	Implantable medical devices other than specified above
Parts or services	Raw materials
	Components
	Subassemblies
	Calibration services
	Distribution services
	Maintenance services
	Transportation services
	Other services

H. Fayez

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1
Issued To

Pioneers of Quality Systems & Certifications Co. LTD - KSA

Building No. (2427) – 2nd Floor – Abi Saed Al Alai Street – Prince Saad Bin Abdel Rahman Road – Al Fayhaa District
Riyadh - Kingdom of Saudi Arabia

Schedule No.: 012220 B 1st Accreditation date: November 10, 2022 Issue No. (01): November 10, 2022 Revision No. (01): August 05, 2024 Valid to: November 09, 2026

Anti-bribery Management Systems - ISO 37001:2016 In accordance with ISO/IEC 17021-1: 2015 & ISO/IEC 17021-9:2016

Quality Management-Customer satisfaction ISO 10002:2018 in accordance with ISO/IEC 17021-1:2015

Compliance Management Systems ISO 37301:2021 in accordance with ISO/IEC 17021-1:2015 & ISO/IEC TS 17021-13:2021

Collaborative Business Relationship Management System ISO 44001:2017 in accordance with ISO/IEC 17021-1:2015 & ISO/IEC TS 17021-12:2020

Information Technology Management System ISO/IEC 20000-1:2018 in accordance with ISO/IEC17021-1:2015 & ISO/IEC TS 20000-6:2017

Innovation Management System ISO 56001:2024 in accordance with ISO/IEC 17021-1:2015

H. Fawzy

Schedule of Accreditation

for Certification Body According to ISO/IEC 17021-1

Issued To

Pioneers of Quality Systems & Certifications Co. LTD - KSA

Building No. (2427) – 2nd Floor – Abi Saed Al Alai Street – Prince Saad Bin Abdel Rahman Road – Al Fayhaa District

Riyadh - Kingdom of Saudi Arabia

Schedule No.: 012220 B

1st Accreditation date: November 10, 2022

Issue No. (01): November 10, 2022

Revision No. (01): August 05, 2024

Valid to: November 09, 2026

This conformity assessment body (CAB) is recorded as issuing EGAC accredited certificates to organizations in the countries listed below. This list is current at the time of issue of this scope of accreditation.

Egypt	Kingdom of Saudi Arabia	UAE	Iraq	Oman	Kuwait
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Note* :- Locations where certification activities covered by the above Accreditation Standard are undertaken

Building No. (2427) – 2nd Floor – Abi Saed Al Alai Street – Prince Saad Bin Abdel Rahman Road – Al Fayhaa District - Riyadh - Kingdom of Saudi Arabia

H. Fawzy

مكاتب التحقق والمطابقة

فرع شركة الرواد لنظم الجودة والشهادات
Pioneers of Quality Systems and Certifications Co

الدول التي تم التعيين عليها	مجالات التعيين	معلومات جهة تقويم المطابقة
Saudi Arabia	1 الجهات المانحة لشهادات أنظمة إدارة الجودة (ISO 22000) وشهادات تحليل المخاطر ونقاط التحكم الحرجة HACCP Establishments issuing QMS's certificates (ISO22000) & HACCP certificates	اسم الشركة Name of Establishment فرع شركة الرواد لنظم الجودة والشهادات Pioneers of Quality Systems and Certifications Co
		نهاية التعيين End of Designation 2026/01/02م
Saudi Arabia	2 تفتيش على منشآت ومصانع الأجهزة والمنتجات الطبية للتحقق من نظام إدارة الجودة (ISO 13485)	عنوان الشركة Address الرياض
		الموقع الالكتروني Website https://info@pqscert-eg.com
		البريد الالكتروني E-mail info@pqscert-eg.com
		أرقام التواصل Telephone +(966) 507594548 +(966) 576319138
		أسماء الأشخاص المسؤولين أو الإدارة المسؤولة طارق رفاعي سيد سليمان

Executive Department of
registration and licensing



الإدارة التنفيذية
للتسجيل والتراخيص

رخصة تعيين جهة تقويم المطابقة Conformity Assessment Establishment License

تشهد الهيئة العامة للغذاء و الدواء بأن: فرع شركة الرواد لنظم الجودة والشهادات

Saudi food and drug authority certifies that: **Pioneers of Quality Systems and Certifications Co**

Is licensed by the Saudi Food and drug Authority to operate in the field of Conformity Assessment pursuant to the Conformity Assessment Regulation for the activities defined in the license.

لديها رخصة للعمل في مجال التعيين جهة تقويم المطابقة بموجب لوائح الهيئة لممارسة الأنشطة المحددة بهذه الرخصة

Establishment activity: **confirmity assessment establishment license**

نشاط المنشأة: **تعيين جهة تقويم المطابقة**

Account number:

C-11782

رقم الحساب:

CR number:

7028735707

رقم السجل التجاري:

Issuing date/ Expiry date:

03/1/2023 - 02/1/2026

تاريخ الاصدار / تاريخ الانتهاء:

Issuance Type:

Update

تحديث

نوع الاصدار:

License number:

CB-2023-FO-0001

رقم الرخصة:

Establishments Licensing Department Director

مدير إدارة تراخيص المنشآت



م. أحمد بن عبد الله رجب

Executive Department of
registration and licensing



الإدارة التنفيذية
للتسجيل والتراخيص

رخصة تعيين جهة تقويم المطابقة Conformity Assessment Establishment License

Conformity Assessment Scopes

Food Activity

1. Certificates of Quality Systems for Establishments
1.Saudi Arabia

Medical Devices Activity

2. Certificates of quality systems of the
Establishments
1.Saudi Arabia

نطاقات تقويم المطابقة

نشاط الغذاء

1. شهادات أنظمة إدارة الجودة للمنشآت
السعودية

نشاط أجهزة طبية

2. شهادات أنظمة إدارة الجودة للمنشآت
السعودية

Establishments Licensing Department Director



مدير إدارة تراخيص المنشآت

م. أحمد بن عبد الله رجب

شهادة قبول جهة تقويم مطابقة Notification Certificate of Conformity Assessment Body

Conformity Assessment Body Name:	Pioneers of Quality Systems & Certifications Company LTD	اسم جهة تقويم المطابقة:
Geographical Region:	Middle East and North Africa - Egypt	الإقليم الجغرافي:
Main Office Address:	1st Floor - Building No. (4) - Unit No. (1) - Al-Quds Mall - 10th of Ramadan City - Sharkia Governorate - Egypt	عنوان المكتب الرئيسي:
Responsible Person:	Mohamed Mansour EL-Azouny	الشخص المسؤول:
Contact Information:	Email: info@pqscert-eg.com TEL: +201201910480	عناوين التواصل:
Legal Representative in Saudi:	فرع شركة الرواد لنظم الجودة والشهادات Email: info@pqscert-eg.com , TEL: +966507594548	الممثل القانوني بالسعودية:

The above establishment has been approved as conformity assessment body further to its request on 30 / 03 / 2023 according to SASO decision of (adoption of the regulation approval) No: (1185) Date: 10/11/2015 to conduct:

(Certification of Halal Sector)
activity listed in annex.

Annex specifies the technical scope

تم قبول المنشأة المذكورة أعلاه كجهة تقويم مطابقة مقبولة بناءً على الطلب المقدم من قبلهم بتاريخ ٣٠ / ٣ / ٢٠٢٣ ووفقاً لقرار اعتماد لائحة القبول الصادر من الهيئة السعودية للمواصفات والمقاييس والجودة برقم (١١٨٥) وتاريخ ٢٧ / ١ / ١٤٣٧هـ، وذلك للعمل في نشاط:

(منح الشهادات لقطاع الحلال)
للمجالات المحددة في الوثيقة المرفقة.
يحدد الملحق: المجال الفني

Notification Number:	H-CB 0061-4	رقم القبول:
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Date of issue: 07 / 08 / 2023

Validity of Certificate: three years from the date of issue

تاريخ الإصدار: ٠٧ / ٠٨ / ٢٠٢٣

صلاحية الشهادة: ثلاث سنوات من تاريخ الإصدار

نائب المحافظ للمطابقة والعمليات
Vice Governor for Conformity and Operations



المهندس / سعود بن راشد العسكر
Eng. Saud R. AlAskar



تخضع هذه الشهادة خلال مدة سريانها للأنظمة واللوائح ذات العلاقة في المملكة العربية السعودية وأي تعليمات أو تعديلات تصدرها الهيئة.



(مجال القبول) رقم الشهادة: H-CB 0061-4 - 07/08/2023

(Notification Scope) Certificate No: H-CB 0061-4 - 07/08/2023

قطاعات الحلال Halal Sectors					اسم جهة تقويم المطابقة CAB's Name	عنوان جهة تقويم المطابقة CAB's Address	رقم القبول Notificati on NO.
Food and Feed Processing	C: Food Manufacturing	CI:	Production of animal products including fish and seafood, meat, eggs, dairy and fish products including cutting and packaging.	GSO 2055-1	Pioneers of Quality Systems & Certifications Company LTD	1st Floor – Building No. (4) – Unit No. (1) – Al-Quds Mall – 10th of Ramadan City – Sharkia Governorate – Egypt	H-CB 0061-4
		CII:	Production of plant products including fruits and fresh juices, vegetables, grains, nuts, and pulses	GSO 2055-1			
		CIII:	Production of mixed animal and plant products including pizza, lasagna, sandwich, dumpling, ready to-eat meals	GSO 2055-1			
		CIV:	Production of Halal food products from any source that are stored and sold at ambient temperature, including canned foods, biscuits, snacks, oil, drinking water, beverages, pasta, flour, sugar, food-grade salt	GSO 2055-1			
	Catering	E: Catering	Preparation, storage and, where appropriate, delivery of Halal food for consumption, at the place of preparation or at a satellite unit, restaurant	GSO 2055-1			



شهادة قبول جهة تقويم مطابقة Notification Certificate of Conformity Assessment Body

Conformity Assessment Body Name:	Pioneers of Quality Systems & Certifications Co. LTD	اسم جهة تقويم المطابقة:
Geographical Region:	Egypt	الإقليم الجغرافي:
Main Office Address:	Str. 17 , Ibrahim AL-Sannan, Apartment 1, Sharkia Governorate - Zagazig City, Egypt	عنوان المكتب الرئيسي:
Responsible Person:	Mohamed Mansour ELAzouny	الشخص المسؤول:
Contact Information:	Email: info@pqscert-eg.com TEL: +20552382864	عناوين التواصل:
Legal Representative in Saudi:	فرع شركة الرواد لنظم الجودة والشهادات Email: info@pqscert-eg.com , TEL: +966507594548	الممثل القانوني بالسعودية:

The above establishment has been approved as conformity assessment body further to its request on 25 / 04 / 2022 according to SASO decision of (adoption of the regulation approval) No: (1185) Date: 10/11/2015 to conduct:

(Certification of Management Systems) activity listed in annex.

Annex specifies the technical scope

تم قبول المنشأة المذكورة أعلاه كجهة تقويم مطابقة مقبولة بناءً على الطلب المقدم من قبلهم بتاريخ ٢٥ / ٠٤ / ٢٠٢٢ ووفقاً لقرار اعتماد لائحة القبول الصادر من الهيئة السعودية للمواصفات والمقاييس والجودة برقم (١١٨٥) وتاريخ ٢٧ / ٠١ / ١٤٣٧هـ، وذلك للعمل في نشاط:

(منح الشهادات لنظم الإدارة) للمجالات المحددة في الوثيقة المرفقة. يحدد الملحق: المجال الفني

Notification Number:	MS-CB 0006	رقم القبول:
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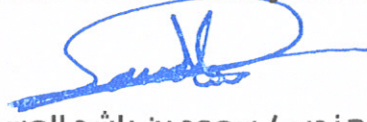
Date of issue: 11 / 08 / 2022

Validity of Certificate: three years from the date of issue

تاريخ الإصدار: ١١ / ٠٨ / ٢٠٢٢

صلاحية الشهادة: ثلاث سنوات من تاريخ الإصدار

نائب المحافظ للمطابقة والعمليات
Vice Governor for Conformity and Operations


المهندس / سعود بن راشد العسكر
Eng. Saud R. AlAskar



تخضع هذه الشهادة خلال مدة سريانها للأنظمة واللوائح ذات العلاقة في المملكة العربية السعودية وأي تعليمات أو تعديلات تصدرها الهيئة.



(مجال القبول) رقم الشهادة: MS-CB 0006 - 11/08/2022

(Notification Scope) Certificate No: MS-CB 0006 - 11/08/2022

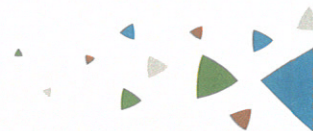
المواصفات القياسية لنظم الإدارة Management Systems Standards		اسم جهة تقويم المطابقة CAB's Name	عنوان جهة تقويم المطابقة CAB's Address	رقم القبول Notification NO.																																																
<table border="1"> <thead> <tr> <th colspan="2">QMS ISO 9001</th> </tr> <tr> <th>No.</th> <th>Sector</th> </tr> </thead> <tbody> <tr><td>1</td><td>Agriculture, forestry and fishing</td></tr> <tr><td>2</td><td>Mining and quarrying</td></tr> <tr><td>3</td><td>Food products, beverages and tobacco</td></tr> <tr><td>6</td><td>Wood and wood products</td></tr> <tr><td>7</td><td>Pulp, paper and paper products</td></tr> <tr><td>8</td><td>Publishing companies</td></tr> <tr><td>9</td><td>Printing companies</td></tr> <tr><td>12</td><td>Chemicals, chemical products and fibres</td></tr> <tr><td>13</td><td>Pharmaceuticals</td></tr> <tr><td>16</td><td>Concrete, cement, lime, plaster etc</td></tr> <tr><td>19</td><td>Electrical and optical equipment</td></tr> <tr><td>23</td><td>Manufacturing not elsewhere classified</td></tr> <tr><td>28</td><td>Construction</td></tr> <tr><td>29</td><td>Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods</td></tr> <tr><td>30</td><td>Hotels and restaurants</td></tr> <tr><td>32</td><td>Financial intermediation; real estate; renting</td></tr> <tr><td>33</td><td>Information technology</td></tr> <tr><td>34</td><td>Engineering services</td></tr> <tr><td>35</td><td>Other services</td></tr> <tr><td>36</td><td>Public administration</td></tr> <tr><td>37</td><td>Education</td></tr> <tr><td>38</td><td>Health and social work</td></tr> </tbody> </table>		QMS ISO 9001		No.	Sector	1	Agriculture, forestry and fishing	2	Mining and quarrying	3	Food products, beverages and tobacco	6	Wood and wood products	7	Pulp, paper and paper products	8	Publishing companies	9	Printing companies	12	Chemicals, chemical products and fibres	13	Pharmaceuticals	16	Concrete, cement, lime, plaster etc	19	Electrical and optical equipment	23	Manufacturing not elsewhere classified	28	Construction	29	Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods	30	Hotels and restaurants	32	Financial intermediation; real estate; renting	33	Information technology	34	Engineering services	35	Other services	36	Public administration	37	Education	38	Health and social work	Pioneers of Quality Systems & Certifications Co. LTD	Str. 17 , Ibrahim AL- Sannan, Apartment 1, Sharkia Governorate - Zagazig City, Egypt	MS-CB 0006
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(مجال القبول) رقم الشهادة: MS-CB 0006 - 11/08/2022

(Notification Scope) Certificate No: MS-CB 0006 - 11/08/2022


EMS ISO 14001	
No.	Sector
1	Agriculture, forestry and fishing
2	Mining and quarrying
3	Food products, beverages and tobacco
6	Wood and wood products
7	Pulp, paper and paper products
8	Publishing companies
9	Printing companies
12	Chemicals, chemical products and fibres
13	Pharmaceuticals
16	Concrete, cement, lime, plaster etc
19	Electrical and optical equipment
23	Manufacturing not elsewhere classified
28	Construction
29	Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods
30	Hotels and restaurants
32	Financial intermediation; real estate; renting
33	Information technology
34	Engineering services
35	Other services
36	Public administration
37	Education
38	Health and social work



(مجال القبول) رقم الشهادة: MS-CB 0006 - 11/08/2022

(Notification Scope) Certificate No: MS-CB 0006 - 11/08/2022

OHS ISO 45001	
No.	Sector
1	Agriculture, forestry and fishing
2	Mining and quarrying
3	Food products, beverages and tobacco
6	Wood and wood products
7	Pulp, paper and paper products
8	Publishing companies
9	Printing companies
12	Chemicals, chemical products and fibres
13	Pharmaceuticals
16	Concrete, cement, lime, plaster etc
19	Electrical and optical equipment
23	Manufacturing not elsewhere classified
28	Construction
29	Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods
30	Hotels and restaurants
32	Financial intermediation; real estate; renting
33	Information technology
34	Engineering services
35	Other services
36	Public administration
37	Education
38	Health and social work
FSMS ISO 22000	
No.	Sector
C	Food Manufacturing
D	Animal Feed Production
E	Catering



الإدارة العامة
للسلامة المنتجات

إدارة قبول جهات تقويم المطابقة
الهيئة السعودية للمواصفات والمقاييس والجودة
Saudi Standards, Metrology and Quality Org.



شهادة قبول جهة تقويم مطابقة Notification Certificate of Conformity Assessment Body

Conformity Assessment Body Name:	Pioneers of Quality Systems & Certifications	اسم جهة تقويم المطابقة:
Geographical Region:	Kingdom of Saudi Arabia	الإقليم الجغرافي:
Main Office Address:	Riyadh - Prince Saad bin Abdulrahman Road, 8182, 2427 Riyadh 14253 - Exit 15 - Al-Fayhaa District	عنوان المكتب الرئيسي:
Responsible Person:	Mohamed Mansour EL Azouny	الشخص المسؤول:
Contact Information:	Email: info@pqscert-eg.com TEL: +966507594548	عناوين التواصل:

The above establishment has been approved as conformity assessment body further to its request on 17 / 02 / 2023 according to SASO decision of (adoption of the regulation approval) No: (1185) Date: 10/11/2015 to conduct:

(Certification of Management Systems)
activity listed in annex.

Annex specifies the technical scope

تم قبول المنشأة المذكورة أعلاه كجهة تقويم مطابقة مقبولة بناءً على الطلب المقدم من قبلهم بتاريخ ١٧ / ٠٢ / ٢٠٢٣ ووفقاً لقرار اعتماد لائحة القبول الصادر من الهيئة السعودية للمواصفات والمقاييس والجودة برقم (١١٨٥) وتاريخ ٢٧ / ٠١ / ١٤٣٧هـ، وذلك للعمل في نشاط:

(منح الشهادات لنظم الإدارة)
للمجالات المحددة في الوثيقة المرفقة.
يحدد الملحق: المجال الفني

Notification Number:	MS-CB 0009	رقم القبول:
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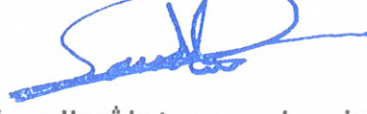
Date of issue: 08 / 03 / 2023

تاريخ الإصدار: ٠٨ / ٠٣ / ٢٠٢٣

Validity of Certificate: three years from the date of issue

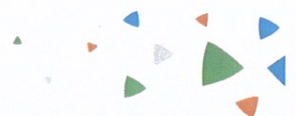
صلاحية الشهادة: ثلاث سنوات من تاريخ الإصدار

نائب المحافظ للمطابقة والعمليات
Vice Governor for Conformity and Operations


المهندس / سعود بن راشد العسكر
Eng. Saud R. AlAskar



تخضع هذه الشهادة خلال مدة سريانها للأنظمة واللوائح ذات العلاقة في المملكة العربية السعودية وأي تعليمات أو تعديلات تصدرها الهيئة.



(مجال القبول) رقم الشهادة: MS-CB 0009 - 05/03/2024

(Notification Scope) Certificate No: MS-CB 0009 - 05/03/2024

المواصفات القياسية لنظم الإدارة Management Systems Standards		اسم جهة تقويم المطابقة CAB's Name	عنوان جهة تقويم المطابقة CAB's Address	رقم القبول Notification NO.
QMS ISO 9001:2015		Pioneers of Quality Systems & Certifications	Riyadh - Prince Saad bin Abdulrahman Road, 8182, 2427 Riyadh 14253 - Exit 15 - Al-Fayhaa District	MS-CB 0009
No.	Sector			
1	Agriculture, forestry and fishing			
2	Mining and quarrying			
3	Food products, beverages and tobacco			
4	Textiles and textile products			
5	Leather and leather products			
6	Wood and wood products			
7	Pulp, paper and paper products			
8	Publishing companies			
9	Printing companies			
10	Manufacture of coke and refined petroleum products			
12	Chemicals, chemical products and fibres			
13	Pharmaceuticals			
14	Rubber and plastic products			
15	Non-metallic mineral products			
16	Concrete, cement, lime, plaster etc			
17	Basic metals and fabricated metal products			
18	Machinery and equipment			
19	Electrical and optical equipment			
20	Shipbuilding			
22	Other transport equipment			
23	Manufacturing not elsewhere classified			
24	Recycling			
28	Construction			
29	Wholesale and retail trade, Repair of motor vehicles, motorcycles and personal and household goods			
30	Hotels and restaurants			
31	Transport, storage and communication			
32	Financial intermediation, real estate, renting			
33	Information technology			
34	Engineering services			
35	Other services			
36	Public administration			
37	Education			
38	Health and social work			
39	Other social services			

إدارة قبول جهات تقويم المطابقة
الهيئة السعودية للمواصفات والمقاييس والجودة
Saudi Standards, Metrology and Quality Org.



(مجال القبول) رقم الشهادة: MS-CB 0009 - 05/03/2024

(Notification Scope) Certificate No: MS-CB 0009 - 05/03/2024

EMS ISO 14001:2015

No.	Sector
3	Food products, beverages and tobacco
7	Pulp, paper and paper products
8	Publishing companies
9	Printing companies
12	Chemicals, chemical products and fibres
13	Pharmaceuticals
14	Rubber and plastic products
15	Non-metallic mineral products
16	Concrete, cement, lime, plaster etc
19	Electrical and optical equipment
22	Other transport equipment
24	Recycling
28	Construction
29	Wholesale and retail trade, Repair of motor vehicles, motorcycles and personal and household goods
30	Hotels and restaurants
32	Financial intermediation, real estate, renting
33	Information technology
35	Other services
36	Public administration
37	Education
38	Health and social work
39	Other social services



(مجال القبول) رقم الشهادة: MS-CB 0009 - 05/03/2024

(Notification Scope) Certificate No: MS-CB 0009 - 05/03/2024

OHS ISO 45001:2018

No.	Sector
3	Food products, beverages and tobacco
4	Textiles and textile products
5	Leather and leather products
6	Wood and wood products
7	Pulp, paper and paper products
8	Publishing companies
9	Printing companies
12	Chemicals, chemical products and fibres
13	Pharmaceuticals
14	Rubber and plastic products
15	Non-metallic mineral products
16	Concrete, cement, lime, plaster etc
19	Electrical and optical equipment
22	Other transport equipment
23	Manufacturing not elsewhere classified
24	Recycling
28	Construction
29	Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods
30	Hotels and restaurants
32	Financial intermediation; real estate; renting
33	Information technology
34	Engineering services
35	Other services
36	Public administration
37	Education
38	Health and social work

FSMS ISO 22000

No.	Sector
C	Food Manufacturing

MDQS ISO 13485

1- Organizations involved in one or more stages of the medical device lifecycle	
Sector	
Design and Development	
Production	
Storage	
Distribution	
Installation	
Servicing	



MS-CB 0009 - 05/03/2024 : الشهادة (مجال القبول) رقم الشهادة

(Notification Scope) Certificate No: MS-CB 0009 - 05/03/2024

<table border="1"><thead><tr><th colspan="2">2- Suppliers or External Parties (Who provide products to organizations involved in Medical Device Lifecycle)</th></tr><tr><th colspan="2">Sector</th></tr></thead><tbody><tr><td>Medical devices</td><td></td></tr><tr><td>Sterilization services</td><td></td></tr><tr><td>Distribution services</td><td></td></tr><tr><td>Maintenance services</td><td></td></tr></tbody></table> <table border="1"><thead><tr><th colspan="2">EnMs ISO 50001</th></tr><tr><th colspan="2">Sector</th></tr></thead><tbody><tr><td>1.1</td><td>Industry -light to medium</td></tr><tr><td>1.2</td><td>Industry- Heavy</td></tr><tr><td>1.3</td><td>Buildings</td></tr><tr><td>1.4</td><td>Building complexes</td></tr></tbody></table> <table border="1"><thead><tr><th colspan="2">Other MS systems</th></tr></thead><tbody><tr><td>ISMS ISO 27001:2022</td><td></td></tr><tr><td>BCMS ISO 22301:2019</td><td></td></tr></tbody></table>	2- Suppliers or External Parties (Who provide products to organizations involved in Medical Device Lifecycle)		Sector		Medical devices		Sterilization services		Distribution services		Maintenance services		EnMs ISO 50001		Sector		1.1	Industry -light to medium	1.2	Industry- Heavy	1.3	Buildings	1.4	Building complexes	Other MS systems		ISMS ISO 27001:2022		BCMS ISO 22301:2019				
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الإدارة العامة
للسلامة المنتجات
SASO
إدارة قبول جهات تقويم المطابقة
للهيئة السعودية للمواصفات والمقاييس والجودة
Saudi Standards, Metrology and Quality Org.



شهادة اعتماد Accreditation Certificate



المركز السعودي للاعتماد
Saudi Accreditation Center

يشهد المركز السعودي للاعتماد (SAAC) بأن
Saudi Accreditation Center (SAAC) Declare that

Pioneers of Quality Systems & Certifications

Address: Riyadh - Prince Saad bin Abdulrahman Road

Scope : Quality Management For Medical Devices ISO 13485:2016 (MDMS)

فرع شركة الرواد لنظم الجودة والشهادات

العنوان: الرياض - طريق الامير سعد بن عبدالرحمن الأول

(MDMS) المجال : نظام إدارة الجودة للأجهزة الطبية آيزو 13485:2016

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية

آيزو (2015): 17021 وذلك في المجال الملحق بهذه الشهادة

Has met the Requirements of Saudi Accreditation Center (SAAC) and has been accredited in compliance
with **ISO 17021:(2015)** for the scope attached with this Certificate

هذه الوثيقة مرسله من النظام الآلي ولا تحتاج إلى توقيع

للتحقق من صلاحيتها يرجى مسح رمز الاستجابة اسفل الصفحة



18/04/1447 : تاريخ الانتهاء / Expire Date

26/03/1445: تاريخ الاصدار / Issue Date

N-M-00021

مجال الاعتماد

الاسم : فرع شركة الرواد لنظم الجودة والشهادات
تاريخ الانتهاء: 1447-04-18

رقم الشهادة : N-M-00021
تاريخ الاصدار : 1445-03-26

Economic Sector	القطاع الاقتصادي	م
Parts or Services	قطع غيار أو خدمات	1



18/04/1447 : تاريخ الانتهاء / Expire Date

26/03/1445: تاريخ الاصدار / Issue Date

N-M-00021

شهادة اعتماد Accreditation Certificate



المركز السعودي للاعتماد
Saudi Accreditation Center

يشهد المركز السعودي للاعتماد (SAAC) بأن
Saudi Accreditation Center (SAAC) Declare that

Pioneers of Quality Systems & Certifications

Address: Riyadh - Alfayha

Scope : Food Safety Management System ISO 22000:2018

فرع شركة الرواد لنظم الجودة والشهادات

العنوان: الرياض - حي الفيحاء

المجال : نظام إدارة سلامة الغذاء آيزو 22000:2018

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية

وذلك في المجال الملحق بهذه الشهادة آيزو/ آي إي سي (2015) : 17021

Has met the Requirements of Saudi Accreditation Center (SAAC) and has been accredited in compliance
with ISO/IEC **17021:(2015)** for the scope attached with this Certificate

هذه الوثيقة مرسله من النظام الآلي ولا تحتاج إلى توقيع

للتحقق من صلاحيتها يرجى مسح رمز الاستجابة اسفل الصفحة



18/07/1446 : تاريخ الانتهاء / Expire Date

25/06/1444: تاريخ الاصدار / Issue Date

N-M-00005



الاسم : فرع شركة الرواد لنظم الجودة والشهادات
تاريخ الانتهاء: 1446-07-18

رقم الشهادة : N-M-00005
تاريخ الاصدار : 1444-06-25

Economic Sector	القطاع الاقتصادي	م
C Food manufacturing	C التصنيع الغذائي	1



18/07/1446 : تاريخ الانتهاء / Expire Date

25/06/1444: تاريخ الاصدار / Issue Date

N-M-00005

شهادة قبول جهة تقويم مطابقة Notification Certificate of Conformity Assessment Body

Conformity Assessment Body Name:
Geographical Region:
Main Office Address:
Responsible Person:
Contact Information:
Legal Representative in Saudi:

Pioneers of Quality Systems & Certifications Co. LTD
 فرع شركة الرواد لنظم الجودة و الشهادات
 Middle East and North Africa
 Kingdom of Saudi Arabia - Riyadh - Prince Saad bin Abdulrahman Road, 8182,2427 Riyadh 14253 - Exit 15 - Al-Fayhaa District
 Mohamed Mansour EL-Azouny
 Email: info@pqscert-eg.com
 TEL: 00966507594548

اسم جهة تقويم المطابقة:
الإقليم الجغرافي:
عنوان المكتب الرئيسي:
الشخص المسؤول:
عناوين التواصل:
الممثل القانوني بالسعودية:

The above establishment has been approved as conformity assessment body further to its request on 08 / 08 / 2023 according to SASO decision of (adoption of the regulation approval) No: (1185) Date: 10/11/2015 to conduct:

(Certification of Products) activity listed in annex.

Annex specifies the technical scope

تم قبول المنشأة المذكورة أعلاه كجهة تقويم مطابقة مقبولة بناءً على الطلب المقدم من قبلهم بتاريخ 08 / 08 / 2023 ووفقاً لقرار اعتماد لائحة القبول الصادر من الهيئة السعودية للمواصفات والمقاييس والجودة برقم (1185) وتاريخ 10 / 11 / 2015هـ، وذلك للعمل في نشاط:

(منح الشهادات للمنتجات) للمجالات المحددة في الوثيقة المرفقة. يحدد الملحق: المجال الفني

Notification Number:

P-CB 0694

رقم القبول:


Date of issue: 06 / 09 / 2023

تاريخ الإصدار: 06 / 09 / 2023

Validity of Certificate: three years from the date of issue

صلاحية الشهادة: ثلاث سنوات من تاريخ الإصدار

نائب المحافظ للمطابقة والعمليات
Vice Governor for Conformity and Operations


المهندس / سعود بن راشد العسكر
Eng. Saud R. AlAskar



تخضع هذه الشهادة خلال مدة سريانها للأنظمة واللوائح ذات العلاقة في المملكة العربية السعودية وأي تعليمات أو تعديلات تصدرها الهيئة.

(مجال القبول) رقم الشهادة: P-CB 0694- 06/09/2023

(Notification Scope) Certificate No: P-CB 0694 - 06/09/2023

رقم القبول Notification NO.	عنوان جهة تقويم المطابقة CAB's Address	اسم جهة تقويم المطابقة CAB's Name	اللوائح الفنية (الفئات) Technical Regulations (Categories)																				
P-CB 0694	Kingdom of Saudi Arabia - Riyadh - Prince Saad bin Abdulrahman Road, 8182, 2427 Riyadh 14253 - Exit 15 - Al-Fayhaa District	Pioneers of Quality Systems & Certifications Co. LTD فرع شركة الرواد لنظم الجودة و الشهادات	<table border="1"> <thead> <tr> <th>S. No.</th> <th>Saudi Technical Regulations</th> </tr> </thead> <tbody> <tr> <td>12</td> <td>التغليف Packaging</td> </tr> <tr> <td>13</td> <td>الالات المحمولة وأور الموجهة باليد Portable and/or Hand-Oriented Machines</td> </tr> <tr> <td>14</td> <td>الالات المتقلة ومعدات الأشغال الثقيلة Mobile Machinery and Heavy Duty Equipment</td> </tr> <tr> <td>21</td> <td>المنتجات النسيجية Textile Products</td> </tr> <tr> <td>23</td> <td>معدات ومواد مكافحة الحريق Fire Control Materials and Equipment</td> </tr> <tr> <td>29</td> <td>أجهزة وألعاب المدن الترفيهية Amusement Parks Games and Devices</td> </tr> <tr> <td>30</td> <td>معدات وملابس الوقاية الشخصية Personal Protective Equipment and Clothing</td> </tr> <tr> <td>33</td> <td>الحد من المواد الخطرة في الأجهزة والمعدات الكهربائية والإلكترونية Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS)</td> </tr> <tr> <td>36</td> <td>السلامة الغذائية في الأدوات والأجهزة المستخدمة في المطبخ Food Safety of Tools and Appliances used in the Kitchen</td> </tr> </tbody> </table>	S. No.	Saudi Technical Regulations	12	التغليف Packaging	13	الالات المحمولة وأور الموجهة باليد Portable and/or Hand-Oriented Machines	14	الالات المتقلة ومعدات الأشغال الثقيلة Mobile Machinery and Heavy Duty Equipment	21	المنتجات النسيجية Textile Products	23	معدات ومواد مكافحة الحريق Fire Control Materials and Equipment	29	أجهزة وألعاب المدن الترفيهية Amusement Parks Games and Devices	30	معدات وملابس الوقاية الشخصية Personal Protective Equipment and Clothing	33	الحد من المواد الخطرة في الأجهزة والمعدات الكهربائية والإلكترونية Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS)	36	السلامة الغذائية في الأدوات والأجهزة المستخدمة في المطبخ Food Safety of Tools and Appliances used in the Kitchen
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QUL-CA-F14-1.0



شهادة الحلال Halal Certification

SHC-01-F-24-EGY-173

رقم الترخيص :
: Authorization No

2024/02/29

تاريخ الإصدار :
: Issuing Date

SHC-01-F-24-EGY-173/1

رقم الإصدار :
: Issuing No

2026/02/28

تاريخ الإنتهاء :
: Expiry Date

Halal Certification Body

D,E,H,J,M,C

Egypt

للأنشطة التالية

For Three Following Activities

فئة الخدمة الحلال

Halal Service Category

النطاق

Scope

Client Name

اسم العميل

.Pioneers Of Quality Systems & Certifications Co

Th Floor – Building No. 4 – Unit No. 1 – AL-Quds 10
Mall - 10 Th Of Ramadan City – Sharkia
.Governorate – Egypt



SFDA.FD/GSO2055-2:2015

تم تقييمها واعتمادها لتلبية متطلبات
Certified As Meeting The Requirements
Of

Director Of Saudi Halal Center

يعتبر نطاق الشهادات المرفق جزءاً لا يتجزأ من هذه الشهادة The Attached Scope Of Certification Is An Integrat Part Of هذه الشهادة
This Certification

Registration Scope

(Pioneers of Quality Systems & certifications Co.)

(10 th Floor – Building No. 4 – Unit No. 1 – AL-Quds Mall - 10 th of Ramadan City – Sharkia Governorate – Egypt.)

Category Codes	Categories	Examples of sector
D	Processing 2 (Perishable vegetable products)	fresh fruits, fresh juices; preserved fruits; fresh vegetables; preserved vegetables
E	Processing 3 (Products with long shelf life at room temperature)	canned products; biscuits; snacks; oil; drinking water; beverages; pasta; flour; sugar; salt
H	Distribution	retail outlets; shops; wholesalers
J	Transport and storage	Transport and storage
M	Packaging and wrapping material manufacturing	packaging and wrapping material
C	Processing 1 (Perishable animal products)	includes all activities after farming, production of animal products including fish , sea food , meat , eggs and dairy products including cutting and packaging ,





**Lifting Equipment Engineers Association
Certificate of Membership
2024**

We hereby certify that

**Pioneers of Quality Systems & Certifications
Company
Egypt**

having been audited in accordance with the Association's technical audit procedure specified in document reference LEEA 042 has been admitted as a

Full Member

for the location(s) and scope of work detailed in the schedule bearing the same number as this certificate

**Certificate Number
10283**



For and on behalf of LEEA

Chair

Chief Executive

Date of Certificate – 7th June 2024

Date of expiry of Certificate – 31st October 2024

This certificate is the property of the Association and shall be returned on demand. It is not issued under, in pursuance or by virtue of any statutory or Government sanction but by the authority of the Association only. It is valid only in the country listed above.



Lifting Equipment Engineers Association

SCHEDULE TO MEMBERSHIP CERTIFICATE NUMBER

10283

(VALID ONLY IN CONJUNCTION WITH A CURRENT MEMBERSHIP CERTIFICATE)

Location(s) covered by this schedule: -

Company Name: PIONEERS OF QUALITY SYSTEMS & CERTIFICATIONS COMPANY

Country of Operation: EGYPT

Membership Category: FULL MEMBER

The above-mentioned company has personnel that are trained to LEEA Advanced Programme level for the activities below:

Test and Examine, Service/Repair of:

LIFTING EQUIPMENT GENERAL
LIFTING MACHINES MANUAL
OVERHEAD TRAVELLING CRANES
OFFSHORE CONTAINERS
MOBILE CRANES



For and on behalf of LEEA

Chair

Chief Executive

This schedule is the property of the Association and shall be returned on demand. It is not issued under, in pursuance or by virtue of any statutory or Government sanction but by the authority of the Association only. It is valid only in conjunction with the certificate bearing the same number as this schedule.

شهادة اعتماد Accreditation Certificate



المركز السعودي للاعتماد
Saudi Accreditation Center

يشهد المركز السعودي للاعتماد (SAAC) بأن
Saudi Accreditation Center (SAAC) Declares that

Pioneers of Quality Systems & Certifications

Address: Riyadh - Al Olaya Street - Al Wurud - 12251

Scope : Certifications of Conformity for products, processes and services

شركة الرواد لنظم الجودة والشهادات

العنوان: الرياض - شارع العليا - الورود - 12251

المجال : منح شهادات مطابقة المنتجات والعمليات والخدمات

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية
وذلك في المجال الملحق بهذه الشهادة. **ISO/IEC 17065(2012)**

Has met the requirements of Saudi Accreditation Center (SAAC) and has been accredited in compliance
with **ISO/IEC 17065:(2012)** for the scope attached with this certificate.

هذه الوثيقة مرسله من النظام الآلي ولا تحتاج إلى توقيع

للتحقق من صلاحيتها يرجى مسح رمز الاستجابة اسفل الصفحة



07/01/1449 : تاريخ الانتهاء / Expire Date

07/12/1445: تاريخ الاصدار / Issue Date

N-P-00015

مجال الاعتماد

اسم : شركة الرواد لنظم الجودة والشهادات

رقم الشهادة : N-P-00015

تاريخ الانتهاء: 1449-01-07

تاريخ الاصدار : 1445-12-07



07/01/1449 : تاريخ الانتهاء / Expire Date

07/12/1445: تاريخ الاصدار / Issue Date

N-P-00015

المواصفة المستخدمة	اللائحة الفنية	التصنيف الأساسي	العنوان	الدولة	م
<p>GSO EN 71 -1, EN 71 -1: 2014+A1:2018 GSO EN 71 -2, EN 71- 2:2020 GSO EN 71 -3, EN 71- 3:2019+A1:2021 GSO EN 71 -4, EN 71- 4:2020 GSO EN 71 -5, EN 71-5:2015 GSO EN 71 -7, EN 71-7:2014+A3:2020 GSO EN 71 -8, EN 71-8:2018 GSO EN 71 -9 GSO EN 71 -10, EN71 -10:2005 GSO EN 71 -11, EN 71- 11:2005 GSO EN 71 -12, EN 71-12:2016 GSO EN 71- 13, EN 71-13:2021+A1:2022 GSO EN 71 -14, EN 71-14:2018 GSO EN 62115 EN IEC 62115:2020 CPSC-CH-C1001- 09.3 Analysis of DBP; BBP; DEHP; DINP; DIDP; DNOP CPSC-CH-C1001- 09.4 Analysis of DBP, BBP, DEHP, DINP, DIBP, DPENP, DHEXP, DCHP EN14372 Cl. 6.3.2 Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No. 43 and Appendix 8 as amended by Commission Regulation (EC) No. 2020/2096 Directive 2009/48/EC Appendix C to Annex II amended by Commission directive (EU) 2019/1929 Commission Directive (EU) 2014/79/EU (amending Appendix C of Annex II to European Directive 2009/48/EC) Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No. 27 and its amendment 552/2009 Commission Directive (EU) 2015/2115 amending Appendix C of Annex II to European Directive 2009/48/EC Commission Directive (EU) 2017/898 (amending Appendix C of Annex II to European Directive 2009/48/EC) Regulation (EC) no. 1907/2006 on REACH Annex XVII Item No. 50 and its amendment 1272/2013</p>	Gulf Technical Regulation for Children's toys	Children Toys		المملكة العربية السعودية	1



07/01/1449 : تاريخ الانتهاء / Expire Date

07/12/1445: تاريخ الاصدار / Issue Date

N-P-00015

<p>GSO EN 71 -1, EN 71 -1: 2014+A1:2018 GSO EN 71 -2, EN 71- 2:2020 GSO EN 71 -3, EN 71- 3:2019+A1:2021 GSO EN 71 -4, EN 71- 4:2020 GSO EN 71 -5, EN 71-5:2015 GSO EN 71 -7, EN 71-7:2014+A3:2020 GSO EN 71 -8, EN 71-8:2018 GSO EN 71 -9 GSO EN 71 -10, EN71 -10:2005 GSO EN 71 -11, EN 71- 11:2005 GSO EN 71 -12, EN 71-12:2016 GSO EN 71- 13, EN 71-13:2021+A1:2022 GSO EN 71 -14, EN 71-14:2018 GSO EN 62115 EN IEC 62115:2020 CPSC-CH-C1001- 09.3 Analysis of DBP; BBP; DEHP; DINP; DIDP; DNOP CPSC-CH-C1001- 09.4 Analysis of DBP, BBP, DEHP, DINP, DIBP, DPENP, DHEXP, DCHP EN14372 Cl. 6.3.2 Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No. 43 and Appendix 8 as amended by Commission Regulation (EC) No. 2020/2096 Directive 2009/48/EC Appendix C to Annex II amended by Commission directive (EU) 2019/1929 Commission Directive (EU) 2014/79/EU (amending Appendix C of Annex II to European Directive 2009/48/EC) Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No. 27 and its amendment 552/2009 Commission Directive (EU) 2015/2115 amending Appendix C of Annex II to European Directive 2009/48/EC Commission Directive (EU) 2017/898 (amending Appendix C of Annex II to European Directive 2009/48/EC) Regulation (EC) no. 1907/2006 on REACH Annex XVII Item No. 50 and its amendment 1272/2013</p>	<p>Gulf Technical Regulation for Children's toys</p>	<p>Children Toys</p>		<p>مصر</p>	<p>2</p>
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07/01/1449 : تاريخ الانتهاء / Expire Date

07/12/1445: تاريخ الاصدار / Issue Date

N-P-00015

<p>GSO EN 71 -1, EN 71 -1: 2014+A1:2018 GSO EN 71 -2, EN 71- 2:2020 GSO EN 71 -3, EN 71- 3:2019+A1:2021 GSO EN 71 -4, EN 71- 4:2020 GSO EN 71 -5, EN 71-5:2015 GSO EN 71 -7, EN 71-7:2014+A3:2020 GSO EN 71 -8, EN 71-8:2018 GSO EN 71 -9 GSO EN 71 -10, EN71 -10:2005 GSO EN 71 -11, EN 71- 11:2005 GSO EN 71 -12, EN 71-12:2016 GSO EN 71- 13, EN 71-13:2021+A1:2022 GSO EN 71 -14, EN 71-14:2018 GSO EN 62115 EN IEC 62115:2020 CPSC-CH-C1001- 09.3 Analysis of DBP; BBP; DEHP; DINP; DIDP; DNOP CPSC-CH-C1001- 09.4 Analysis of DBP, BBP, DEHP, DINP, DIBP, DPENP, DHEXP, DCHP EN14372 Cl. 6.3.2 Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No. 43 and Appendix 8 as amended by Commission Regulation (EC) No. 2020/2096 Directive 2009/48/EC Appendix C to Annex II amended by Commission directive (EU) 2019/1929 Commission Directive (EU) 2014/79/EU (amending Appendix C of Annex II to European Directive 2009/48/EC) Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No. 27 and its amendment 552/2009 Commission Directive (EU) 2015/2115 amending Appendix C of Annex II to European Directive 2009/48/EC Commission Directive (EU) 2017/898 (amending Appendix C of Annex II to European Directive 2009/48/EC) Regulation (EC) no. 1907/2006 on REACH Annex XVII Item No. 50 and its amendment 1272/2013</p>	<p>Gulf Technical Regulation for Children's toys</p>	<p>Children Toys</p>		<p>الإمارات العرب</p>	<p>3</p>
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<p>GSO EN 71 -1, EN 71 -1: 2014+A1:2018 GSO EN 71 -2, EN 71- 2:2020 GSO EN 71 -3, EN 71- 3:2019+A1:2021 GSO EN 71 -4, EN 71- 4:2020 GSO EN 71 -5, EN 71-5:2015 GSO EN 71 -7, EN 71-7:2014+A3:2020 GSO EN 71 -8, EN 71-8:2018 GSO EN 71 -9 GSO EN 71 -10, EN71 -10:2005 GSO EN 71 -11, EN 71- 11:2005 GSO EN 71 -12, EN 71-12:2016 GSO EN 71- 13, EN 71-13:2021+A1:2022 GSO EN 71 -14, EN 71-14:2018 GSO EN 62115 EN IEC 62115:2020 CPSC-CH-C1001- 09.3 Analysis of DBP; BBP; DEHP; DINP; DIDP; DNOP CPSC-CH-C1001- 09.4 Analysis of DBP, BBP, DEHP, DINP, DIBP, DPENP, DHEXP, DCHP EN14372 Cl. 6.3.2 Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No. 43 and Appendix 8 as amended by Commission Regulation (EC) No. 2020/2096 Directive 2009/48/EC Appendix C to Annex II amended by Commission directive (EU) 2019/1929 Commission Directive (EU) 2014/79/EU (amending Appendix C of Annex II to European Directive 2009/48/EC) Regulation (EC) No. 1907/2006 on REACH Annex XVII Item No. 27 and its amendment 552/2009 Commission Directive (EU) 2015/2115 amending Appendix C of Annex II to European Directive 2009/48/EC Commission Directive (EU) 2017/898 (amending Appendix C of Annex II to European Directive 2009/48/EC) Regulation (EC) no. 1907/2006 on REACH Annex XVII Item No. 50 and its amendment 1272/2013</p>	<p>Gulf Technical Regulation for Children's toys</p>	<p>Children Toys</p>		<p>كندا</p>	<p>4</p>
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GSO EN 71 -8, EN 71-8:2018 GSO EN
71 -9 GSO EN 71 -10, EN71 -10:2005
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13, EN 71-13:2021+A1:2022 GSO EN
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EN IEC 62115:2020 CPSC-CH-C1001-
09.3 Analysis of DBP; BBP; DEHP;
DINP; DIDP; DNOP CPSC-CH-C1001-
09.4 Analysis of DBP, BBP, DEHP,
DINP, DIBP, DPENP, DHEXP, DCHP
EN14372 Cl. 6.3.2 Regulation (EC) No.
1907/2006 on REACH Annex XVII Item
No. 43 and Appendix 8 as amended by
Commission Regulation (EC) No.
2020/2096 Directive 2009/48/EC
Appendix C to Annex II amended by
Commission directive (EU) 2019/1929
Commission Directive (EU) 2014/79/EU
(amending Appendix C of Annex II to
European Directive 2009/48/EC)
Regulation (EC) No. 1907/2006 on
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amendment 552/2009 Commission
Directive (EU) 2015/2115 amending
Appendix C of Annex II to European
Directive 2009/48/EC Commission
Directive (EU) 2017/898 (amending
Appendix C of Annex II to European
Directive 2009/48/EC) Regulation (EC)
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4:2020 GSO EN 71 -5, EN 71-5:2015
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GSO EN 71 -8, EN 71-8:2018 GSO EN
71 -9 GSO EN 71 -10, EN71 -10:2005
GSO EN 71 -11, EN 71- 11:2005 GSO
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13, EN 71-13:2021+A1:2022 GSO EN
71 -14, EN 71-14:2018 GSO EN 62115
EN IEC 62115:2020 CPSC-CH-C1001-
09.3 Analysis of DBP; BBP; DEHP;
DINP; DIDP; DNOP CPSC-CH-C1001-
09.4 Analysis of DBP, BBP, DEHP,
DINP, DIBP, DPENP, DHEXP, DCHP
EN14372 Cl. 6.3.2 Regulation (EC) No.
1907/2006 on REACH Annex XVII Item
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Commission Regulation (EC) No.
2020/2096 Directive 2009/48/EC
Appendix C to Annex II amended by
Commission directive (EU) 2019/1929
Commission Directive (EU) 2014/79/EU
(amending Appendix C of Annex II to
European Directive 2009/48/EC)
Regulation (EC) No. 1907/2006 on
REACH Annex XVII Item No. 27 and its
amendment 552/2009 Commission
Directive (EU) 2015/2115 amending
Appendix C of Annex II to European
Directive 2009/48/EC Commission
Directive (EU) 2017/898 (amending
Appendix C of Annex II to European
Directive 2009/48/EC) Regulation (EC)
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SASO IEC 63000 SASO IEC 62321-1; SASO IEC 62321-2; SASO IEC 62321-3 -1; SASO IEC 62321-3-2; SASO IEC 62321-4; SASO IEC 62321-5; SASO IEC 62321-6; SASO IEC 62321-7-1; SASO IEC 62321-7-2; SASO IEC 62474; SASO IEC TR 62474-1; SASO ;IEC TR 62476	SASO Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment	Restriction of Hazardous Substances in Electrical and Electronic Appliances and Equipment		المملكة العربية السعودية	8
SASO IEC 63000 SASO IEC 62321-1; SASO IEC 62321-2; SASO IEC 62321-3 -1; SASO IEC 62321-3-2; SASO IEC 62321-4; SASO IEC 62321-5; SASO IEC 62321-6; SASO IEC 62321-7-1; SASO IEC 62321-7-2; SASO IEC 62474; SASO IEC TR 62474-1; SASO ;IEC TR 62476	SASO Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment	Restriction of Hazardous Substances in Electrical and Electronic Appliances and Equipment		مصر	9
SASO IEC 63000 SASO IEC 62321-1; SASO IEC 62321-2; SASO IEC 62321-3 -1; SASO IEC 62321-3-2; SASO IEC 62321-4; SASO IEC 62321-5; SASO IEC 62321-6; SASO IEC 62321-7-1; SASO IEC 62321-7-2; SASO IEC 62474; SASO IEC TR 62474-1; SASO ;IEC TR 62476	SASO Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment	Restriction of Hazardous Substances in Electrical and Electronic Appliances and Equipment		الإمارات العرب	10
SASO IEC 63000 SASO IEC 62321-1; SASO IEC 62321-2; SASO IEC 62321-3 -1; SASO IEC 62321-3-2; SASO IEC 62321-4; SASO IEC 62321-5; SASO IEC 62321-6; SASO IEC 62321-7-1; SASO IEC 62321-7-2; SASO IEC 62474; SASO IEC TR 62474-1; SASO ;IEC TR 62476	SASO Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment	Restriction of Hazardous Substances in Electrical and Electronic Appliances and Equipment		كندا	11
SASO IEC 63000 SASO IEC 62321-1; SASO IEC 62321-2; SASO IEC 62321-3 -1; SASO IEC 62321-3-2; SASO IEC 62321-4; SASO IEC 62321-5; SASO IEC 62321-6; SASO IEC 62321-7-1; SASO IEC 62321-7-2; SASO IEC 62474; SASO IEC TR 62474-1; SASO ;IEC TR 62476	SASO Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment	Restriction of Hazardous Substances in Electrical and Electronic Appliances and Equipment		عمان	12



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SASO IEC 63000 SASO IEC 62321-1; SASO IEC 62321-2; SASO IEC 62321-3 -1; SASO IEC 62321-3-2; SASO IEC 62321-4; SASO IEC 62321-5; SASO IEC 62321-6; SASO IEC 62321-7-1; SASO IEC 62321-7-2; SASO IEC 62474; SASO IEC TR 62474-1; SASO ;IEC TR 62476	SASO Technical Regulation for Restriction of Hazardous Substances in Electrical and Electronic Equipment	Restriction of Hazardous Substances in Electrical and Electronic Appliances and Equipment		أستراليا	14
SASO 2070 SASO 2272 SASO 2912 SASO-IEC 60454-1 SASO-ASTM D6412 SASO GSO-EN 12004 SASO-ASTM D6753 SASO 798 SASO-ISO 17087 SASO-ASTM F493 SASO-ASTM D2564 SASO-ASTM D2235 SASO-ASTM D2672 SASO-ASTM F656	SASO Technical Regulation for Glue and Adhesive Materials	Adhesive Materials, Tapes, Glue and Relate Product		المملكة العربية السعودية	15
SASO 2070 SASO 2272 SASO 2912 SASO-IEC 60454-1 SASO-ASTM D6412 SASO GSO-EN 12004 SASO-ASTM D6753 SASO 798 SASO-ISO 17087 SASO-ASTM F493 SASO-ASTM D2564 SASO-ASTM D2235 SASO-ASTM D2672 SASO-ASTM F656	SASO Technical Regulation for Glue and Adhesive Materials	Adhesive Materials, Tapes, Glue and Relate Product		مصر	16
SASO 2070 SASO 2272 SASO 2912 SASO-IEC 60454-1 SASO-ASTM D6412 SASO GSO-EN 12004 SASO-ASTM D6753 SASO 798 SASO-ISO 17087 SASO-ASTM F493 SASO-ASTM D2564 SASO-ASTM D2235 SASO-ASTM D2672 SASO-ASTM F656	SASO Technical Regulation for Glue and Adhesive Materials	Adhesive Materials, Tapes, Glue and Relate Product		الإمارات العرب	17



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SASO 2070 SASO 2272 SASO 2912 SASO-IEC 60454-1 SASO-ASTM D6412 SASO GSO-EN 12004 SASO- ASTM D6753 SASO 798 SASO-ISO 17087 SASO-ASTM F493 SASO-ASTM D2564 SASO-ASTM D2235 SASO- ASTM D2672 SASO-ASTM F656	SASO Technical Regulation for Glue and Adhesive Materials	Adhesive Materials, Tapes, Glue and Relate Product		كندا	18
SASO 2070 SASO 2272 SASO 2912 SASO-IEC 60454-1 SASO-ASTM D6412 SASO GSO-EN 12004 SASO- ASTM D6753 SASO 798 SASO-ISO 17087 SASO-ASTM F493 SASO-ASTM D2564 SASO-ASTM D2235 SASO- ASTM D2672 SASO-ASTM F656	SASO Technical Regulation for Glue and Adhesive Materials	Adhesive Materials, Tapes, Glue and Relate Product		عُمان	19
SASO 2070 SASO 2272 SASO 2912 SASO-IEC 60454-1 SASO-ASTM D6412 SASO GSO-EN 12004 SASO- ASTM D6753 SASO 798 SASO-ISO 17087 SASO-ASTM F493 SASO-ASTM D2564 SASO-ASTM D2235 SASO- ASTM D2672 SASO-ASTM F656	SASO Technical Regulation for Glue and Adhesive Materials	Adhesive Materials, Tapes, Glue and Relate Product		الأردن	20
SASO 2070 SASO 2272 SASO 2912 SASO-IEC 60454-1 SASO-ASTM D6412 SASO GSO-EN 12004 SASO- ASTM D6753 SASO 798 SASO-ISO 17087 SASO-ASTM F493 SASO-ASTM D2564 SASO-ASTM D2235 SASO- ASTM D2672 SASO-ASTM F656	SASO Technical Regulation for Glue and Adhesive Materials	Adhesive Materials, Tapes, Glue and Relate Product		أستراليا	21



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<p>SASO-IEC-60034-1, SASO-IEC-60034-5, SASO-IEC-60034-3, SASO-IEC-60034-22, SASO-IEC-60034-8, SASO-IEC-60034-28, SASO-IEC-TS- 60034-23, SASO-IEC-TS-60034-20-1 IEC 60745-1; SASO IEC 60745-1; IEC 60745-2-1; IEC 60745-2-2; IEC 60745-2-3; IEC 60745-2-4; IEC 60745-2-5; IEC 60745-2-6; IEC 60745-2-7; IEC 60745-2-8; IEC 60745-2-9; IEC 60745-2-11; IEC 60745-2-12; IEC 60745-2-13; IEC 60745-2-14; IEC 60745-2-15; IEC 60745-2-16; IEC 60745-2-17; IEC 60745-2-18; IEC 60745-2-19; IEC 60745-2-20; IEC 60745-2-21; IEC 60745-2-22; IEC 60745-2-23; IEC 61029-1; IEC 61029-2-1; IEC 61029-2-2; IEC 61029-2-3; IEC 61029-2-4; IEC ;61029-2-5; IEC 61029-2-6</p>	<p>SASO Technical Regulation for Machinery Safety - Part 1: Portable and Hand Held Machines</p>	<p>Machinery Safety- Part 1: Portable and/or Hand-held Machines</p>	<p>المملكة العربية السعودية</p>	<p>22</p>
<p>SASO-IEC-60034-1, SASO-IEC-60034-5, SASO-IEC-60034-3, SASO-IEC-60034-22, SASO-IEC-60034-8, SASO-IEC-60034-28, SASO-IEC-TS- 60034-23, SASO-IEC-TS-60034-20-1 IEC 60745-1; SASO IEC 60745-1; IEC 60745-2-1; IEC 60745-2-2; IEC 60745-2-3; IEC 60745-2-4; IEC 60745-2-5; IEC 60745-2-6; IEC 60745-2-7; IEC 60745-2-8; IEC 60745-2-9; IEC 60745-2-11; IEC 60745-2-12; IEC 60745-2-13; IEC 60745-2-14; IEC 60745-2-15; IEC 60745-2-16; IEC 60745-2-17; IEC 60745-2-18; IEC 60745-2-19; IEC 60745-2-20; IEC 60745-2-21; IEC 60745-2-22; IEC 60745-2-23; IEC 61029-1; IEC 61029-2-1; IEC 61029-2-2; IEC 61029-2-3; IEC 61029-2-4; IEC ;61029-2-5; IEC 61029-2-6</p>	<p>SASO Technical Regulation for Machinery Safety - Part 1: Portable and Hand Held Machines</p>	<p>Machinery Safety- Part 1: Portable and/or Hand-held Machines</p>	<p>مصر</p>	<p>23</p>



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<p>SASO-IEC-60034-1, SASO-IEC-60034-5, SASO-IEC-60034-3, SASO-IEC-60034-22, SASO-IEC-60034-8, SASO-IEC-60034-28, SASO-IEC-TS- 60034-23, SASO-IEC-TS-60034-20-1 IEC 60745-1; SASO IEC 60745-1; IEC 60745-2-1; IEC 60745-2-2; IEC 60745-2-3; IEC 60745-2-4; IEC 60745-2-5; IEC 60745-2-6; IEC 60745-2-7; IEC 60745-2-8; IEC 60745-2-9; IEC 60745-2-11; IEC 60745-2-12; IEC 60745-2-13; IEC 60745-2-14; IEC 60745-2-15; IEC 60745-2-16; IEC 60745-2-17; IEC 60745-2-18; IEC 60745-2-19; IEC 60745-2-20; IEC 60745-2-21; IEC 60745-2-22; IEC 60745-2-23; IEC 61029-1; IEC 61029-2-1; IEC 61029-2-2; IEC 61029-2-3; IEC 61029-2-4; IEC ;61029-2-5; IEC 61029-2-6</p>	<p>SASO Technical Regulation for Machinery Safety - Part 1: Portable and Hand Held Machines</p>	<p>Machinery Safety- Part 1: Portable and/or Hand-held Machines</p>	<p>الإمارات العرب</p>	<p>24</p>
<p>SASO-IEC-60034-1, SASO-IEC-60034-5, SASO-IEC-60034-3, SASO-IEC-60034-22, SASO-IEC-60034-8, SASO-IEC-60034-28, SASO-IEC-TS- 60034-23, SASO-IEC-TS-60034-20-1 IEC 60745-1; SASO IEC 60745-1; IEC 60745-2-1; IEC 60745-2-2; IEC 60745-2-3; IEC 60745-2-4; IEC 60745-2-5; IEC 60745-2-6; IEC 60745-2-7; IEC 60745-2-8; IEC 60745-2-9; IEC 60745-2-11; IEC 60745-2-12; IEC 60745-2-13; IEC 60745-2-14; IEC 60745-2-15; IEC 60745-2-16; IEC 60745-2-17; IEC 60745-2-18; IEC 60745-2-19; IEC 60745-2-20; IEC 60745-2-21; IEC 60745-2-22; IEC 60745-2-23; IEC 61029-1; IEC 61029-2-1; IEC 61029-2-2; IEC 61029-2-3; IEC 61029-2-4; IEC ;61029-2-5; IEC 61029-2-6</p>	<p>SASO Technical Regulation for Machinery Safety - Part 1: Portable and Hand Held Machines</p>	<p>Machinery Safety- Part 1: Portable and/or Hand-held Machines</p>	<p>كندا</p>	<p>25</p>



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<p>SASO-IEC-60034-1, SASO-IEC-60034-5, SASO-IEC-60034-3, SASO-IEC-60034-22, SASO-IEC-60034-8, SASO-IEC-60034-28, SASO-IEC-TS- 60034-23, SASO-IEC-TS-60034-20-1 IEC 60745-1; SASO IEC 60745-1; IEC 60745-2-1; IEC 60745-2-2; IEC 60745-2-3; IEC 60745-2-4; IEC 60745-2-5; IEC 60745-2-6; IEC 60745-2-7; IEC 60745-2-8; IEC 60745-2-9; IEC 60745-2-11; IEC 60745-2-12; IEC 60745-2-13; IEC 60745-2-14; IEC 60745-2-15; IEC 60745-2-16; IEC 60745-2-17; IEC 60745-2-18; IEC 60745-2-19; IEC 60745-2-20; IEC 60745-2-21; IEC 60745-2-22; IEC 60745-2-23; IEC 61029-1; IEC 61029-2-1; IEC 61029-2-2; IEC 61029-2-3; IEC 61029-2-4; IEC ;61029-2-5; IEC 61029-2-6</p>	<p>SASO Technical Regulation for Machinery Safety - Part 1: Portable and Hand Held Machines</p>	<p>Machinery Safety- Part 1: Portable and/or Hand-held Machines</p>	<p>عُمان</p>	<p>26</p>
<p>SASO-IEC-60034-1, SASO-IEC-60034-5, SASO-IEC-60034-3, SASO-IEC-60034-22, SASO-IEC-60034-8, SASO-IEC-60034-28, SASO-IEC-TS- 60034-23, SASO-IEC-TS-60034-20-1 IEC 60745-1; SASO IEC 60745-1; IEC 60745-2-1; IEC 60745-2-2; IEC 60745-2-3; IEC 60745-2-4; IEC 60745-2-5; IEC 60745-2-6; IEC 60745-2-7; IEC 60745-2-8; IEC 60745-2-9; IEC 60745-2-11; IEC 60745-2-12; IEC 60745-2-13; IEC 60745-2-14; IEC 60745-2-15; IEC 60745-2-16; IEC 60745-2-17; IEC 60745-2-18; IEC 60745-2-19; IEC 60745-2-20; IEC 60745-2-21; IEC 60745-2-22; IEC 60745-2-23; IEC 61029-1; IEC 61029-2-1; IEC 61029-2-2; IEC 61029-2-3; IEC 61029-2-4; IEC ;61029-2-5; IEC 61029-2-6</p>	<p>SASO Technical Regulation for Machinery Safety - Part 1: Portable and Hand Held Machines</p>	<p>Machinery Safety- Part 1: Portable and/or Hand-held Machines</p>	<p>الأردن</p>	<p>27</p>



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<p>SASO-IEC-60034-1, SASO-IEC-60034-5, SASO-IEC-60034-3, SASO-IEC-60034-22, SASO-IEC-60034-8, SASO-IEC-60034-28, SASO-IEC-TS-60034-23, SASO-IEC-TS-60034-20-1 IEC 60745-1; SASO IEC 60745-1; IEC 60745-2-1; IEC 60745-2-2; IEC 60745-2-3; IEC 60745-2-4; IEC 60745-2-5; IEC 60745-2-6; IEC 60745-2-7; IEC 60745-2-8; IEC 60745-2-9; IEC 60745-2-11; IEC 60745-2-12; IEC 60745-2-13; IEC 60745-2-14; IEC 60745-2-15; IEC 60745-2-16; IEC 60745-2-17; IEC 60745-2-18; IEC 60745-2-19; IEC 60745-2-20; IEC 60745-2-21; IEC 60745-2-22; IEC 60745-2-23; IEC 61029-1; IEC 61029-2-1; IEC 61029-2-2; IEC 61029-2-3; IEC 61029-2-4; IEC 61029-2-5; IEC 61029-2-6</p>	<p>SASO Technical Regulation for Machinery Safety - Part 1: Portable and Hand Held Machines</p>	<p>Machinery Safety- Part 1: Portable and/or Hand-held Machines</p>		<p>أستراليا</p>	<p>28</p>
<p>SASO GSO ISO 4301-1, SASO GSO ISO 2374, SASO GSO ISO 4301-2, SASO GSO ISO 4301-3, SASO GSO ISO 4301-4, SASO GSO ISO 4301-5, SASO ISO 4302, SASO GSO ISO 4304, SASO ISO 4305, SASO ISO 4306-1, SASO ISO 4306-2, SASO ISO 4306-3, SASO ISO 4306-5, SASO ISO 4309, SASO GSO ISO 7296-1, SASO GSO ISO 7296-2, SASO GSO ISO 7296-3, SASO GSO ISO 7363, SASO GSO ISO 7363, SASO GSO ISO 7752-1, SASO ISO 7752-2, SASO GSO ISO 7752-3, SASO GSO ISO 7752-4, SASO GSO ISO 7752-5, SASO ISO 8566-1, SASO ISO 8566-2, SASO ISO 8566-3, SASO GSO ISO 8566-4, SASO ISO 8566-5, SASO GSO ISO 8686-1, SASO ISO 8686-2, SASO ISO 8686-3, SASO GSO ISO 8686-4, SASO ISO 8686-5, SASO ISO 9373, SASO GSO ISO 9374-1, SASO ISO 9374-3, SASO GSO ISO 9374-4, SASO ISO 9374-5, SASO GSO ISO 9927-1, SASO GSO ISO 9927-3, SASO ISO 9928-1, SASO ISO 9928-2, SASO ISO 9942-1, SASO GSO ISO 9942-3, SASO GSO ISO 10245-1,</p>	<p>SASO Technical Regulation for Machinery Safety - Part 3: Lifting Equipment</p>	<p>Machinery Safety- Part 3: Lifting Equipment</p>		<p>المملكة العربية السعودية</p>	<p>29</p>



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SASO GSO ISO 10245-2, SASO GSO ISO 10245-3, SASO GSO ISO 10245-4, SASO GSO ISO 10245-5, SASO GSO ISO 10972-1, SASO GSO ISO 10972-2, SASO GSO ISO 10972-3, SASO GSO ISO 10972-4, SASO GSO ISO 10972-5, SASO GSO ISO 11629, SASO GSO ISO 11630, SASO GSO ISO 11660-1, SASO GSO ISO 11660-3, SASO ISO 11660-4, SASO GSO ISO 11660-5, SASO GSO ISO 11661, SASO GSO ISO 11662-1, SASO GSO ISO 11662-2, SASO GSO ISO 11994, SASO GSO ISO 12210-1, SASO GSO ISO 12210-4, SASO GSO ISO 12478-1, SASO GSO ISO 12480-1, SASO ISO 12480-3, SASO GSO ISO 12480-4, SASO ISO 12482, SASO GSO ISO 12488-1, SASO GSO ISO 12488-4, SASO GSO ISO 13200, SASO GSO ISO 13202, SASO ISO 14518, SASO GSO ISO 15442, SASO GSO ISO 16625, SASO ISO/TR 16880, SASO ISO 16881-1, SASO GSO ISO/TR 19961, SASO ISO 20332, SASO ISO 22986, SASO GSO ISO 23815-1, SASO GSO ISO/TR 25599, SASO ISO/TR 27245, SASO ISO 10571, SASO ISO 2408, SASO GSO ISO 9926-1, SASO ISO 9926-3, SASO ISO 938, SASO ISO 1756, SASO GSO ISO 2328, SASO ISO 2330, SASO ISO 2331, SASO ISO 3287, SASO GSO ISO 3691-2, SASO GSO ISO 3691-3, SASO GSO ISO/TS 3691-7, SASO GSO ISO/TS 3691-8, SASO GSO ISO 5057, SASO ISO 6055, SASO ISO GSO 6292, SASO ISO 13284, SASO ISO 13563-2, SASO GSO ISO 13564-1, SASO ISO 15870, SASO ISO 15871, SASO ISO 20898, SASO GSO ISO 21281, SASO GSO ISO 22915-1, SASO ISO 22915-2, SASO ISO 22915-3, SASO GSO ISO 22915-4, SASO GSO ISO 22915-5, SASO GSO ISO 22915-7, SASO GSO ISO 22915-8, SASO GSO ISO 22915-9, SASO ISO 22915-10, SASO GSO ISO 22915-11, SASO GSO ISO 22915-



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12, SASO GSO ISO 22915-15, SASO GSO ISO 22915-16, SASO GSO ISO 22915-20, SASO GSO ISO 22915-21, SASO GSO ISO 22915-22, SASO ISO 24134, SASO ISO 24135- 1, SASO GSO EN 1493, SASO GSO EN 1756-1, SASO GSO EN 1777, SASO GSO EN 12312-8, SASO GSO EN 12312-10, SASO GSO EN 12312-19, SASO GSO EN 15095, SASO GSO EN 280, SASO GSO EN 1494, SASO GSO ISO 10896-1, SASO GSO ISO 10896-2, SASO GSO ISO 10896-4, SASO GSO ISO 10896-5, SASO GSO ISO 10896-7, SASO GSO EN 1526, SASO GSO EN 14502-2, SASO GSO EN 14492-1, SASO GSO EN 14492-2, SASO GSO EN 818-2, SASO GSO EN 818-3, SASO GSO EN 818-4, SASO GSO EN 818-5, SASO GSO EN 818-6, SASO GSO EN 818-7, SASO GSO EN 1492-1, SASO GSO EN 1492-2, SASO GSO EN 1492-4, SASO GSO EN 1495, SASO GSO EN 1570-1, SASO GSO EN 1677-1, SASO GSO EN 1677-2, SASO GSO EN 1677-3, SASO GSO EN 1677-4, SASO GSO EN 1677-5, SASO GSO EN 1677-6, SASO ISO 3266, SASO GSO EN 12385-1, SASO GSO EN 12385-3, SASO GSO EN 12385-4, SASO GSO EN 13155, SASO GSO EN 13414-1, SASO GSO EN 13414-2, SASO GSO EN 13414-3

SASO GSO ISO 4301-1, SASO GSO ISO 2374, SASO GSO ISO 4301-2, SASO GSO ISO 4301-3, SASO GSO ISO 4301-4, SASO GSO ISO 4301-5, SASO ISO 4302, SASO GSO ISO 4304, SASO ISO 4305, SASO ISO 4306-1, SASO ISO 4306-2, SASO ISO 4306-3, SASO ISO 4306-5, SASO ISO 4309, SASO GSO ISO 7296-1, SASO GSO ISO 7296-2, SASO GSO ISO 7296-3, SASO GSO ISO 7363, SASO GSO ISO 7363, SASO GSO ISO 7752-1, SASO ISO 7752-2, SASO GSO ISO 7752-3,

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SASO GSO ISO 7752-4, SASO GSO ISO 7752-5, SASO ISO 8566-1, SASO ISO 8566-2, SASO ISO 8566-3, SASO GSO ISO 8566-4, SASO ISO 8566-5, SASO GSO ISO 8686-1, SASO ISO 8686- 2, SASO ISO 8686-3, SASO GSO ISO 8686-4, SASO ISO 8686-5, SASO ISO 9373, SASO GSO ISO 9374-1, SASO ISO 9374-3, SASO GSO ISO 9374-4, SASO ISO 9374- 5, SASO GSO ISO 9927-1, SASO GSO ISO 9927-3, SASO ISO 9928-1, SASO ISO 9928-2, SASO ISO 9942-1, SASO GSO ISO 9942-3, SASO GSO ISO 10245-1, SASO GSO ISO 10245-2, SASO GSO ISO 10245-3, SASO GSO ISO 10245-4, SASO GSO ISO 10245-5, SASO GSO ISO 10972-1, SASO GSO ISO 10972-2, SASO GSO ISO 10972-3, SASO GSO ISO 10972-4, SASO GSO ISO 10972-5, SASO GSO ISO 11629, SASO GSO ISO 11630, SASO GSO ISO 11660-1, SASO GSO ISO 11660-3, SASO ISO 11660-4, SASO GSO ISO 11660-5, SASO GSO ISO 11661, SASO GSO ISO 11662-1, SASO GSO ISO 11662-2, SASO GSO ISO 11994, SASO GSO ISO 12210-1, SASO GSO ISO 12210-4, SASO GSO ISO 12478-1, SASO GSO ISO 12480-1, SASO ISO 12480-3, SASO GSO ISO 12480-4, SASO ISO 12482, SASO GSO ISO 12488-1, SASO GSO ISO 12488-4, SASO GSO ISO 13200, SASO GSO ISO 13202, SASO ISO 14518, SASO GSO ISO 15442, SASO GSO ISO 16625, SASO ISO/TR 16880, SASO ISO 16881-1, SASO GSO ISO/TR 19961, SASO ISO 20332, SASO ISO 22986, SASO GSO ISO 23815-1, SASO GSO ISO/TR 25599, SASO ISO/TR 27245, SASO ISO 10571, SASO ISO 2408, SASO GSO ISO 9926-1, SASO ISO 9926-3, SASO ISO 938, SASO ISO 1756, SASO GSO ISO 2328, SASO ISO 2330, SASO ISO 2331, SASO ISO 3287, SASO GSO ISO 3691-2, SASO GSO ISO 3691-3, SASO



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GSO ISO/TS 3691-7, SASO GSO ISO/TS 3691-8, SASO GSO ISO 5057, SASO ISO 6055, SASO ISO GSO 6292, SASO ISO 13284, SASO ISO 13563-2, SASO GSO ISO 13564-1, SASO ISO 15870, SASO ISO 15871, SASO ISO 20898, SASO GSO ISO 21281, SASO GSO ISO 22915-1, SASO ISO 22915-2, SASO ISO 22915-3, SASO GSO ISO 22915-4, SASO GSO ISO 22915-5, SASO GSO ISO 22915-7, SASO GSO ISO 22915-8, SASO GSO ISO 22915-9, SASO ISO 22915-10, SASO GSO ISO 22915-11, SASO GSO ISO 22915-12, SASO GSO ISO 22915-15, SASO GSO ISO 22915-16, SASO GSO ISO 22915-20, SASO GSO ISO 22915-21, SASO GSO ISO 22915-22, SASO ISO 24134, SASO ISO 24135- 1, SASO GSO EN 1493, SASO GSO EN 1756-1, SASO GSO EN 1777, SASO GSO EN 12312-8, SASO GSO EN 12312-10, SASO GSO EN 12312-19, SASO GSO EN 15095, SASO GSO EN 280, SASO GSO EN 1494, SASO GSO ISO 10896-1, SASO GSO ISO 10896-2, SASO GSO ISO 10896-4, SASO GSO ISO 10896-5, SASO GSO ISO 10896-7, SASO GSO EN 1526, SASO GSO EN 14502-2, SASO GSO EN 14492-1, SASO GSO EN 14492-2, SASO GSO EN 818-2, SASO GSO EN 818-3, SASO GSO EN 818-4, SASO GSO EN 818-5, SASO GSO EN 818-6, SASO GSO EN 818-7, SASO GSO EN 1492-1, SASO GSO EN 1492-2, SASO GSO EN 1492-4, SASO GSO EN 1495, SASO GSO EN 1570-1, SASO GSO EN 1677-1, SASO GSO EN 1677-2, SASO GSO EN 1677-3, SASO GSO EN 1677-4, SASO GSO EN 1677-5, SASO GSO EN 1677-6, SASO ISO 3266, SASO GSO EN 12385-1, SASO GSO EN 12385-3, SASO GSO EN 12385-4, SASO GSO EN 13155, SASO GSO EN 13414-1, SASO GSO EN 13414-2, SASO GSO EN 13414-3



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SASO GSO ISO 4301-1, SASO GSO ISO 2374, SASO GSO ISO 4301-2, SASO GSO ISO 4301-3, SASO GSO ISO 4301-4, SASO GSO ISO 4301-5, SASO ISO 4302, SASO GSO ISO 4304, SASO ISO 4305, SASO ISO 4306-1, SASO ISO 4306-2, SASO ISO 4306-3, SASO ISO 4306-5, SASO ISO 4309, SASO GSO ISO 7296-1, SASO GSO ISO 7296-2, SASO GSO ISO 7296-3, SASO GSO ISO 7363, SASO GSO ISO 7363, SASO GSO ISO 7752-1, SASO ISO 7752-2, SASO GSO ISO 7752-3, SASO GSO ISO 7752-4, SASO GSO ISO 7752-5, SASO ISO 8566-1, SASO ISO 8566-2, SASO ISO 8566-3, SASO GSO ISO 8566-4, SASO ISO 8566-5, SASO GSO ISO 8686-1, SASO ISO 8686-2, SASO ISO 8686-3, SASO GSO ISO 8686-4, SASO ISO 8686-5, SASO ISO 9373, SASO GSO ISO 9374-1, SASO ISO 9374-3, SASO GSO ISO 9374-4, SASO ISO 9374-5, SASO GSO ISO 9927-1, SASO GSO ISO 9927-3, SASO ISO 9928-1, SASO ISO 9928-2, SASO ISO 9942-1, SASO GSO ISO 9942-3, SASO GSO ISO 10245-1, SASO GSO ISO 10245-2, SASO GSO ISO 10245-3, SASO GSO ISO 10245-4, SASO GSO ISO 10245-5, SASO GSO ISO 10972-1, SASO GSO ISO 10972-2, SASO GSO ISO 10972-3, SASO GSO ISO 10972-4, SASO GSO ISO 10972-5, SASO GSO ISO 11629, SASO GSO ISO 11630, SASO GSO ISO 11660-1, SASO GSO ISO 11660-3, SASO ISO 11660-4, SASO GSO ISO 11660-5, SASO GSO ISO 11661, SASO GSO ISO 11662-1, SASO GSO ISO 11662-2, SASO GSO ISO 11994, SASO GSO ISO 12210-1, SASO GSO ISO 12210-4, SASO GSO ISO 12478-1, SASO GSO ISO 12480-1, SASO ISO 12480-3, SASO GSO ISO 12480-4, SASO ISO 12482, SASO GSO ISO 12488-1, SASO GSO ISO 12488-4, SASO GSO ISO

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13200, SASO GSO ISO 13202, SASO ISO 14518, SASO GSO ISO 15442, SASO GSO ISO 16625, SASO ISO/TR 16880, SASO ISO 16881-1, SASO GSO ISO/TR 19961, SASO ISO 20332, SASO ISO 22986, SASO GSO ISO 23815-1, SASO GSO ISO/TR 25599, SASO ISO/TR 27245, SASO ISO 10571, SASO ISO 2408, SASO GSO ISO 9926-1, SASO ISO 9926-3, SASO ISO 938, SASO ISO 1756, SASO GSO ISO 2328, SASO ISO 2330, SASO ISO 2331, SASO ISO 3287, SASO GSO ISO 3691-2, SASO GSO ISO 3691-3, SASO GSO ISO/TS 3691-7, SASO GSO ISO/TS 3691-8, SASO GSO ISO 5057, SASO ISO 6055, SASO ISO GSO 6292, SASO ISO 13284, SASO ISO 13563-2, SASO GSO ISO 13564-1, SASO ISO 15870, SASO ISO 15871, SASO ISO 20898, SASO GSO ISO 21281, SASO GSO ISO 22915-1, SASO ISO 22915-2, SASO ISO 22915-3, SASO GSO ISO 22915-4, SASO GSO ISO 22915-5, SASO GSO ISO 22915-7, SASO GSO ISO 22915-8, SASO GSO ISO 22915-9, SASO ISO 22915-10, SASO GSO ISO 22915-11, SASO GSO ISO 22915-12, SASO GSO ISO 22915-15, SASO GSO ISO 22915-16, SASO GSO ISO 22915-20, SASO GSO ISO 22915-21, SASO GSO ISO 22915-22, SASO ISO 24134, SASO ISO 24135- 1, SASO GSO EN 1493, SASO GSO EN 1756-1, SASO GSO EN 1777, SASO GSO EN 12312-8, SASO GSO EN 12312-10, SASO GSO EN 12312-19, SASO GSO EN 15095, SASO GSO EN 280, SASO GSO EN 1494, SASO GSO ISO 10896-1, SASO GSO ISO 10896-2, SASO GSO ISO 10896-4, SASO GSO ISO 10896-5, SASO GSO ISO 10896-7, SASO GSO EN 1526, SASO GSO EN 14502-2, SASO GSO EN 14492-1, SASO GSO EN 14492-2, SASO GSO EN 818-2, SASO GSO EN 818-3, SASO GSO EN 818-4, SASO GSO EN 818-5,



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SASO GSO ISO 4301-1, SASO GSO ISO 2374, SASO GSO ISO 4301-2, SASO GSO ISO 4301-3, SASO GSO ISO 4301-4, SASO GSO ISO 4301-5, SASO ISO 4302, SASO GSO ISO 4304, SASO ISO 4305, SASO ISO 4306-1, SASO ISO 4306-2, SASO ISO 4306-3, SASO ISO 4306-5, SASO ISO 4309, SASO GSO ISO 7296-1, SASO GSO ISO 7296-2, SASO GSO ISO 7296-3, SASO GSO ISO 7363, SASO GSO ISO 7363, SASO GSO ISO 7752-1, SASO ISO 7752-2, SASO GSO ISO 7752-3, SASO GSO ISO 7752-4, SASO GSO ISO 7752-5, SASO ISO 8566-1, SASO ISO 8566-2, SASO ISO 8566-3, SASO GSO ISO 8566-4, SASO ISO 8566-5, SASO GSO ISO 8686-1, SASO ISO 8686-2, SASO ISO 8686-3, SASO GSO ISO 8686-4, SASO ISO 8686-5, SASO ISO 9373, SASO GSO ISO 9374-1, SASO ISO 9374-3, SASO GSO ISO 9374-4, SASO ISO 9374-5, SASO GSO ISO 9927-1, SASO GSO ISO 9927-3, SASO ISO 9928-1, SASO ISO 9928-2, SASO ISO 9942-1, SASO GSO ISO 9942-3, SASO GSO ISO 10245-1, SASO GSO ISO 10245-2, SASO GSO ISO 10245-3, SASO GSO ISO 10245-4, SASO GSO ISO 10245-5, SASO GSO ISO 10972-1, SASO GSO ISO 10972-2, SASO GSO ISO 10972-3, SASO GSO

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ISO 11630, SASO GSO ISO 11660-1,
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11660-4, SASO GSO ISO 11660-5,
SASO GSO ISO 11661, SASO GSO
ISO 11662-1, SASO GSO ISO 11662-2,
SASO GSO ISO 11994, SASO GSO
ISO 12210-1, SASO GSO ISO 12210-4,
SASO GSO ISO 12478-1, SASO GSO
ISO 12480-1, SASO ISO 12480-3,
SASO GSO ISO 12480-4, SASO ISO
12482, SASO GSO ISO 12488-1, SASO
GSO ISO 12488-4, SASO GSO ISO
13200, SASO GSO ISO 13202, SASO
ISO 14518, SASO GSO ISO 15442,
SASO GSO ISO 16625, SASO ISO/TR
16880, SASO ISO 16881-1, SASO GSO
ISO/TR 19961, SASO ISO 20332,
SASO ISO 22986, SASO GSO ISO
23815-1, SASO GSO ISO/TR 25599,
SASO ISO/TR 27245, SASO ISO
10571, SASO ISO 2408, SASO GSO
ISO 9926-1, SASO ISO 9926-3, SASO
ISO 938, SASO ISO 1756, SASO GSO
ISO 2328, SASO ISO 2330, SASO ISO
2331, SASO ISO 3287, SASO GSO ISO
3691-2, SASO GSO ISO 3691-3, SASO
GSO ISO/TS 3691-7, SASO GSO
ISO/TS 3691-8, SASO GSO ISO 5057,
SASO ISO 6055, SASO ISO GSO 6292,
SASO ISO 13284, SASO ISO 13563-2,
SASO GSO ISO 13564-1, SASO ISO
15870, SASO ISO 15871, SASO ISO
20898, SASO GSO ISO 21281, SASO
GSO ISO 22915-1, SASO ISO 22915-2,
SASO ISO 22915-3, SASO GSO ISO
22915-4, SASO GSO ISO 22915-5,
SASO GSO ISO 22915-7, SASO GSO
ISO 22915-8, SASO GSO ISO 22915-
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SASO ASTM A1018/A1018M; SASO ASTM A1043/A1043M; SASO ASTM A1046M; SASO ASTM A1063/A1063M; SASO ASTM A1064/A1064M; SASO ASTM A1079; SASO ASTM A184M; SASO ASTM A242; SASO ASTM A283M; SASO ASTM A36/A36M; SASO ASTM A416/A416M; SASO ASTM A463/A463M; SASO ASTM A529M; SASO ASTM A568/A568M; SASO ASTM A572M; SASO ASTM A588/A588M; SASO ASTM A6/A6M; SASO ASTM A653; SASO ASTM A755/A755M; SASO ASTM A767/A767M; SASO ASTM A775/A775M; SASO ASTM A781M; SASO ASTM A884/A884M; SASO ASTM A899; SASO ASTM A910/A910M; SASO ASTM A913/A913M; SASO ASTM A924/A924M; SASO ASTM A992M; SASO ASTM C635M; SASO ASTM C645; SASO ASTM F1910; SASO ISO 10799-1; SASO ISO 10799-2; SASO ISO 12633-1; SASO ISO 12633-2; SASO ISO 16143-1; SASO ISO 16143-2; SASO ISO 16143-3; SASO ISO 630-1; SASO ISO 630-2; SASO ISO 630-3; SASO ISO 630-4; SASO ISO 630-5; SASO ISO 630-6; SASO ISO 6361-1; SASO ISO 6361-2; SASO ISO 6361-3; SASO ISO 6361-4; SASO ISO 6361-5; SASO ISO 6362-1; SASO ISO 6362-2; SASO ISO 6362-3; SASO ISO 6362-4; SASO ISO 6362-5; SASO ISO 6362-6; SASO ISO 6362-7; SASO ISO 6363-1; SASO ISO 6363-2; SASO ISO 6363-3; SASO ISO 6363-4; SASO ISO 6363-5; SASO ISO 6363-6

SASO Technical Regulation for Building Materials - Part I : Metal and alloy parts for buildings and buildings

for Building Materials, Part 1: The Sectors of Metals and their Alloys Constructions and Buildings

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SASO ASTM A1018/A1018M; SASO ASTM A1043/A1043M; SASO ASTM A1046M; SASO ASTM A1063/A1063M; SASO ASTM A1064/A1064M; SASO ASTM A1079; SASO ASTM A184M; SASO ASTM A242; SASO ASTM A283M; SASO ASTM A36/A36M; SASO ASTM A416/A416M; SASO ASTM A463/A463M; SASO ASTM A529M; SASO ASTM A568/A568M; SASO ASTM A572M; SASO ASTM A588/A588M; SASO ASTM A6/A6M; SASO ASTM A653; SASO ASTM A755/A755M; SASO ASTM A767/A767M; SASO ASTM A775/A775M; SASO ASTM A781M; SASO ASTM A884/A884M; SASO ASTM A899; SASO ASTM A910/A910M; SASO ASTM A913/A913M; SASO ASTM A924/A924M; SASO ASTM A992M; SASO ASTM C635M; SASO ASTM C645; SASO ASTM F1910; SASO ISO 10799-1; SASO ISO 10799-2; SASO ISO 12633-1; SASO ISO 12633-2; SASO ISO 16143-1; SASO ISO 16143-2; SASO ISO 16143-3; SASO ISO 630-1; SASO ISO 630-2; SASO ISO 630-3; SASO ISO 630-4; SASO ISO 630-5; SASO ISO 630-6; SASO ISO 6361-1; SASO ISO 6361-2; SASO ISO 6361-3; SASO ISO 6361-4; SASO ISO 6361-5; SASO ISO 6362-1; SASO ISO 6362-2; SASO ISO 6362-3; SASO ISO 6362-4; SASO ISO 6362-5; SASO ISO 6362-6; SASO ISO 6362-7; SASO ISO 6363-1; SASO ISO 6363-2; SASO ISO 6363-3; SASO ISO 6363-4; SASO ISO 6363-5; SASO ISO 6363-6

SASO Technical Regulation for Building Materials - Part I : Metal and alloy parts for buildings and buildings

for Building Materials, Part 1: The Sectors of Metals and their Alloys Constructions and Buildings

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<p>SASO ISO 4586-4, SASO ISO 4586-5, SASO ISO 4586-6, SASO ISO 4586-7, SASO ISO 4586-8, SASO ISO 13894-2, SASO GSO ISO 2457, SASO GSO ISO 1324, SASO GSO ISO 3398, SASO GSO ISO 3399, SASO GSO ISO 3397, SASO GSO ISO 5320, SASO GSO ISO 5321, SASO GSO ASTM C1492, SASO GSO EN 12326-1, SASO GSO EN 13707, SASO EN 1096-1, SASO EN 1096-2, SASO EN 1096-3, SASO EN 13162, SASO ASTM C578, SASO GSO BS 4841-1, SASO GSO BS 4841-2, SASO GSO BS 4841-3, SASO GSO BS 4841-4, SASO GSO BS 4841-5, SASO GSO BS 4841-6, SASO ASTM C549, SASO ISO 2219, SASO ASTM C1126, SASO 2752, SASO ISO 4586-1, SASO ISO 4586-2, SASO ISO 4586-3</p>	<p>SASO Technical Regulation for Building Materials - Part 2: Insulation and Cladding Materials</p>	<p>Building Materials- Part 2: Insulation and Cladding Materials</p>		<p>المملكة العربية السعودية</p>	<p>85</p>
<p>SASO ISO 4586-4, SASO ISO 4586-5, SASO ISO 4586-6, SASO ISO 4586-7, SASO ISO 4586-8, SASO ISO 13894-2, SASO GSO ISO 2457, SASO GSO ISO 1324, SASO GSO ISO 3398, SASO GSO ISO 3399, SASO GSO ISO 3397, SASO GSO ISO 5320, SASO GSO ISO 5321, SASO GSO ASTM C1492, SASO GSO EN 12326-1, SASO GSO EN 13707, SASO EN 1096-1, SASO EN 1096-2, SASO EN 1096-3, SASO EN 13162, SASO ASTM C578, SASO GSO BS 4841-1, SASO GSO BS 4841-2, SASO GSO BS 4841-3, SASO GSO BS 4841-4, SASO GSO BS 4841-5, SASO GSO BS 4841-6, SASO ASTM C549, SASO ISO 2219, SASO ASTM C1126, SASO 2752, SASO ISO 4586-1, SASO ISO 4586-2, SASO ISO 4586-3</p>	<p>SASO Technical Regulation for Building Materials - Part 2: Insulation and Cladding Materials</p>	<p>Building Materials- Part 2: Insulation and Cladding Materials</p>		<p>مصر</p>	<p>86</p>



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<p>SASO ISO 4586-4, SASO ISO 4586-5, SASO ISO 4586-6, SASO ISO 4586-7, SASO ISO 4586-8, SASO ISO 13894-2, SASO GSO ISO 2457, SASO GSO ISO 1324, SASO GSO ISO 3398, SASO GSO ISO 3399, SASO GSO ISO 3397, SASO GSO ISO 5320, SASO GSO ISO 5321, SASO GSO ASTM C1492, SASO GSO EN 12326-1, SASO GSO EN 13707, SASO EN 1096-1, SASO EN 1096-2, SASO EN 1096-3, SASO EN 13162, SASO ASTM C578, SASO GSO BS 4841-1, SASO GSO BS 4841-2, SASO GSO BS 4841-3, SASO GSO BS 4841-4, SASO GSO BS 4841-5, SASO GSO BS 4841-6, SASO ASTM C549, SASO ISO 2219, SASO ASTM C1126, SASO 2752, SASO ISO 4586-1, SASO ISO 4586-2, SASO ISO 4586-3</p>	<p>SASO Technical Regulation for Building Materials - Part 2: Insulation and Cladding Materials</p>	<p>Building Materials- Part 2: Insulation and Cladding Materials</p>		<p>الإمارات العرب</p>	<p>87</p>
<p>SASO ISO 4586-4, SASO ISO 4586-5, SASO ISO 4586-6, SASO ISO 4586-7, SASO ISO 4586-8, SASO ISO 13894-2, SASO GSO ISO 2457, SASO GSO ISO 1324, SASO GSO ISO 3398, SASO GSO ISO 3399, SASO GSO ISO 3397, SASO GSO ISO 5320, SASO GSO ISO 5321, SASO GSO ASTM C1492, SASO GSO EN 12326-1, SASO GSO EN 13707, SASO EN 1096-1, SASO EN 1096-2, SASO EN 1096-3, SASO EN 13162, SASO ASTM C578, SASO GSO BS 4841-1, SASO GSO BS 4841-2, SASO GSO BS 4841-3, SASO GSO BS 4841-4, SASO GSO BS 4841-5, SASO GSO BS 4841-6, SASO ASTM C549, SASO ISO 2219, SASO ASTM C1126, SASO 2752, SASO ISO 4586-1, SASO ISO 4586-2, SASO ISO 4586-3</p>	<p>SASO Technical Regulation for Building Materials - Part 2: Insulation and Cladding Materials</p>	<p>Building Materials- Part 2: Insulation and Cladding Materials</p>		<p>كندا</p>	<p>88</p>



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<p>SASO ISO 4586-4, SASO ISO 4586-5, SASO ISO 4586-6, SASO ISO 4586-7, SASO ISO 4586-8, SASO ISO 13894-2, SASO GSO ISO 2457, SASO GSO ISO 1324, SASO GSO ISO 3398, SASO GSO ISO 3399, SASO GSO ISO 3397, SASO GSO ISO 5320, SASO GSO ISO 5321, SASO GSO ASTM C1492, SASO GSO EN 12326-1, SASO GSO EN 13707, SASO EN 1096-1, SASO EN 1096-2, SASO EN 1096-3, SASO EN 13162, SASO ASTM C578, SASO GSO BS 4841-1, SASO GSO BS 4841-2, SASO GSO BS 4841-3, SASO GSO BS 4841-4, SASO GSO BS 4841-5, SASO GSO BS 4841-6, SASO ASTM C549, SASO ISO 2219, SASO ASTM C1126, SASO 2752, SASO ISO 4586-1, SASO ISO 4586-2, SASO ISO 4586-3</p>	<p>SASO Technical Regulation for Building Materials - Part 2: Insulation and Cladding Materials</p>	<p>Building Materials- Part 2: Insulation and Cladding Materials</p>		<p>عُمان</p>	<p>89</p>
<p>SASO ISO 4586-4, SASO ISO 4586-5, SASO ISO 4586-6, SASO ISO 4586-7, SASO ISO 4586-8, SASO ISO 13894-2, SASO GSO ISO 2457, SASO GSO ISO 1324, SASO GSO ISO 3398, SASO GSO ISO 3399, SASO GSO ISO 3397, SASO GSO ISO 5320, SASO GSO ISO 5321, SASO GSO ASTM C1492, SASO GSO EN 12326-1, SASO GSO EN 13707, SASO EN 1096-1, SASO EN 1096-2, SASO EN 1096-3, SASO EN 13162, SASO ASTM C578, SASO GSO BS 4841-1, SASO GSO BS 4841-2, SASO GSO BS 4841-3, SASO GSO BS 4841-4, SASO GSO BS 4841-5, SASO GSO BS 4841-6, SASO ASTM C549, SASO ISO 2219, SASO ASTM C1126, SASO 2752, SASO ISO 4586-1, SASO ISO 4586-2, SASO ISO 4586-3</p>	<p>SASO Technical Regulation for Building Materials - Part 2: Insulation and Cladding Materials</p>	<p>Building Materials- Part 2: Insulation and Cladding Materials</p>		<p>الأردن</p>	<p>90</p>



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SASO ISO 4586-4, SASO ISO 4586-5, SASO ISO 4586-6, SASO ISO 4586-7, SASO ISO 4586-8, SASO ISO 13894-2, SASO GSO ISO 2457, SASO GSO ISO 1324, SASO GSO ISO 3398, SASO GSO ISO 3399, SASO GSO ISO 3397, SASO GSO ISO 5320, SASO GSO ISO 5321, SASO GSO ASTM C1492, SASO GSO EN 12326-1, SASO GSO EN 13707, SASO EN 1096-1, SASO EN 1096-2, SASO EN 1096-3, SASO EN 13162, SASO ASTM C578, SASO GSO BS 4841-1, SASO GSO BS 4841-2, SASO GSO BS 4841-3, SASO GSO BS 4841-4, SASO GSO BS 4841-5, SASO GSO BS 4841-6, SASO ASTM C549, SASO ISO 2219, SASO ASTM C1126, SASO 2752, SASO ISO 4586-1, SASO ISO 4586-2, SASO ISO 4586-3

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Building Materials- Part 2: Insulation and Cladding Materials

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SASO ISO 10545-1, SASO ISO 13007-1, SASO 1812, SASO ASTM C406, SASO ASTM C34, SASO ASTM C530, SASO ASTM C212, SASO ASTM C56, SASO 1473, SASO 1258, SASO 1025, SASO GSO EN 35, SASO 1913, SASO 1480, SASO 1257, SASO 1477, SASO 2655, SASO EN 263, SASO EN 15719, SASO EN 13558, SASO EN 198, SASO EN 232, SASO ISO 13006, SASO-ISO-13007-3, SASO-GSO-EN-14528, SASO-EN-246, SASO-GSO-EN-14688, SASO-GSO-EN-12764, SASO-GSO-2012, SASO-GSO-249, SASO-GSO-EN-31, GSO 1755, SASO ASTM D3753, SASO GSO 2423, SASO 2854, SASO 2283, SASO-ASTM-C4, SASO-GSO-1421, SASO-ASTMC126, SASO-ASTMC62, SASO-ASTMC652, SASO-ASTMC216, SASO-ASTMC1405, SASO-ASTMF1312, SASO ASTM F1066, SASO ISO 19322, SASO ASTM F2873, SASO ASTM F3261, SASO ASTM F3009, SASO ASTM F2982, SASO ASTM F3012, SASO-ASTMC722, SASO-ASTMC615, SASO-ASTMC1526, SASO-ASTMC1527, SASO-ASTMC1364, SASO-ASTMC503, SASO-ASTMC629, SASO-ASTMC568, SASO-GSOASTM-C1529, SASO-GSO-2340, SASO 2270

SASO Technical Regulation for Building Materials – Part 4: Bricks, Tiles, Ceramics, and Sanitary Ware

for Building Materials- Part 4: Bricks, Tiles, Ceramics, Sanitary ware and Related Products

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SASO ISO 10545-1,SASO ISO 13007-1,SASO 1812,SASO ASTM C406,SASO ASTM C34,SASO ASTM C530,SASO ASTM C212,SASO ASTM C56,SASO 1473,SASO 1258,SASO 1025,SASO GSO EN 35,SASO 1913,SASO 1480,SASO 1257,SASO 1477,SASO 2655,SASO EN 263,SASO EN 15719,SASO EN 13558,SASO EN 198,SASO EN 232, SASO ISO 13006, SASO-ISO-13007-3, SASO-GSO-EN-14528, SASO-EN-246, SASO-GSO-EN-14688, SASO-GSO-EN-12764, SASO-GSO-2012, SASO-GSO-249, SASO-GSO-EN-31, GSO 1755, SASO ASTM D3753, SASO GSO 2423, SASO 2854, SASO 2283, SASO-ASTM-C4, SASO-GSO-1421, SASO-ASTMC126, SASO-ASTMC62, SASO-ASTMC652, SASO-ASTMC216, SASO-ASTMC1405, SASO-ASTMF1312, SASO ASTM F1066, SASO ISO 19322, SASO ASTM F2873, SASO ASTM F3261, SASO ASTM F3009, SASO ASTM F2982, SASO ASTM F3012, SASO-ASTMC722, SASO-ASTMC615, SASO-ASTMC1526, SASO-ASTMC1527, SASO-ASTMC1364, SASO-ASTMC503, SASO-ASTMC629, SASO-ASTMC568, SASO-GSOASTM-C1529, SASO-GSO-2340, SASO 2270

SASO Technical Regulation for Building Materials – Part 4: Bricks, Tiles, Ceramics, and Sanitary Ware

for Building Materials- Part 4: Bricks, Tiles, Ceramics, Sanitary ware and Related Products

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SASO ISO 10545-1,SASO ISO 13007-1,SASO 1812,SASO ASTM C406,SASO ASTM C34,SASO ASTM C530,SASO ASTM C212,SASO ASTM C56,SASO 1473,SASO 1258,SASO 1025,SASO GSO EN 35,SASO 1913,SASO 1480,SASO 1257,SASO 1477,SASO 2655,SASO EN 263,SASO EN 15719,SASO EN 13558,SASO EN 198,SASO EN 232, SASO ISO 13006, SASO-ISO-13007-3, SASO-GSO-EN-14528, SASO-EN-246, SASO-GSO-EN-14688, SASO-GSO-EN-12764, SASO-GSO-2012, SASO-GSO-249, SASO-GSO-EN-31, GSO 1755, SASO ASTM D3753, SASO GSO 2423, SASO 2854, SASO 2283, SASO-ASTM-C4, SASO-GSO-1421, SASO-ASTMC126, SASO-ASTMC62, SASO-ASTMC652, SASO-ASTMC216, SASO-ASTMC1405, SASO-ASTMF1312, SASO ASTM F1066, SASO ISO 19322, SASO ASTM F2873, SASO ASTM F3261, SASO ASTM F3009, SASO ASTM F2982, SASO ASTM F3012, SASO-ASTMC722, SASO-ASTMC615, SASO-ASTMC1526, SASO-ASTMC1527, SASO-ASTMC1364, SASO-ASTMC503, SASO-ASTMC629, SASO-ASTMC568, SASO-GSOASTM-C1529, SASO-GSO-2340, SASO 2270

SASO Technical Regulation for Building Materials – Part 4: Bricks, Tiles, Ceramics, and Sanitary Ware

for Building Materials- Part 4: Bricks, Tiles, Ceramics, Sanitary ware and Related Products

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SASO ISO 10545-1,SASO ISO 13007-1,SASO 1812,SASO ASTM C406,SASO ASTM C34,SASO ASTM C530,SASO ASTM C212,SASO ASTM C56,SASO 1473,SASO 1258,SASO 1025,SASO GSO EN 35,SASO 1913,SASO 1480,SASO 1257,SASO 1477,SASO 2655,SASO EN 263,SASO EN 15719,SASO EN 13558,SASO EN 198,SASO EN 232, SASO ISO 13006, SASO-ISO-13007-3, SASO-GSO-EN-14528, SASO-EN-246, SASO-GSO-EN-14688, SASO-GSO-EN-12764, SASO-GSO-2012, SASO-GSO-249, SASO-GSO-EN-31, GSO 1755, SASO ASTM D3753, SASO GSO 2423, SASO 2854, SASO 2283, SASO-ASTM-C4, SASO-GSO-1421, SASO-ASTMC126, SASO-ASTMC62, SASO-ASTMC652, SASO-ASTMC216, SASO-ASTMC1405, SASO-ASTMF1312, SASO ASTM F1066, SASO ISO 19322, SASO ASTM F2873, SASO ASTM F3261, SASO ASTM F3009, SASO ASTM F2982, SASO ASTM F3012, SASO-ASTMC722, SASO-ASTMC615, SASO-ASTMC1526, SASO-ASTMC1527, SASO-ASTMC1364, SASO-ASTMC503, SASO-ASTMC629, SASO-ASTMC568, SASO-GSOASTM-C1529, SASO-GSO-2340, SASO 2270

SASO Technical Regulation for Building Materials – Part 4: Bricks, Tiles, Ceramics, and Sanitary Ware

for Building Materials- Part 4: Bricks, Tiles, Ceramics, Sanitary ware and Related Products

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SASO ISO 10545-1,SASO ISO 13007-1,SASO 1812,SASO ASTM C406,SASO ASTM C34,SASO ASTM C530,SASO ASTM C212,SASO ASTM C56,SASO 1473,SASO 1258,SASO 1025,SASO GSO EN 35,SASO 1913,SASO 1480,SASO 1257,SASO 1477,SASO 2655,SASO EN 263,SASO EN 15719,SASO EN 13558,SASO EN 198,SASO EN 232, SASO ISO 13006, SASO-ISO-13007-3, SASO-GSO-EN-14528, SASO-EN-246, SASO-GSO-EN-14688, SASO-GSO-EN-12764, SASO-GSO-2012, SASO-GSO-249, SASO-GSO-EN-31, GSO 1755, SASO ASTM D3753, SASO GSO 2423, SASO 2854, SASO 2283, SASO-ASTM-C4, SASO-GSO-1421, SASO-ASTMC126, SASO-ASTMC62, SASO-ASTMC652, SASO-ASTMC216, SASO-ASTMC1405, SASO-ASTMF1312, SASO ASTM F1066, SASO ISO 19322, SASO ASTM F2873, SASO ASTM F3261, SASO ASTM F3009, SASO ASTM F2982, SASO ASTM F3012, SASO-ASTMC722, SASO-ASTMC615, SASO-ASTMC1526, SASO-ASTMC1527, SASO-ASTMC1364, SASO-ASTMC503, SASO-ASTMC629, SASO-ASTMC568, SASO-GSOASTM-C1529, SASO-GSO-2340, SASO 2270

SASO Technical Regulation for Building Materials – Part 4: Bricks, Tiles, Ceramics, and Sanitary Ware

for Building Materials- Part 4: Bricks, Tiles, Ceramics, Sanitary ware and Related Products

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SASO ISO 10545-1,SASO ISO 13007-1,SASO 1812,SASO ASTM C406,SASO ASTM C34,SASO ASTM C530,SASO ASTM C212,SASO ASTM C56,SASO 1473,SASO 1258,SASO 1025,SASO GSO EN 35,SASO 1913,SASO 1480,SASO 1257,SASO 1477,SASO 2655,SASO EN 263,SASO EN 15719,SASO EN 13558,SASO EN 198,SASO EN 232, SASO ISO 13006, SASO-ISO-13007-3, SASO-GSO-EN-14528, SASO-EN-246, SASO-GSO-EN-14688, SASO-GSO-EN-12764, SASO-GSO-2012, SASO-GSO-249, SASO-GSO-EN-31, GSO 1755, SASO ASTM D3753, SASO GSO 2423, SASO 2854, SASO 2283, SASO-ASTM-C4, SASO-GSO-1421, SASO-ASTMC126, SASO-ASTMC62, SASO-ASTMC652, SASO-ASTMC216, SASO-ASTMC1405, SASO-ASTMF1312, SASO ASTM F1066, SASO ISO 19322, SASO ASTM F2873, SASO ASTM F3261, SASO ASTM F3009, SASO ASTM F2982, SASO ASTM F3012, SASO-ASTMC722, SASO-ASTMC615, SASO-ASTMC1526, SASO-ASTMC1527, SASO-ASTMC1364, SASO-ASTMC503, SASO-ASTMC629, SASO-ASTMC568, SASO-GSOASTM-C1529, SASO-GSO-2340, SASO 2270

SASO Technical Regulation for Building Materials – Part 4: Bricks, Tiles, Ceramics, and Sanitary Ware

for Building Materials- Part 4: Bricks, Tiles, Ceramics, Sanitary ware and Related Products

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SASO ISO 10545-1,SASO ISO 13007-1,SASO 1812,SASO ASTM C406,SASO ASTM C34,SASO ASTM C530,SASO ASTM C212,SASO ASTM C56,SASO 1473,SASO 1258,SASO 1025,SASO GSO EN 35,SASO 1913,SASO 1480,SASO 1257,SASO 1477,SASO 2655,SASO EN 263,SASO EN 15719,SASO EN 13558,SASO EN 198,SASO EN 232, SASO ISO 13006, SASO-ISO-13007-3, SASO-GSO-EN-14528, SASO-EN-246, SASO-GSO-EN-14688, SASO-GSO-EN-12764, SASO-GSO-2012, SASO-GSO-249, SASO-GSO-EN-31, GSO 1755, SASO ASTM D3753, SASO GSO 2423, SASO 2854, SASO 2283, SASO-ASTM-C4, SASO-GSO-1421, SASO-ASTMC126, SASO-ASTMC62, SASO-ASTMC652, SASO-ASTMC216, SASO-ASTMC1405, SASO-ASTMF1312, SASO ASTM F1066, SASO ISO 19322, SASO ASTM F2873, SASO ASTM F3261, SASO ASTM F3009, SASO ASTM F2982, SASO ASTM F3012, SASO-ASTMC722, SASO-ASTMC615, SASO-ASTMC1526, SASO-ASTMC1527, SASO-ASTMC1364, SASO-ASTMC503, SASO-ASTMC629, SASO-ASTMC568, SASO-GSOASTM-C1529, SASO-GSO-2340, SASO 2270

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73:2002+AMD1:2006+AMD2:2009, IEC
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74:2002+AMD1:2006+AMD2:2009, IEC-
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52:2002+AMD1:2008+AMD2:2017, IEC-60335-2- 23:2016+AMD1: 2019, IEC 60335-2-43:2017 , IEC 60335-2-73:2002+AMD1:2006+AMD2:2009, IEC 60335-2-74:2002+AMD1:2006+AMD2:2009, IEC-60335-2-21:2012+AMD1:2022, IEC 60335-2-35:2012+A1:2016, IEC 60335-2-53:2011+A1:2017, IEC 60335-2-73:2002+AMD1:2006+AMD2:2009, IEC 60335-2-74:2002+AMD1:2006+AMD2:2009, IEC 60335-2-35:2012+A1:2016, IEC 60335-2- 53:2011+A1:2017, IEC 60335-2-95: 2019 PRV, IEC 60335-2-103:2015+AMD1:2017+AMD2: 2019, GSO-IEC 60730-2-12:2015, EN 12453:2017, EN 12445:2000, EN12604:2017, EN12978:2003+A1:2009, BS EN ISO 13856-2:2013, BS EN 12604:2017, IEC 60335-1:2010+AMD1:2013+AMD2:2016, IEC 62133: 2017, EN 71-1: +A1: 2018, IEC61558-2-7:2007, IEC 61558-1:2017, IEC 62660-1:2018, IEC 62660-2:2018, IEC 61982:2012, ISO 12405-1:2011, ISO 12405-4: 2018, ISO 12405-3:2014, ISO 6469-1: 2019

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Building Materials-Part 5: Pipes used in water, electricity, gas and air conditioning system

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<p>SASO GSO 42; SASO 2278; SASO 526; GSO UNECE R 90; SASO ISO 4000-2; SASO GSO ISO 4209-2; SASO GSO ISO 3911; SASO GSO ISO 7141; SASO GSO ISO 3894; SASO GSO ISO 3006; GSO SASO 1677; SASO 82 GSO 135; SASO-GSO-ECE-38; SASO 1SO 9010; SASO 1SO 9011; SASO ISO 9258; SASO ISO 9259; SASO ISO 9704; SASO ISO 6415; SASO ISO 7654; SASO ISO 28741; SASO ISO 3412; SASO ISO 3895; SASO ISO 3896; SASO ISO 10455; SASO ISO 3547; SASO ISO 16750; SASO ISO ;6621</p>	<p>SASO Technical Regulation for Auto Spare Parts</p>	<p>Auto Spare Parts</p>		<p>الإمارات العرب</p>	<p>151</p>
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<p>SASO GSO 42; SASO 2278; SASO 526; GSO UNECE R 90; SASO ISO 4000-2; SASO GSO ISO 4209-2; SASO GSO ISO 3911; SASO GSO ISO 7141; SASO GSO ISO 3894; SASO GSO ISO 3006; GSO SASO 1677; SASO 82 GSO 135; SASO-GSO-ECE-38; SASO 1SO 9010; SASO 1SO 9011; SASO ISO 9258; SASO ISO 9259; SASO ISO 9704; SASO ISO 6415; SASO ISO 7654; SASO ISO 28741; SASO ISO 3412; SASO ISO 3895; SASO ISO 3896; SASO ISO 10455; SASO ISO 3547; SASO ISO 16750; SASO ISO ;6621</p>	<p>SASO Technical Regulation for Auto Spare Parts</p>	<p>Auto Spare Parts</p>		<p>الأردن</p>	<p>153</p>
<p>SASO GSO 42; SASO 2278; SASO 526; GSO UNECE R 90; SASO ISO 4000-2; SASO GSO ISO 4209-2; SASO GSO ISO 3911; SASO GSO ISO 7141; SASO GSO ISO 3894; SASO GSO ISO 3006; GSO SASO 1677; SASO 82 GSO 135; SASO-GSO-ECE-38; SASO 1SO 9010; SASO 1SO 9011; SASO ISO 9258; SASO ISO 9259; SASO ISO 9704; SASO ISO 6415; SASO ISO 7654; SASO ISO 28741; SASO ISO 3412; SASO ISO 3895; SASO ISO 3896; SASO ISO 10455; SASO ISO 3547; SASO ISO 16750; SASO ISO ;6621</p>	<p>SASO Technical Regulation for Auto Spare Parts</p>	<p>Auto Spare Parts</p>		<p>أستراليا</p>	<p>154</p>



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<p>SASO-IEC-62368-1, SASO-GSO-IEC-60335-1, SASO-IEC-60598-1, SASO-IEC-62031, SASO-IEC-61347-1, SASO-IEC-62031, SASO-IEC-60335-2-14, SASO-IEC-60335-2-15, SASO-GSO-IEC-60335-2-41, SASO-IEC-60335-2-51, SASO-IEC-60335-2-5, SASO IEC 60227(Series), SASO IEC 62930, SASO IEC 62821 (Series), SASO IEC 60800, SASO GSO IEC 60702, SASO GSO IEC 60502-2, SASO GSO IEC 60502-1, SASO IEC 60245 (Series) SASO-IEC-62133-1 , SASO-IEC-62133-2 SASO-IEC-61215-1-1, SASO-IEC-61215-1, SASO-IEC-61215-2 , SASO-IEC-61730-1, SASO-IEC-61730-2 SASO-GSO-IEC-60335-1, SASO-IEC-62133-1 , SASO-IEC-62133-2</p>	<p>Technical Regulation for Telecommunication devices Gulf Technical Regulation for Low Voltage Electrical Equipment and Appliances Technical Regulation for Electric Batteries Technical Regulation for Small scale Solar PV systems</p>	<p>Issuing national certificates according to IEC EE</p>		<p>المملكة العربية السعودية</p>	<p>155</p>
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<p>SASO-IEC-62368-1, SASO-GSO-IEC-60335-1, SASO-IEC-60598-1, SASO-IEC-62031, SASO-IEC-61347-1, SASO-IEC-62031, SASO-IEC-60335-2-14, SASO-IEC-60335-2-15, SASO-GSO-IEC-60335-2-41, SASO-IEC-60335-2-51, SASO-IEC-60335-2-5, SASO IEC 60227(Series), SASO IEC 62930, SASO IEC 62821 (Series), SASO IEC 60800, SASO GSO IEC 60702, SASO GSO IEC 60502-2, SASO GSO IEC 60502-1, SASO IEC 60245 (Series) SASO-IEC-62133-1 , SASO-IEC-62133-2 SASO-IEC-61215-1-1, SASO-IEC-61215-1, SASO-IEC-61215-2 , SASO-IEC-61730-1, SASO-IEC-61730-2 SASO-GSO-IEC-60335-1, SASO-IEC-62133-1 , SASO-IEC-62133-2</p>	<p>Technical Regulation for Telecommunication devices Gulf Technical Regulation for Low Voltage Electrical Equipment and Appliances Technical Regulation for Electric Batteries Technical Regulation for Small scale Solar PV systems</p>	<p>Issuing national certificates according to IEC EE</p>		<p>الإمارات العرب</p>	<p>157</p>
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<p>SASO-IEC-62368-1, SASO-GSO-IEC-60335-1, SASO-IEC-60598-1, SASO-IEC-62031, SASO-IEC-61347-1, SASO-IEC-62031, SASO-IEC-60335-2-14, SASO-IEC-60335-2-15, SASO-GSO-IEC-60335-2-41, SASO-IEC-60335-2-51, SASO-IEC-60335-2-5, SASO IEC 60227(Series), SASO IEC 62930, SASO IEC 62821 (Series), SASO IEC 60800, SASO GSO IEC 60702, SASO GSO IEC 60502-2, SASO GSO IEC 60502-1, SASO IEC 60245 (Series) SASO-IEC-62133-1 , SASO-IEC-62133-2 SASO-IEC-61215-1-1, SASO-IEC-61215-1, SASO-IEC-61215-2 , SASO-IEC-61730-1, SASO-IEC-61730-2 SASO-GSO-IEC-60335-1, SASO-IEC-62133-1 , SASO-IEC-62133-2</p>	<p>Technical Regulation for Telecommunication devices Gulf Technical Regulation for Low Voltage Electrical Equipment and Appliances Technical Regulation for Electric Batteries Technical Regulation for Small scale Solar PV systems</p>	<p>Issuing national certificates according to IEC EE</p>		<p>عمان</p>	<p>159</p>
<p>SASO-IEC-62368-1, SASO-GSO-IEC-60335-1, SASO-IEC-60598-1, SASO-IEC-62031, SASO-IEC-61347-1, SASO-IEC-62031, SASO-IEC-60335-2-14, SASO-IEC-60335-2-15, SASO-GSO-IEC-60335-2-41, SASO-IEC-60335-2-51, SASO-IEC-60335-2-5, SASO IEC 60227(Series), SASO IEC 62930, SASO IEC 62821 (Series), SASO IEC 60800, SASO GSO IEC 60702, SASO GSO IEC 60502-2, SASO GSO IEC 60502-1, SASO IEC 60245 (Series) SASO-IEC-62133-1 , SASO-IEC-62133-2 SASO-IEC-61215-1-1, SASO-IEC-61215-1, SASO-IEC-61215-2 , SASO-IEC-61730-1, SASO-IEC-61730-2 SASO-GSO-IEC-60335-1, SASO-IEC-62133-1 , SASO-IEC-62133-2</p>	<p>Technical Regulation for Telecommunication devices Gulf Technical Regulation for Low Voltage Electrical Equipment and Appliances Technical Regulation for Electric Batteries Technical Regulation for Small scale Solar PV systems</p>	<p>Issuing national certificates according to IEC EE</p>		<p>الأردن</p>	<p>160</p>



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285:2014, GSO 286:2013 GSO
286:2013/Amd 1:2016 SFDA.FD/GSO
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3:2014, GSO 2316:2013, GSO 1754-
1:2015 GSO ISO 3525:2015 ,GSO 1754
-1:2015/Cor 1:2015 ,GSO 1754-
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-1:2015, SFDA.FD/GSO 1754-2:2013,
SFDA.FD/GSO 1754-3:2014,
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SFDA.FD/GSO 1754-5:1998 GSO ISO
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640:2021 SFDA.FD 640:2018, GSO
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2106:2021 GSO 355:2021
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1396:2021, GSO 1002:2014, GSO
1002:2014/Amd 1:2015 SFDA.FD/GSO
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1387:2002, GSO 1920:2009, GSO
2297:2013, GSO 1398:2002, GSO
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270:2021 GSO 1753:2021 GSO
524:2021 GSO 1360:2021 GSO
1406:2021 SFDA.FD/GSO 270:2015,
SFDA.FD/GSO 1388:2021 GSO
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1155:1997, SASO-1462:2002, SASO-2316:2005, SASO- 641:2010, SASO-1140:1997, SASO-130:1994, SASO-163:1994, SASO-1767:2002, SASO-ISO-13559:2002, GSO 223:2013, GSO 785:1997/Cor 1:2013, GSO 785:1997/Cor 2:2014, GSO 984:1998, GSO 984:1998/Cor 1:2015, GSO 1900:2009, GSO 1970:2009, GSO 1983:2009 GSO 1376:2002, GSO 160:2006/Amd 1:2016, GSO 831:1997, GSO 832:2010/Cor 1:2014, GSO 1377:2002, GSO 1407:2002, GSO 1408:2002, GSO 1408:2002/Amd 2:2016, GSO 1980:2009, GSO 1994:2009, GSO 2000:2015, GSO 2479:2015, GSO 474:2010, GSO 1326:2010, GSO 661:1997, , GSO 1822:2007, GSO 2134:2011, GSO 2128:2011, GSO 2129:2011, GSO 2129:2011/Amd 1:2016, GSO 2211:2012 GSO 2379:2014, GSO 2381:2014, GSO 2512:2016, GSO 992:2010/Cor 1:2015, GSO 10:2015, GSO 832:2010/Cor 1:2014,GSO 160:2006/Amd 1:2016,GSO 992:2010/Cor 1:2015, GSO 832:2010/Cor 1:2014,GSO 1995:2009/Amd 1:2016,GSO 182:1994,GSO 2201:2012,GSO 1338:2010, GSO 1375:2010, GSO 2201:2012 GSO 985:2023,GSO 2296:2021,GSO 1347:2023,GSO 651:2021,GSO 992:2023,GSO 1326:2010/Amd 1:2021 GSO CODEX STAN 207:2021,GSO 832:2021,GSO 2287:2022,GSO 2289:2022,GSO 832:2021,GSO 2094:2021 ,GSO 336:2022,GSO 2098:2021,GSO 2095:2022,GSO 832:2021,GSO 833:2022,GSO 1339:2022 GSO 845:2022,GSO 1408:2002/Amd 1:2012,GSO 160:2021; GSO 160:2021/Amd 1:2022 ,GSO 2519:2023,GSO 1874:2021,GSO 2296:2021,GSO 174:2021,GSO 785:2021,GSO 984:1998/Amd 1:2021



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SFDA.FD/GSO 1408:2002,
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-5:1998, GSO 1754-1:2015, GSO
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1389:2002, GSO 1870:2008 GSO
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SFDA.FD/GSO 1389:2002 SASO-GSO-
1003:2012 GSO 1003:2022 SFDA.FD/
GSO 1003:2002 GSO 2132:2011, GSO
2139:2011, GSO 2130:2011 GSO
489:2022,GSO ISO 1003:2021
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2384:2014, GSO 2385:2014, GSO
2386:2014, GSO 328:1994, GSO
784:2014, GSO 788:1997, GSO
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1353:2021 SFDA.FD/GSO 2330:2013,
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1396:2021, GSO 1002:2014, GSO
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1813:2013/Amd 1:2022 SFDA.FD/GSO
1813:2013, SFDA.FD 1916:2020 GSO
1387:2002, GSO 1920:2009, GSO
2297:2013, GSO 1398:2002, GSO
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1406:2021 SFDA.FD/GSO 270:2015,
SFDA.FD/GSO 1388:2021 GSO
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2401:2014 , GSO 2038:2010 , GSO
2040:2010 , GSO 2387:2014 , GSO
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GSO 2001:2009,GSO 2400:2014 GSO
465:2021 SFDA.FD/GSO 473:2009,
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SFDA.FD/GSO 1394:2002 GSO 150-
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GSO 150-2:2013, GSO 150-
2:2013/Amd 1:2016, GSO 150-
2:2013/Cor 1:2014 ,GSO 9:2013/Amd
1:2016 ,GSO 150-1:2013/Amd 2:2022
,GSO 150-2:2013/Amd 2:2021 SASO-
1046:2010, SASO-1156:1997, SASO-
1165:1997, SASO- 1046:2010, SASO-
1158:2010, SASO-89:1978, SASO-
653:1991, SASO-2817:2012, SASO-
244:1981, SASO-480:2005, SASO-
89:1978, SASO-194:2002, SASO-
88:1978, SASO-1165:1997, SASO-
2342:2005, SASO-857:1994, GSO
1820:2015, GSO 2485:2015, GSO
1290:2002, GSO 848:2010, GSO
2208:2012/Amd 1:2015, GSO 385:2005
GSO 794:2010, GSO 846:1997,GSO
2456:2015, GSO 2201:2012, GSO
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848:2010/Cor 1:2014 GSO 2208:2021
GSO 2533:2016 GSO 1390 :2002, GSO
1328 :2016,GSO CAC/GL 14:2015,
GSO 523:1994, GSO 1072:2002,
SASO-2341:2005, SASO-2211:2004,
SASO-1425:1998, SASO-958:2007,
SASO-160:2004, SASO- 2340:2005,
SASO-137:2004,SASO-
1261:1997,SASO- 1422:2002,SASO-
1668:2010,SASO-1115:1997, SASO-
1667:2000, SASO-2213:2004, SASO-



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SFDA.FD/GSO 987:2013 GSO
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1871:2022 SFDA.FD/GSO 1871:2008,
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3:2014, GSO 2316:2013, GSO 1754-
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-1:2015/Cor 1:2015 ,GSO 1754-
1:2015/Cor 2:2021 SFDA.FD/GSO 1754
-1:2015, SFDA.FD/GSO 1754-2:2013,
SFDA.FD/GSO 1754-3:2014,
SFDA.FD/GSO 1754-4:1997,
SFDA.FD/GSO 1754-5:1998 GSO ISO
3728:2015 GSO 1308:2002
SFDA.FD/GSO 1308:2002 GSO
640:2021 SFDA.FD 640:2018, GSO
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2106:2021 GSO 355:2021
SFDA.FD/GSO 2106:2010 GSO
2096:2010, GSO 2096:2010/Amd
1:2016 GSO 149:2014/Amd 1:2016,
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18:2014/Amd 1:2016 GSO 149:2021
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2386:2014, GSO 328:1994, GSO
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2535:2016, GSO 194-1:2021 ,GSO
1353:2021 SFDA.FD/GSO, 2330:2013,
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1002:2014/Amd 1:2015 SFDA.FD/GSO
1002:2014, GSO 1813:2013 GSO
1813:2013/Amd 1:2022 SFDA.FD/GSO
1813:2013, SFDA.FD 1916:2020 GSO
1387:2002, GSO 1920:2009, GSO
2297:2013, GSO 1398:2002, GSO
1998:2009, GSO 2043:2010 GSO
270:2021 GSO 1753:2021 GSO
524:2021 GSO 1360:2021 GSO
1406:2021 SFDA.FD/GSO 270:2015,
SFDA.FD/GSO 1388:2021 GSO
1843:2007/Amd 1:2012 GSO 1843:2021
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185:2008, GSO CODEX STAN
204:2008, GSO CODEX STAN
225:2008, GSO 473:2009 , , GSO
1394:2002 , GSO 2429:2014 , GSO
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2460:2015 , GSO CODEX STAN
185:2008 , GSO 2399:2014 , GSO
2402:2014 , GSO 2133:2011 , GSO
2099:2010 , GSO CODEX STAN
196:2014 , GSO 1927:2014 , GSO
2401:2014 , GSO 2038:2010 , GSO
2040:2010 , GSO 2387:2014 , GSO
496:2014, GSO 222:2015, GSO
222:2015/Cor 1:2016, GSO 2382:2014
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465:2021 SFDA.FD/GSO 473:2009,
SFDA.FD/GSO 2001:2009,
SFDA.FD/GSO 1394:2002 GSO 150-
1:2013, GSO 150-1:2013/Amd 1:2015,
GSO 150-2:2013, GSO 150-
2:2013/Amd 1:2016, GSO 150-
2:2013/Cor 1:2014, GSO 9:2013/Amd
1:2016 ,GSO 150-1:2013/Amd 2:2022
,GSO 150-2:2013/Amd 2:2021 SASO-



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1766:2002, SASO-1142:2009, SASO-1155:1997, SASO-1462:2002, SASO-2316:2005, SASO- 641:2010, SASO-1140:1997, SASO-130:1994, SASO-163:1994, SASO-1767:2002, SASO-ISO-13559:2002, GSO 223:2013, GSO 785:1997/Cor 1:2013, GSO 785:1997/Cor 2:2014, GSO 984:1998, GSO 984:1998/Cor 1:2015, GSO 1900:2009, GSO 1970:2009, GSO 1983:2009 GSO 1376:2002, GSO 160:2006/Amd 1:2016, GSO 831:1997, GSO 832:2010/Cor 1:2014, GSO 1377:2002, GSO 1407:2002, GSO 1408:2002, GSO 1408:2002/Amd 2:2016, GSO 1980:2009, GSO 1994:2009, GSO 2000:2015, GSO 2479:2015, GSO 474:2010, GSO 1326:2010, GSO 661:1997, , GSO 1822:2007, GSO 2134:2011, GSO 2128:2011, GSO 2129:2011, GSO 2129:2011/Amd 1:2016, GSO 2211:2012 GSO 2379:2014, GSO 2381:2014, GSO 2512:2016, GSO 992:2010/Cor 1:2015, GSO 10:2015, GSO 832:2010/Cor 1:2014, GSO 160:2006/Amd 1:2016, GSO 992:2010/Cor 1:2015, GSO 832:2010/Cor 1:2014, GSO 1995:2009/Amd 1:2016, GSO 182:1994, GSO 2201:2012, GSO 1338:2010, GSO 1375:2010, GSO 2201:2012 GSO 985:2023, GSO 2296:2021, GSO 1347:2023, GSO 651:2021, GSO 992:2023, GSO 1326:2010/Amd 1:2021 GSO CODEX STAN 207:2021, GSO 832:2021, GSO 2287:2022, GSO 2289:2022, GSO 832:2021, GSO 2094:2021 , GSO 336:2022, GSO 2098:2021, GSO 2095:2022, GSO 832:2021, GSO 833:2022, GSO 1339:2022 GSO 845:2022, GSO 1408:2002/Amd 1:2012, GSO 160:2021; GSO 160:2021/Amd 1:2022 , GSO 2519:2023, GSO 1874:2021, GSO 2296:2021, GSO 174:2021, GSO



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833:2022;,GSO 845:2022,GSO
2094:2021,GSO 2095:2022 GSO
1339:2022,GSO 2098:2021,GSO
2287:2022,GSO 2289:2022,GSO
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816:2021,GSO 2033:2021, GSO
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SFDA.FD/GSO 2296:2013,
SFDA.FD/GSO 2211:2012
SFDA.FD/GSO 985:1998,
SFDA.FD/GSO 1408:2002,
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1997:2021, GSO 2565:2021, GSO 1754
-5:1998, GSO 1754-1:2015, GSO
1033:2000, GSO 1754- 4:1997, GSO
1408:2002/Amd 2:2016, GSO
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1:2015 , GSO 182:1994/Amd 1:2016,
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986:2015, GSO 1390:2002, GSO
1389:2002, GSO 1870:2008 GSO
1399:2021 SFDA.FD/GSO 986:2015,
SFDA.FD/GSO 1389:2002 SASO-GSO-
1003:2012 GSO 1003:2022 SFDA.FD/
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2139:2011, GSO 2130:2011 GSO
489:2022,GSO ISO 1003:2021
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SFDA.FD/GSO 148:2008 SASO-
275:1998, SASO-ISO-6666:2011,
SASO-1035:1998, SASO- 1659:2002,
GSO 2197:2012, SASO-809:1994,
SASO-2134:2002, SASO-856:1994,
SASO-809:1994, GSO 978:2013, GSO
1391:2002 GSO 783:2021
SFDA.FD/GSO 783:1997,
SFDA.FD/GSO 442:1994,
SFDA.FD/GSO 1391:2002,
SFDA.FD/GSO 2134:2011,
SFDA.FD/GSO 2197:2012,
SFDA.FD/GSO 2326:2013, SFDA.FD
5011:2020, SFDA.FD 783:2020 GSO
1393:2002, GSO 789:1997, GSO
1342:2002, GSO 1982:2009, GSO
1985:2009, GSO 2293:2013, GSO
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1:2012,GSO 2511:2016 GSO
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SFDA.FD/GSO 1356:2008,
SFDA.FD/GSO 1393:2002,
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SFDA.FD/GSO 789:1997,
SFDA.FD/GSO 1985:2009,
SFDA.FD/GSO 2293:2013,
SFDA.FD/GSO 656:2014 GSO
2500:2021 GSO 2481:2021 SFDA.FD
382; GSO 382:2021; SFDA.FD/GSO
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848:2010, GSO 1035:2000, GSO
2038:2010, GSO 2133:2011, GSO
2200:2012; GSO 1383:2002, GSO
2001:2009, GSO 2400:2014, GSO 249,
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846:1997, GSO 855 GSO 1820:2021,
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345:2021, GSO 847:2022 GSO
2199:2021; GSO 2199:2021/Amd
1:2022 SFDA.FD/GSO 123:1990,
SFDA.FD/GSO 124:1990,
SFDA.FD/GSO 1292:2014,
SFDA.FD/GSO 1989:2009,
SFDA.FD/GSO 1383:2002,
SFDA.FD/GSO 2001:2009,
SFDA.FD/GSO 2131:2015;
SFDA.FD/GSO 2382:2014, SFDA.FD /
GSO 1820, SFDA.FD/GSO 2400:2014,
SFDA.FD/GSO 2401:2014,
SFDA.FD/GSO 2402:2014
,SFDA.FD/GSO 2428:2014;
SFDA.FD/GSO 344:1994 GSO
2205:2012, GSO 285:2014, GSO
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SFDA.FD/GSO 286:2013 GSO
989:2016 SFDA.FD/GSO 989:2016
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1:2015 ,GSO 150- 1:2013/Amd 2:2022
SFDA.FD/GSO 147:2008 GSO 18:2022
SFDA.FD/GSO 18:2014 GSO
1057:2013, GSO 1299:2002
SFDA.FD/GSO 1057:2013 GSO
1025:2014 GSO 1025:2014/Amd
1:2016, GSO 987:2021 ,GSO 384:2021
SFDA.FD/GSO 1025:2014,
SFDA.FD/GSO 987:2013 GSO
567:2021 SFDA.FD/GSO 567:2009
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1871:2022 SFDA.FD/GSO 1871:2008,
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3:2014, GSO 2316:2013, GSO 1754-
1:2015 GSO ISO 3525:2015 ,GSO 1754-
-1:2015/Cor 1:2015 ,GSO 1754-
1:2015/Cor 2:2021 SFDA.FD/GSO 1754
-1:2015, SFDA.FD/GSO 1754-2:2013,
SFDA.FD/GSO 1754-3:2014,
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3728:2015 GSO 1308:2002
SFDA.FD/GSO 1308:2002 GSO
640:2021 SFDA.FD 640:2018, GSO
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2106:2021 GSO 355:2021
SFDA.FD/GSO 2106:2010 GSO
2096:2010, GSO 2096:2010/Amd
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2330:2013GSO 2383:2014, GSO
2384:2014, GSO 2385:2014, GSO
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784:2014, GSO 788:1997, GSO
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1353:2021 SFDA.FD/GSO 2330:2013,
SFDA.FD/GSO 2383:2014, GSO
1396:2021, GSO 1002:2014, GSO
1002:2014/Amd 1:2015 SFDA.FD/GSO
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1813:2013/Amd 1:2022 SFDA.FD/GSO
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1387:2002, GSO 1920:2009, GSO
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270:2021 GSO 1753:2021 GSO
524:2021 GSO 1360:2021 GSO
1406:2021 SFDA.FD/GSO 270:2015,
SFDA.FD/GSO 1388:2021 GSO
1843:2007/Amd 1:2012 GSO 1843:2021
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2460:2015 , GSO CODEX STAN
185:2008 , GSO 2399:2014 , GSO
2402:2014 , GSO 2133:2011 , GSO
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196:2014 , GSO 1927:2014 , GSO
2401:2014 , GSO 2038:2010 , GSO
2040:2010 , GSO 2387:2014 , GSO
496:2014, GSO 222:2015, GSO
222:2015/Cor 1:2016, GSO 2382:2014
GSO 2001:2009,GSO 2400:2014 GSO
465:2021 SFDA.FD/GSO 473:2009,
SFDA.FD/GSO 2001:2009,
SFDA.FD/GSO 1394:2002 GSO 150-
1:2013, GSO 150-1:2013/Amd 1:2015,
GSO 150-2:2013, GSO 150-
2:2013/Amd 1:2016, GSO 150-
2:2013/Cor 1:2014 ,GSO 9:2013/Amd
1:2016 ,GSO 150-1:2013/Amd 2:2022
,GSO 150-2:2013/Amd 2:2021 SASO-
1046:2010, SASO-1156:1997, SASO-
1165:1997, SASO- 1046:2010, SASO-
1158:2010, SASO-89:1978, SASO-
653:1991, SASO-2817:2012, SASO-
244:1981, SASO-480:2005, SASO-
89:1978, SASO-194:2002, SASO-
88:1978, SASO-1165:1997, SASO-
2342:2005, SASO-857:1994, GSO
1820:2015, GSO 2485:2015, GSO
1290:2002, GSO 848:2010, GSO
2208:2012/Amd 1:2015, GSO 385:2005
GSO 794:2010, GSO 846:1997,GSO
2456:2015, GSO 2201:2012, GSO
2456:2015 GSO 1820:2021 GSO
848:2010/Cor 1:2014 GSO 2208:2021
GSO 2533:2016 GSO 1390 :2002, GSO
1328 :2016,GSO CAC/GL 14:2015,
GSO 523:1994, GSO 1072:2002,
SASO-2341:2005, SASO-2211:2004,
SASO-1425:1998, SASO-958:2007,
SASO-160:2004, SASO- 2340:2005,
SASO-137:2004,SASO-
1261:1997,SASO- 1422:2002,SASO-
1668:2010,SASO-1115:1997, SASO-



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336:2022,GSO 832:2021,GSO
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1316:2021;GSO 1316:2021/Amd 1:2022
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992:2023,GSO 1326:2010/Amd
1:2021,GSO 651:2021,GSO
832:2021,GSO 1995:2021 GSO
2128:2011/Amd 1:2016, GSO
816:2021,GSO 2033:2021, GSO
2519:2023,GSO 1366:2021
SFDA.FD/GSO 2296:2013,
SFDA.FD/GSO 2211:2012
SFDA.FD/GSO 985:1998,
SFDA.FD/GSO 1408:2002,
SFDA.FD/GSO 2379:2014,
SFDA.FD/GSO 1366:2002,



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1997:2021, GSO 2565:2021 GSO 1754-
5:1998, GSO 1754-1:2015, GSO
1033:2000, GSO 1754- 4:1997, GSO
1408:2002/Amd 2:2016 , GSO
1408:2002 , GSO 1754- 1:2015/Cor
1:2015 GSO 182:1994/Amd 1:2016,
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2:2021 GSO CODEX STAN 174:2021
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1408:2002/Amd 1:2012 GSO 2535:2016
SFDA.FD/GSO 2535:2016 GSO
986:2015, GSO 1390:2002, GSO
1389:2002, GSO 1870:2008 GSO
1399:2021 SFDA.FD/GSO 986:2015,
SFDA.FD/GSO 1389:2002 SASO-GSO-
1003:2012 GSO 1003:2022 SFDA.FD/
GSO 1003:2002 GSO 2132:2011, GSO
2139:2011, GSO 2130:2011 GSO
489:2022,GSO ISO 1003:2021
SFDA.FD/GSO 2132:2011,
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989:2016, GSO 1403:2002 GSO
148:2008, GSO 148:2008/Amd 2:2014,
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1320:2014/Amd 1:2016, GSO
2292:2013, GSO 1404:2011, GSO
263:2009 GSO 567:2021 GSO
1320:2021 GSO 1404:2011/Amd
1:2014; GSO 1404:2011/Amd
2:2016;GSO 1404:2011/Amd 3:2021
GSO 263:2009/Amd 1:2016
SFDA.FD/GSO 148:2008 SASO-
275:1998, SASO-ISO-6666:2011,
SASO-1035:1998, SASO- 1659:2002,
GSO 2197:2012, SASO-809:1994,
SASO-2134:2002, SASO-856:1994,
SASO-809:1994, GSO 978:2013, GSO
1391:2002 GSO 783:2021
SFDA.FD/GSO 783:1997,
SFDA.FD/GSO 442:1994,
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5011:2020, SFDA.FD 783:2020, GSO 1393:2002, GSO 789:1997, GSO 1342:2002, GSO 1982:2009, GSO 1985:2009, GSO 2293:2013, GSO 656:2014, GSO 656:2010/Amd 1:2012,GSO 2511:2016 GSO 1356:2021 ,GSO 1919:2021 ,GSO 656:2014/Amd 2:2021 ,GSO 1916:2021 SFDA.FD/GSO 1356:2008, SFDA.FD/GSO 1393:2002, SFDA.FD/GSO 1919:2009, SFDA.FD/GSO 789:1997, SFDA.FD/GSO 1985:2009, SFDA.FD/GSO 2293:2013, SFDA.FD/GSO 656:2014 GSO 2500:2021 GSO 2481:2021 SFDA.FD 382; GSO 382:2021; SFDA.FD/GSO 1016:2015; SFDA.FD 193:2019; SFDA.FD/GSO 150-2:2013; SFDA.FD 150-1:2021

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286:2013 GSO 2205:2012, GSO
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1:2013 GSO 147:2022, GSO 150-
1:2013/Amd 1:2015, GSO 150-
1:2013/Amd 2:2022 SFDA.FD/GSO
147:2008 GSO 18:2022, SFDA.FD/GSO
18:2014 GSO 1057:2013, GSO
1299:2002 SFDA.FD/GSO 1057:2013
GSO 1025:2014, GSO 1025:2014/Amd
1:2016, GSO 987:2021, GSO 384:2021,
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567:2021 SFDA.FD/GSO 567:2009
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1871:2022 SFDA.FD/GSO 1871:2008,
SFDA.FD/GSO 163:2012,
SFDA.FD/GSO 2396:2014, GSO 1754-
3:2014, GSO 2316:2013, GSO 1754-
1:2015 GSO ISO 3525:2015 ,GSO 1754-
-1:2015/Cor 1:2015 ,GSO 1754-
1:2015/Cor 2:2021 SFDA.FD/GSO 1754
-1:2015, SFDA.FD/GSO 1754-2:2013,
SFDA.FD/GSO 1754-3:2014,
SFDA.FD/GSO 1754-4:1997,
SFDA.FD/GSO 1754-5:1998 GSO ISO
3728:2015 GSO 1308:2002
SFDA.FD/GSO 1308:2002 GSO
640:2021 SFDA.FD 640:2018, GSO
CODEX STAN 306:2021 GSO
2106:2021 GSO 355:2021
SFDA.FD/GSO 2106:2010 GSO
2096:2010, GSO 2096:2010/Amd
1:2016 GSO 149:2014/Amd 1:2016,
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,GSO 2096:2010/Cor 1:2014 ,GSO



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2330:2013GSO 2383:2014, GSO
2384:2014, GSO 2385:2014, GSO
2386:2014, GSO 328:1994, GSO
784:2014, GSO 788:1997, GSO
2535:2016, GSO 194-1:2021 ,GSO
1353:2021 SFDA.FD/GSO, 2330:2013,
SFDA.FD/GSO 2383:2014, GSO
1396:2021, GSO 1002:2014, GSO
1002:2014/Amd 1:2015 SFDA.FD/GSO
1002:2014, GSO 1813:2013 GSO
1813:2013/Amd 1:2022 SFDA.FD/GSO
1813:2013, SFDA.FD 1916:2020 GSO
1387:2002, GSO 1920:2009, GSO
2297:2013, GSO 1398:2002, GSO
1998:2009, GSO 2043:2010 GSO
270:2021 GSO 1753:2021 GSO
524:2021 GSO 1360:2021 GSO
1406:2021 SFDA.FD/GSO 270:2015,
SFDA.FD/GSO 1388:2021 GSO
1843:2007/Amd 1:2012 GSO 1843:2021
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185:2008, GSO CODEX STAN
204:2008, GSO CODEX STAN
225:2008, GSO 473:2009 , , GSO
1394:2002 , GSO 2429:2014 , GSO
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2460:2015 , GSO CODEX STAN
185:2008 , GSO 2399:2014 , GSO
2402:2014 , GSO 2133:2011 , GSO
2099:2010 , GSO CODEX STAN
196:2014 , GSO 1927:2014 , GSO
2401:2014 , GSO 2038:2010 , GSO
2040:2010 , GSO 2387:2014 , GSO
496:2014, GSO 222:2015, GSO
222:2015/Cor 1:2016, GSO 2382:2014
GSO 2001:2009,GSO 2400:2014 GSO
465:2021 SFDA.FD/GSO 473:2009,
SFDA.FD/GSO 2001:2009,
SFDA.FD/GSO 1394:2002 GSO 150-
1:2013, GSO 150-1:2013/Amd 1:2015,
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2:2013/Amd 1:2016, GSO 150-
2:2013/Cor 1:2014, GSO 9:2013/Amd
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208:2006, SASO-1644:2002, SASO-1766:2002, SASO-1142:2009, SASO-1155:1997, SASO-1462:2002, SASO-2316:2005, SASO- 641:2010, SASO-1140:1997, SASO-130:1994, SASO-163:1994, SASO-1767:2002, SASO-ISO-13559:2002, GSO 223:2013, GSO 785:1997/Cor 1:2013, GSO 785:1997/Cor 2:2014, GSO 984:1998, GSO 984:1998/Cor 1:2015, GSO 1900:2009, GSO 1970:2009, GSO 1983:2009 GSO 1376:2002, GSO 160:2006/Amd 1:2016, GSO 831:1997, GSO 832:2010/Cor 1:2014, GSO 1377:2002, GSO 1407:2002, GSO 1408:2002, GSO 1408:2002/Amd 2:2016, GSO 1980:2009, GSO 1994:2009, GSO 2000:2015, GSO 2479:2015, GSO 474:2010, GSO 1326:2010, GSO 661:1997, , GSO 1822:2007, GSO 2134:2011, GSO 2128:2011, GSO 2129:2011, GSO 2129:2011/Amd 1:2016, GSO 2211:2012 GSO 2379:2014, GSO 2381:2014, GSO 2512:2016, GSO 992:2010/Cor 1:2015, GSO 10:2015, GSO 832:2010/Cor 1:2014,GSO 160:2006/Amd 1:2016,GSO 992:2010/Cor 1:2015, GSO 832:2010/Cor 1:2014,GSO 1995:2009/Amd 1:2016,GSO 182:1994,GSO 2201:2012,GSO 1338:2010, GSO 1375:2010, GSO 2201:2012 GSO 985:2023,GSO 2296:2021,GSO 1347:2023,GSO 651:2021,GSO 992:2023,GSO 1326:2010/Amd 1:2021 GSO CODEX STAN 207:2021,GSO 832:2021,GSO 2287:2022,GSO 2289:2022,GSO 832:2021,GSO 2094:2021 ,GSO 336:2022,GSO 2098:2021,GSO 2095:2022,GSO 832:2021,GSO 833:2022,GSO 1339:2022 GSO 845:2022,GSO 1408:2002/Amd 1:2012,GSO 160:2021; GSO 160:2021/Amd 1:2022 ,GSO 2519:2023,GSO 1874:2021,GSO



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2296:2021,GSO 174:2021,GSO
785:2021,GSO 984:1998/Amd 1:2021
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1970:2009/Amd 1:2021,GSO
1874:2021,GSO 160:2021;GSO
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336:2022,GSO 832:2021,GSO
833:2022;,GSO 845:2022,GSO
2094:2021,GSO 2095:2022 GSO
1339:2022,GSO 2098:2021,GSO
2287:2022,GSO 2289:2022,GSO
1316:2021;GSO 1316:2021/Amd 1:2022
GSO CODEX STAN 284:2021,GSO
992:2023,GSO 1326:2010/Amd
1:2021,GSO 651:2021,GSO
832:2021,GSO 1995:2021 GSO
2128:2011/Amd 1:2016, GSO
816:2021,GSO 2033:2021, GSO
2519:2023,GSO 1366:2021
SFDA.FD/GSO 2296:2013,
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SFDA.FD/GSO 832:2010, GSO
1997:2021, GSO 2565:2021, GSO 1754
-5:1998, GSO 1754-1:2015, GSO
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1408:2002/Amd 2:2016, GSO
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1:2015 , GSO 182:1994/Amd 1:2016,
GSO 182:1994, GSO 1754-1:2015/Cor
2:2021 GSO CODEX STAN 174:2021
GSO 1754-2:2022 GSO
1408:2002/Amd 1:2012 GSO 2535:2016
SFDA.FD/GSO 2535:2016 GSO
986:2015, GSO 1390:2002, GSO
1389:2002, GSO 1870:2008 GSO
1399:2021 SFDA.FD/GSO 986:2015,
SFDA.FD/GSO 1389:2002 SASO-GSO-
1003:2012 GSO 1003:2022 SFDA.FD/
GSO 1003:2002 GSO 2132:2011, GSO
2139:2011, GSO 2130:2011 GSO
489:2022,GSO ISO 1003:2021
SFDA.FD/GSO 2132:2011,



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148:2008/Cor 1:2015, GSO
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2292:2013, GSO 1404:2011, GSO
263:2009, GSO 567:2021 GSO
1320:2021 GSO 1404:2011/Amd
1:2014; GSO 1404:2011/Amd
2:2016;GSO 1404:2011/Amd 3:2021
GSO 263:2009/Amd 1:2016
SFDA.FD/GSO 148:2008 SASO-
275:1998, SASO-ISO-6666:2011,
SASO-1035:1998, SASO- 1659:2002,
GSO 2197:2012, SASO-809:1994,
SASO-2134:2002, SASO-856:1994,
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1391:2002 GSO 783:2021
SFDA.FD/GSO 783:1997,
SFDA.FD/GSO 442:1994,
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1342:2002, GSO 1982:2009, GSO
1985:2009, GSO 2293:2013, GSO
656:2014, GSO 656:2010/Amd
1:2012,GSO 2511:2016 GSO
1356:2021 ,GSO 1919:2021 ,GSO
656:2014/Amd 2:2021 ,GSO 1916:2021
SFDA.FD/GSO 1356:2008,
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SFDA.FD/GSO 789:1997,
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848:2010, GSO 1035:2000, GSO
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345:2021, GSO 847:2022 GSO
2199:2021; GSO 2199:2021/Amd
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SFDA.FD/GSO 124:1990,
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989:2016 SFDA.FD/GSO 989:2016
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SFDA.FD/GSO 18:2014 GSO
1057:2013, GSO 1299:2002
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1025:2014 GSO 1025:2014/Amd
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225:2008, GSO 473:2009 , , GSO
1394:2002 , GSO 2429:2014 , GSO
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2460:2015 , GSO CODEX STAN
185:2008 , GSO 2399:2014 , GSO
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196:2014 , GSO 1927:2014 , GSO
2401:2014 , GSO 2038:2010 , GSO
2040:2010 , GSO 2387:2014 , GSO
496:2014, GSO 222:2015, GSO
222:2015/Cor 1:2016, GSO 2382:2014
GSO 2001:2009,GSO 2400:2014 GSO
465:2021 SFDA.FD/GSO 473:2009,
SFDA.FD/GSO 2001:2009,
SFDA.FD/GSO 1394:2002 GSO 150-
1:2013, GSO 150-1:2013/Amd 1:2015,
GSO 150-2:2013, GSO 150-
2:2013/Amd 1:2016, GSO 150-
2:2013/Cor 1:2014 ,GSO 9:2013/Amd
1:2016 ,GSO 150-1:2013/Amd 2:2022
,GSO 150-2:2013/Amd 2:2021 SASO-
1046:2010, SASO-1156:1997, SASO-
1165:1997, SASO- 1046:2010, SASO-
1158:2010, SASO-89:1978, SASO-
653:1991, SASO-2817:2012, SASO-
244:1981, SASO-480:2005, SASO-
89:1978, SASO-194:2002, SASO-
88:1978, SASO-1165:1997, SASO-
2342:2005, SASO-857:1994, GSO
1820:2015, GSO 2485:2015, GSO
1290:2002, GSO 848:2010, GSO
2208:2012/Amd 1:2015, GSO 385:2005
GSO 794:2010, GSO 846:1997,GSO
2456:2015, GSO 2201:2012, GSO
2456:2015 GSO 1820:2021 GSO
848:2010/Cor 1:2014 GSO 2208:2021
GSO 2533:2016 GSO 1390 :2002, GSO
1328 :2016,GSO CAC/GL 14:2015,
GSO 523:1994, GSO 1072:2002,
SASO-2341:2005, SASO-2211:2004,
SASO-1425:1998, SASO-958:2007,
SASO-160:2004, SASO- 2340:2005,
SASO-137:2004,SASO-
1261:1997,SASO- 1422:2002,SASO-



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1668:2010,SASO-1115:1997, SASO-1667:2000, SASO-2213:2004, SASO-1143:1997,SASO-1424:2002, SASO-2538:2005, SASO-103:1996, SASO-116:1998, SASO-2212:2004, SASO-44:1998, SASO-1669:2002, SASO-1424:2002, SASO- 1658:2002, GSO 948:1997/Amd 1:2014,GSO 948:1997, GSO 1329:2002, GSO 1327:2002, GSO 1816:2007, GSO 814:1997, GSO 1924:2009, GSO 1329:2002/Amd 1:2014, GSO 1870:2008 GSO 834:1997 GSO 1399:2021 GSO 713:2021 GSO 948:2021 GSO 1327:2002/Amd 1:2022 GSO 474:2010 , GSO 1326:2010, GSO 474:2010, GSO 2000:2015, GSO 2379:2014, GSO 2381:2014, GSO 832:2010/Cor 1:2014, GSO 1822:2007, GSO 2479:2015, GSO 1980:2009, GSO 1994:2009, GSO 1377:2002, GSO 1407:2002, GSO 831:1997, GSO 182:1994/Amd 1:2016, GSO 1408:2002, GSO 1408:2002/Amd 2:2016, SASO-208:2006, SASO-1644:2002, SASO-1766:2002, SASO-1142:2009, SASO-1155:1997, SASO-1462:2002, SASO-2316:2005, SASO- 641:2010, SASO-1140:1997, SASO-130:1994, SASO-163:1994, SASO-1767:2002, SASO-ISO-13559:2002, GSO 223:2013, GSO 785:1997/Cor 1:2013, GSO 785:1997/Cor 2:2014, GSO 984:1998, GSO 984:1998/Cor 1:2015, GSO 1900:2009, GSO 1970:2009, GSO 1983:2009 GSO 1376:2002, GSO 160:2006/Amd 1:2016, GSO 831:1997, GSO 832:2010/Cor 1:2014, GSO 1377:2002, GSO 1407:2002, GSO 1408:2002, GSO 1408:2002/Amd 2:2016, GSO 1980:2009, GSO 1994:2009, GSO 2000:2015, GSO 2479:2015, GSO 474:2010, GSO 1326:2010, GSO 661:1997, , GSO 1822:2007, GSO 2134:2011, GSO 2128:2011, GSO 2129:2011, GSO 2129:2011/Amd 1:2016, GSO 2211:2012 GSO 2379:2014, GSO



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2381:2014, GSO 2512:2016, GSO
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160:2006/Amd 1:2016,GSO
992:2010/Cor 1:2015, GSO
832:2010/Cor 1:2014,GSO
1995:2009/Amd 1:2016,GSO
182:1994,GSO 2201:2012,GSO
1338:2010, GSO 1375:2010, GSO
2201:2012 GSO 985:2023,GSO
2296:2021,GSO 1347:2023,GSO
651:2021,GSO 992:2023,GSO
1326:2010/Amd 1:2021 GSO CODEX
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2287:2022,GSO 2289:2022,GSO
832:2021,GSO 2094:2021 ,GSO
336:2022,GSO 2098:2021,GSO
2095:2022,GSO 832:2021,GSO
833:2022,GSO 1339:2022 GSO
845:2022,GSO 1408:2002/Amd
1:2012,GSO 160:2021; GSO
160:2021/Amd 1:2022 ,GSO
2519:2023,GSO 1874:2021,GSO
2296:2021,GSO 174:2021,GSO
785:2021,GSO 984:1998/Amd 1:2021
GSO 985:2023,GSO 1347:2023,GSO
1970:2009/Amd 1:2021,GSO
1874:2021,GSO 160:2021;GSO
160:2021/Amd 1:2022 GSO
336:2022,GSO 832:2021,GSO
833:2022;,GSO 845:2022,GSO
2094:2021,GSO 2095:2022 GSO
1339:2022,GSO 2098:2021,GSO
2287:2022,GSO 2289:2022,GSO
1316:2021;GSO 1316:2021/Amd 1:2022
GSO CODEX STAN 284:2021,GSO
992:2023,GSO 1326:2010/Amd
1:2021,GSO 651:2021,GSO
832:2021,GSO 1995:2021 GSO
2128:2011/Amd 1:2016, GSO
816:2021,GSO 2033:2021, GSO
2519:2023,GSO 1366:2021
SFDA.FD/GSO 2296:2013,
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SFDA.FD/GSO 2289:2013,
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1997:2021, GSO 2565:2021 GSO 1754-
5:1998, GSO 1754-1:2015, GSO
1033:2000, GSO 1754- 4:1997, GSO
1408:2002/Amd 2:2016 , GSO
1408:2002 , GSO 1754- 1:2015/Cor
1:2015 GSO 182:1994/Amd 1:2016,
GSO 182:1994, GSO 1754-1:2015/Cor
2:2021 GSO CODEX STAN 174:2021
GSO 1754-2:2022 GSO
1408:2002/Amd 1:2012 GSO 2535:2016
SFDA.FD/GSO 2535:2016 GSO
986:2015, GSO 1390:2002, GSO
1389:2002, GSO 1870:2008 GSO
1399:2021 SFDA.FD/GSO 986:2015,
SFDA.FD/GSO 1389:2002 SASO-GSO-
1003:2012 GSO 1003:2022 SFDA.FD/
GSO 1003:2002 GSO 2132:2011, GSO
2139:2011, GSO 2130:2011 GSO
489:2022,GSO ISO 1003:2021
SFDA.FD/GSO 2132:2011,
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989:2016, GSO 1403:2002 GSO
148:2008, GSO 148:2008/Amd 2:2014,
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148:2008/Cor 1:2015, GSO
1320:2014/Amd 1:2016, GSO
2292:2013, GSO 1404:2011, GSO
263:2009 GSO 567:2021 GSO
1320:2021 GSO 1404:2011/Amd
1:2014; GSO 1404:2011/Amd
2:2016;GSO 1404:2011/Amd 3:2021
GSO 263:2009/Amd 1:2016
SFDA.FD/GSO 148:2008 SASO-
275:1998, SASO-ISO-6666:2011,
SASO-1035:1998, SASO- 1659:2002,
GSO 2197:2012, SASO-809:1994,
SASO-2134:2002, SASO-856:1994,
SASO-809:1994, GSO 978:2013, GSO
1391:2002 GSO 783:2021
SFDA.FD/GSO 783:1997,
SFDA.FD/GSO 442:1994,
SFDA.FD/GSO 1391:2002,
SFDA.FD/GSO 2134:2011,
SFDA.FD/GSO 2197:2012,



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SFDA.FD/GSO 2326:2013, SFDA.FD 5011:2020, SFDA.FD 783:2020, GSO 1393:2002, GSO 789:1997, GSO 1342:2002, GSO 1982:2009, GSO 1985:2009, GSO 2293:2013, GSO 656:2014, GSO 656:2010/Amd 1:2012, GSO 2511:2016 GSO 1356:2021 ,GSO 1919:2021 ,GSO 656:2014/Amd 2:2021 ,GSO 1916:2021 SFDA.FD/GSO 1356:2008, SFDA.FD/GSO 1393:2002, SFDA.FD/GSO 1919:2009, SFDA.FD/GSO 789:1997, SFDA.FD/GSO 1985:2009, SFDA.FD/GSO 2293:2013, SFDA.FD/GSO 656:2014 GSO 2500:2021 GSO 2481:2021 SFDA.FD 382; GSO 382:2021; SFDA.FD/GSO 1016:2015; SFDA.FD 193:2019; SFDA.FD/GSO 150-2:2013; SFDA.FD 150-1:2021

GSO 9:2013/Amd 1:2016 GSO 9:2022 SFDA.FD/GSO 9:2013 GSO 123:1990, GSO 124:1990, GSO 125:1990, GSO 1287:2002, GSO 1290:2002, GSO 1292:2014, GSO 1382:2002, GSO 1906:2009, GSO 1991:2009, GSO 2131:2015, GSO 2382:2014, GSO 2401:2014, GSO 2402:2014, GSO 2428:2014, GSO 343:2005, GSO 463, GSO 464:2014, GSO 344:1994, GSO 496:2014, GSO 848:2010, GSO 1035:2000, GSO 2038:2010, GSO 2133:2011, GSO 2200:2012; GSO 1383:2002, GSO 2001:2009, GSO 2400:2014, GSO 249, GSO 250, GSO 490, GSO 491, GSO 846:1997, GSO 855, GSO 1820:2021, GSO 1989:2022 ,GSO 465:2021, GSO 345:2021, GSO 847:2022 GSO 2199:2021; GSO 2199:2021/Amd 1:2022 SFDA.FD/GSO 123:1990, SFDA.FD/GSO 124:1990, SFDA.FD/GSO 1292:2014, SFDA.FD/GSO 1989:2009, SFDA.FD/GSO 1383:2002, SFDA.FD/GSO 2001:2009,

Specific Scheme: Saudi Arabia Conformity Assessment Program as per SFDA scheme for Food

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GSO 1820, SFDA.FD/GSO 2400:2014,
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,SFDA.FD/GSO 2428:2014;
SFDA.FD/GSO 344:1994, GSO
2205:2012, GSO 285:2014, GSO
286:2013 GSO 2205:2012, GSO
285:2014, GSO 286:2013 GSO
286:2013/Amd 1:2016 SFDA.FD/GSO
2205:2012, SFDA.FD/GSO 286:2013
GSO 989:2016, SFDA.FD/GSO
989:2016 GSO 122:1990 GSO 150-
1:2013 GSO 147:2022, GSO 150-
1:2013/Amd 1:2015, GSO 150-
1:2013/Amd 2:2022 SFDA.FD/GSO
147:2008 GSO 18:2022, SFDA.FD/GSO
18:2014 GSO 1057:2013, GSO
1299:2002 SFDA.FD/GSO 1057:2013
GSO 1025:2014, GSO 1025:2014/Amd
1:2016, GSO 987:2021, GSO 384:2021,
SFDA.FD/GSO 1025:2014,
SFDA.FD/GSO 987:2013 GSO
567:2021 SFDA.FD/GSO 567:2009
GSO 163:2012, GSO 2396:2014 GSO
1871:2022 SFDA.FD/GSO 1871:2008,
SFDA.FD/GSO 163:2012,
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3:2014, GSO 2316:2013, GSO 1754-
1:2015 GSO ISO 3525:2015 ,GSO 1754
-1:2015/Cor 1:2015 ,GSO 1754-
1:2015/Cor 2:2021 SFDA.FD/GSO 1754
-1:2015, SFDA.FD/GSO 1754-2:2013,
SFDA.FD/GSO 1754-3:2014,
SFDA.FD/GSO 1754-4:1997,
SFDA.FD/GSO 1754-5:1998 GSO ISO
3728:2015 GSO 1308:2002
SFDA.FD/GSO 1308:2002 GSO
640:2021 SFDA.FD 640:2018, GSO
CODEX STAN 306:2021 GSO
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SFDA.FD/GSO 2106:2010 GSO
2096:2010, GSO 2096:2010/Amd
1:2016 GSO 149:2014/Amd 1:2016,
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2330:2013GSO 2383:2014, GSO
2384:2014, GSO 2385:2014, GSO
2386:2014, GSO 328:1994, GSO
784:2014, GSO 788:1997, GSO
2535:2016, GSO 194-1:2021 ,GSO
1353:2021 SFDA.FD/GSO, 2330:2013,
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1396:2021, GSO 1002:2014, GSO
1002:2014/Amd 1:2015 SFDA.FD/GSO
1002:2014, GSO 1813:2013 GSO
1813:2013/Amd 1:2022 SFDA.FD/GSO
1813:2013, SFDA.FD 1916:2020 GSO
1387:2002, GSO 1920:2009, GSO
2297:2013, GSO 1398:2002, GSO
1998:2009, GSO 2043:2010 GSO
270:2021 GSO 1753:2021 GSO
524:2021 GSO 1360:2021 GSO
1406:2021 SFDA.FD/GSO 270:2015,
SFDA.FD/GSO 1388:2021 GSO
1843:2007/Amd 1:2012 GSO 1843:2021
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185:2008, GSO CODEX STAN
204:2008, GSO CODEX STAN
225:2008, GSO 473:2009 , , GSO
1394:2002 , GSO 2429:2014 , GSO
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2460:2015 , GSO CODEX STAN
185:2008 , GSO 2399:2014 , GSO
2402:2014 , GSO 2133:2011 , GSO
2099:2010 , GSO CODEX STAN
196:2014 , GSO 1927:2014 , GSO
2401:2014 , GSO 2038:2010 , GSO
2040:2010 , GSO 2387:2014 , GSO
496:2014, GSO 222:2015, GSO
222:2015/Cor 1:2016, GSO 2382:2014
GSO 2001:2009,GSO 2400:2014 GSO
465:2021 SFDA.FD/GSO 473:2009,
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1:2013, GSO 150-1:2013/Amd 1:2015,
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1:2016 ,GSO 150-1:2013/Amd 2:2022 ,GSO 150-2:2013/Amd 2:2021 SASO-1046:2010, SASO-1156:1997, SASO-1165:1997, SASO- 1046:2010, SASO-1158:2010, SASO-89:1978, SASO-653:1991, SASO-2817:2012, SASO-244:1981, SASO-480:2005, SASO-89:1978, SASO-194:2002, SASO-88:1978, SASO-1165:1997, SASO-2342:2005, SASO-857:1994, GSO 1820:2015, GSO 2485:2015, GSO 1290:2002, GSO 848:2010, GSO 2208:2012/Amd 1:2015, GSO 385:2005 GSO 794:2010, GSO 846:1997,GSO 2456:2015, GSO 2201:2012, GSO 2456:2015 GSO 1820:2021 GSO 848:2010/Cor 1:2014 GSO 2208:2021 GSO 2533:2016 GSO 1390 :2002, GSO 1328 :2016,GSO CAC/GL 14:2015, GSO 523:1994, GSO 1072:2002, SASO-2341:2005, SASO-2211:2004, SASO-1425:1998, SASO-958:2007, SASO-160:2004, SASO- 2340:2005, SASO-137:2004,SASO-1261:1997,SASO- 1422:2002,SASO-1668:2010,SASO-1115:1997, SASO-1667:2000, SASO-2213:2004, SASO-1143:1997,SASO-1424:2002, SASO-2538:2005, SASO-103:1996, SASO-116:1998, SASO-2212:2004, SASO-44:1998, SASO-1669:2002, SASO-1424:2002, SASO- 1658:2002, GSO 948:1997/Amd 1:2014,GSO 948:1997, GSO 1329:2002, GSO 1327:2002, GSO 1816:2007, GSO 814:1997, GSO 1924:2009, GSO 1329:2002/Amd 1:2014, GSO 1870:2008 GSO 834:1997 GSO 1399:2021 GSO 713:2021 GSO 948:2021 GSO 1327:2002/Amd 1:2022 GSO 474:2010 , GSO 1326:2010, GSO 474:2010, GSO 2000:2015, GSO 2379:2014, GSO 2381:2014, GSO 832:2010/Cor 1:2014, GSO 1822:2007, GSO 2479:2015, GSO 1980:2009, GSO 1994:2009, GSO 1377:2002, GSO 1407:2002, GSO 831:1997, GSO 182:1994/Amd 1:2016, GSO 1408:2002,



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785:2021,GSO 984:1998/Amd 1:2021
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1970:2009/Amd 1:2021,GSO
1874:2021,GSO 160:2021;GSO
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1339:2022,GSO 2098:2021,GSO
2287:2022,GSO 2289:2022,GSO
1316:2021;GSO 1316:2021/Amd 1:2022
GSO CODEX STAN 284:2021,GSO
992:2023,GSO 1326:2010/Amd
1:2021,GSO 651:2021,GSO
832:2021,GSO 1995:2021 GSO
2128:2011/Amd 1:2016, GSO
816:2021,GSO 2033:2021, GSO
2519:2023,GSO 1366:2021
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SFDA.FD/GSO 985:1998,
SFDA.FD/GSO 1408:2002,
SFDA.FD/GSO 2379:2014,
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SFDA.FD/GSO 2289:2013,
SFDA.FD/GSO 832:2010, GSO
1997:2021, GSO 2565:2021, GSO 1754
-5:1998, GSO 1754-1:2015, GSO
1033:2000, GSO 1754- 4:1997, GSO
1408:2002/Amd 2:2016, GSO
1408:2002, GSO 1754- 1:2015/Cor
1:2015 , GSO 182:1994/Amd 1:2016,
GSO 182:1994, GSO 1754-1:2015/Cor
2:2021 GSO CODEX STAN 174:2021
GSO 1754-2:2022 GSO
1408:2002/Amd 1:2012 GSO 2535:2016
SFDA.FD/GSO 2535:2016 GSO
986:2015, GSO 1390:2002, GSO
1389:2002, GSO 1870:2008 GSO
1399:2021 SFDA.FD/GSO 986:2015,
SFDA.FD/GSO 1389:2002 SASO-GSO-
1003:2012 GSO 1003:2022 SFDA.FD/
GSO 1003:2002 GSO 2132:2011, GSO
2139:2011, GSO 2130:2011 GSO
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SFDA.FD/GSO 2139:2011 GSO
989:2016, GSO 1403:2002 GSO
148:2008, GSO 148:2008/Amd 2:2014,
GSO 148:2008/Amd 1:2013, GSO
148:2008/Cor 1:2015, GSO
1320:2014/Amd 1:2016, GSO
2292:2013, GSO 1404:2011, GSO
263:2009, GSO 567:2021 GSO
1320:2021 GSO 1404:2011/Amd
1:2014; GSO 1404:2011/Amd
2:2016;GSO 1404:2011/Amd 3:2021
GSO 263:2009/Amd 1:2016
SFDA.FD/GSO 148:2008 SASO-
275:1998, SASO-ISO-6666:2011,
SASO-1035:1998, SASO- 1659:2002,
GSO 2197:2012, SASO-809:1994,
SASO-2134:2002, SASO-856:1994,
SASO-809:1994, GSO 978:2013, GSO
1391:2002 GSO 783:2021
SFDA.FD/GSO 783:1997,
SFDA.FD/GSO 442:1994,
SFDA.FD/GSO 1391:2002,
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5011:2020, SFDA.FD 783:2020 GSO
1393:2002, GSO 789:1997, GSO
1342:2002, GSO 1982:2009, GSO
1985:2009, GSO 2293:2013, GSO
656:2014, GSO 656:2010/Amd
1:2012,GSO 2511:2016 GSO
1356:2021 ,GSO 1919:2021 ,GSO
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SFDA.FD/GSO 1356:2008,
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986:2015, GSO 1390:2002, GSO
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1399:2021 SFDA.FD/GSO 986:2015,
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1003:2012 GSO 1003:2022 SFDA.FD/
GSO 1003:2002 GSO 2132:2011, GSO
2139:2011, GSO 2130:2011 GSO
489:2022,GSO ISO 1003:2021
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989:2016 GSO 122:1990 GSO 150-
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1:2013/Amd 1:2015, GSO 150-
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147:2008 GSO 18:2022, SFDA.FD/GSO
18:2014 GSO 1057:2013, GSO
1299:2002 SFDA.FD/GSO 1057:2013
GSO 1025:2014, GSO 1025:2014/Amd
1:2016, GSO 987:2021, GSO 384:2021,
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567:2021 SFDA.FD/GSO 567:2009
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1871:2022 SFDA.FD/GSO 1871:2008,
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3:2014, GSO 2316:2013, GSO 1754-
1:2015 GSO ISO 3525:2015 ,GSO 1754
-1:2015/Cor 1:2015 ,GSO 1754-
1:2015/Cor 2:2021 SFDA.FD/GSO 1754
-1:2015, SFDA.FD/GSO 1754-2:2013,
SFDA.FD/GSO 1754-3:2014,
SFDA.FD/GSO 1754-4:1997,
SFDA.FD/GSO 1754-5:1998 GSO ISO
3728:2015 GSO 1308:2002
SFDA.FD/GSO 1308:2002 GSO
640:2021 SFDA.FD 640:2018, GSO
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2106:2021 GSO 355:2021
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2096:2010, GSO 2096:2010/Amd
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1165:1997, SASO- 1046:2010, SASO-
1158:2010, SASO-89:1978, SASO-
653:1991, SASO-2817:2012, SASO-
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89:1978, SASO-194:2002, SASO-
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1261:1997, SASO- 1422:2002, SASO-
1668:2010, SASO-1115:1997, SASO-
1667:2000, SASO-2213:2004, SASO-
1143:1997, SASO-1424:2002, SASO-
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44:1998, SASO-1669:2002, SASO-
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1766:2002, SASO-1142:2009, SASO-
1155:1997, SASO-1462:2002, SASO-
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163:1994, SASO-1767:2002, SASO-
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785:1997/Cor 1:2013, GSO
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1995:2009/Amd 1:2016,GSO
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833:2022;,GSO 845:2022,GSO
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1:2021,GSO 651:2021,GSO
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2128:2011/Amd 1:2016, GSO
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2519:2023,GSO 1366:2021
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SFDA.FD/GSO 2211:2012
SFDA.FD/GSO 985:1998,
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-5:1998, GSO 1754-1:2015, GSO
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1408:2002/Amd 1:2012 GSO 2535:2016
SFDA.FD/GSO 2535:2016 GSO
986:2015, GSO 1390:2002, GSO
1389:2002, GSO 1870:2008 GSO
1399:2021 SFDA.FD/GSO 986:2015,
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989:2016, GSO 1403:2002 GSO
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GSO 263:2009/Amd 1:2016
SFDA.FD/GSO 148:2008 SASO-
275:1998, SASO-ISO-6666:2011,
SASO-1035:1998, SASO- 1659:2002,
GSO 2197:2012, SASO-809:1994,
SASO-2134:2002, SASO-856:1994,
SASO-809:1994, GSO 978:2013, GSO
1391:2002 GSO 783:2021
SFDA.FD/GSO 783:1997,
SFDA.FD/GSO 442:1994,
SFDA.FD/GSO 1391:2002,
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SFDA.FD/GSO 2197:2012,
SFDA.FD/GSO 2326:2013, SFDA.FD
5011:2020, SFDA.FD 783:2020 GSO
1393:2002, GSO 789:1997, GSO
1342:2002, GSO 1982:2009, GSO
1985:2009, GSO 2293:2013, GSO
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1:2012,GSO 2511:2016 GSO
1356:2021 ,GSO 1919:2021 ,GSO
656:2014/Amd 2:2021 ,GSO 1916:2021
SFDA.FD/GSO 1356:2008,
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2500:2021 GSO 2481:2021 SFDA.FD
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1290:2002, GSO 1292:2014, GSO
1382:2002, GSO 1906:2009, GSO
1991:2009, GSO 2131:2015, GSO
2382:2014, GSO 2401:2014, GSO
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848:2010, GSO 1035:2000, GSO
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2200:2012; GSO 1383:2002, GSO
2001:2009, GSO 2400:2014, GSO 249,
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846:1997, GSO 855 GSO 1820:2021,
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345:2021, GSO 847:2022 GSO
2199:2021; GSO 2199:2021/Amd
1:2022 SFDA.FD/GSO 123:1990,
SFDA.FD/GSO 124:1990,
SFDA.FD/GSO 1292:2014,
SFDA.FD/GSO 1989:2009,
SFDA.FD/GSO 1383:2002,
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SFDA.FD/GSO 2131:2015;
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GSO 1820, SFDA.FD/GSO 2400:2014,
SFDA.FD/GSO 2401:2014,
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,SFDA.FD/GSO 2428:2014;
SFDA.FD/GSO 344:1994 GSO
2205:2012, GSO 285:2014, GSO
286:2013 GSO 286:2013/Amd 1:2016
SFDA.FD/GSO 2205:2012,
SFDA.FD/GSO 286:2013 GSO
989:2016 SFDA.FD/GSO 989:2016
GSO 122:1990 GSO 150-1:2013 GSO
147:2022 ,GSO 150-1:2013/Amd
1:2015 ,GSO 150- 1:2013/Amd 2:2022
SFDA.FD/GSO 147:2008 GSO 18:2022
SFDA.FD/GSO 18:2014 GSO
1057:2013, GSO 1299:2002
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1025:2014 GSO 1025:2014/Amd
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GSO 163:2012, GSO 2396:2014 GSO
1871:2022 SFDA.FD/GSO 1871:2008,
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3:2014, GSO 2316:2013, GSO 1754-
1:2015 GSO ISO 3525:2015 ,GSO 1754
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1:2015/Cor 2:2021 SFDA.FD/GSO 1754
-1:2015, SFDA.FD/GSO 1754-2:2013,
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2330:2013GSO 2383:2014, GSO
2384:2014, GSO 2385:2014, GSO
2386:2014, GSO 328:1994, GSO
784:2014, GSO 788:1997, GSO
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1353:2021 SFDA.FD/GSO 2330:2013,
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1002:2014/Amd 1:2015 SFDA.FD/GSO
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2095:2022,GSO 832:2021,GSO
833:2022,GSO 1339:2022 GSO
845:2022,GSO 1408:2002/Amd
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160:2021/Amd 1:2022 ,GSO
2519:2023,GSO 1874:2021,GSO
2296:2021,GSO 174:2021,GSO
785:2021,GSO 984:1998/Amd 1:2021
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1874:2021,GSO 160:2021;GSO
160:2021/Amd 1:2022 GSO
336:2022,GSO 832:2021,GSO
833:2022;,GSO 845:2022,GSO
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1339:2022,GSO 2098:2021,GSO
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1316:2021;GSO 1316:2021/Amd 1:2022
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992:2023,GSO 1326:2010/Amd
1:2021,GSO 651:2021,GSO
832:2021,GSO 1995:2021 GSO
2128:2011/Amd 1:2016, GSO
816:2021,GSO 2033:2021, GSO
2519:2023,GSO 1366:2021
SFDA.FD/GSO 2296:2013,
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5:1998, GSO 1754-1:2015, GSO
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1408:2002 , GSO 1754- 1:2015/Cor
1:2015 GSO 182:1994/Amd 1:2016,
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2:2021 GSO CODEX STAN 174:2021
GSO 1754-2:2022 GSO
1408:2002/Amd 1:2012 GSO 2535:2016
SFDA.FD/GSO 2535:2016 GSO
986:2015, GSO 1390:2002, GSO
1389:2002, GSO 1870:2008 GSO
1399:2021 SFDA.FD/GSO 986:2015,
SFDA.FD/GSO 1389:2002 SASO-GSO-
1003:2012 GSO 1003:2022 SFDA.FD/
GSO 1003:2002 GSO 2132:2011, GSO
2139:2011, GSO 2130:2011 GSO
489:2022,GSO ISO 1003:2021
SFDA.FD/GSO 2132:2011,
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989:2016, GSO 1403:2002 GSO
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1320:2014/Amd 1:2016, GSO
2292:2013, GSO 1404:2011, GSO
263:2009 GSO 567:2021 GSO
1320:2021 GSO 1404:2011/Amd
1:2014; GSO 1404:2011/Amd
2:2016;GSO 1404:2011/Amd 3:2021
GSO 263:2009/Amd 1:2016
SFDA.FD/GSO 148:2008 SASO-
275:1998, SASO-ISO-6666:2011,
SASO-1035:1998, SASO- 1659:2002,
GSO 2197:2012, SASO-809:1994,
SASO-2134:2002, SASO-856:1994,
SASO-809:1994, GSO 978:2013, GSO
1391:2002 GSO 783:2021
SFDA.FD/GSO 783:1997,
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1393:2002, GSO 789:1997, GSO
1342:2002, GSO 1982:2009, GSO
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1356:2021 ,GSO 1919:2021 ,GSO
656:2014/Amd 2:2021 ,GSO 1916:2021
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SFDA.FD/GSO 1919:2009,
SFDA.FD/GSO 789:1997,
SFDA.FD/GSO 1985:2009,
SFDA.FD/GSO 2293:2013,
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1906:2009, GSO 1991:2009, GSO
2131:2015, GSO 2382:2014, GSO
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496:2014, GSO 848:2010, GSO
1035:2000, GSO 2038:2010, GSO
2133:2011, GSO 2200:2012; GSO
1383:2002, GSO 2001:2009, GSO
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490, GSO 491, GSO 846:1997, GSO
855, GSO 1820:2021, GSO 1989:2022
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847:2022 GSO 2199:2021; GSO
2199:2021/Amd 1:2022 SFDA.FD/GSO
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SFDA.FD/GSO 344:1994, GSO
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285:2014, GSO 286:2013 GSO
286:2013/Amd 1:2016 SFDA.FD/GSO
2205:2012, SFDA.FD/GSO 286:2013
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989:2016 GSO 122:1990 GSO 150-
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1:2013/Amd 1:2015, GSO 150-
1:2013/Amd 2:2022 SFDA.FD/GSO
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18:2014 GSO 1057:2013, GSO
1299:2002 SFDA.FD/GSO 1057:2013
GSO 1025:2014, GSO 1025:2014/Amd
1:2016, GSO 987:2021, GSO 384:2021,
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SFDA.FD/GSO 987:2013 GSO
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GSO 163:2012, GSO 2396:2014 GSO
1871:2022 SFDA.FD/GSO 1871:2008,
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3:2014, GSO 2316:2013, GSO 1754-
1:2015 GSO ISO 3525:2015 ,GSO 1754
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1:2015/Cor 2:2021 SFDA.FD/GSO 1754
-1:2015, SFDA.FD/GSO 1754-2:2013,
SFDA.FD/GSO 1754-3:2014,
SFDA.FD/GSO 1754-4:1997,
SFDA.FD/GSO 1754-5:1998 GSO ISO
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640:2021 SFDA.FD 640:2018, GSO
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2330:2013GSO 2383:2014, GSO
2384:2014, GSO 2385:2014, GSO
2386:2014, GSO 328:1994, GSO
784:2014, GSO 788:1997, GSO
2535:2016, GSO 194-1:2021 ,GSO
1353:2021 SFDA.FD/GSO, 2330:2013,
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1813:2013/Amd 1:2022 SFDA.FD/GSO
1813:2013, SFDA.FD 1916:2020 GSO
1387:2002, GSO 1920:2009, GSO
2297:2013, GSO 1398:2002, GSO
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1406:2021 SFDA.FD/GSO 270:2015,
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185:2008, GSO CODEX STAN
204:2008, GSO CODEX STAN
225:2008, GSO 473:2009 , , GSO
1394:2002 , GSO 2429:2014 , GSO
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2460:2015 , GSO CODEX STAN
185:2008 , GSO 2399:2014 , GSO
2402:2014 , GSO 2133:2011 , GSO
2099:2010 , GSO CODEX STAN
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2401:2014 , GSO 2038:2010 , GSO
2040:2010 , GSO 2387:2014 , GSO
496:2014, GSO 222:2015, GSO
222:2015/Cor 1:2016, GSO 2382:2014
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465:2021 SFDA.FD/GSO 473:2009,
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1407:2002, GSO 831:1997, GSO
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208:2006, SASO-1644:2002, SASO-
1766:2002, SASO-1142:2009, SASO-
1155:1997, SASO-1462:2002, SASO-
2316:2005, SASO- 641:2010, SASO-
1140:1997, SASO-130:1994, SASO-
163:1994, SASO-1767:2002, SASO-
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1900:2009, GSO 1970:2009, GSO
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160:2006/Amd 1:2016, GSO 831:1997,
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1377:2002, GSO 1407:2002, GSO
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2:2016, GSO 1980:2009, GSO
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1326:2010, GSO 661:1997, , GSO
1822:2007, GSO 2134:2011, GSO
2128:2011, GSO 2129:2011, GSO
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2381:2014, GSO 2512:2016, GSO
992:2010/Cor 1:2015, GSO 10:2015,
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832:2010/Cor 1:2014,GSO
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1338:2010, GSO 1375:2010, GSO
2201:2012 GSO 985:2023,GSO
2296:2021,GSO 1347:2023,GSO
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1326:2010/Amd 1:2021 GSO CODEX
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2287:2022,GSO 2289:2022,GSO
832:2021,GSO 2094:2021 ,GSO
336:2022,GSO 2098:2021,GSO
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2519:2023,GSO 1874:2021,GSO
2296:2021,GSO 174:2021,GSO
785:2021,GSO 984:1998/Amd 1:2021
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1:2021,GSO 651:2021,GSO
832:2021,GSO 1995:2021 GSO
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SFDA.FD/GSO 2296:2013,
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SFDA.FD/GSO 985:1998,
SFDA.FD/GSO 1408:2002,
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1997:2021, GSO 2565:2021, GSO 1754
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1:2015 , GSO 182:1994/Amd 1:2016,
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2:2021 GSO CODEX STAN 174:2021
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1408:2002/Amd 1:2012 GSO 2535:2016
SFDA.FD/GSO 2535:2016 GSO
986:2015, GSO 1390:2002, GSO
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-1:2015, SFDA.FD/GSO 1754-2:2013,
SFDA.FD/GSO 1754-3:2014,
SFDA.FD/GSO 1754-4:1997,
SFDA.FD/GSO 1754-5:1998 GSO ISO
3728:2015 GSO 1308:2002
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640:2021 SFDA.FD 640:2018, GSO
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SASO ISO 5702 , SASO ISO
5715,SASO ISO 5718 , SASO ISO 6689
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11450 , SASO-ISO-721 , SASO-ISO-
722 , SASO-ISO-723, SASO-ISO-
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Technical Regulation for Low Voltage Electrical Equipment and Appliances

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EN 50288-1:2013 EN 50288-2-1:2013
BS EN 50288-7:2005 BS EN 50525-3-
41:2011 ISO 3808 UL 1072 SAEJ 1494
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BS EN 1012-2

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Electrical Equipment and Appliances (Non G mark for Saudi
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Technical Regulation for
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60335-2-119 GSO 1858 UL 1453 UL
174 GSO 1811 GSO 1812 GSO 2115
GSO 2115 IEC 60129 IEC 60669-1 IEC
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IEC 61156-3 IEC 61156-4 IEC 61156-5
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BS EN 50214:2006 EN 50575:2015 BS
EN 50288-1:2013 EN 50288-2-1:2013
BS EN 50288-7:2005 BS EN 50525-3-
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BS EN 1012-2

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Electrical Equipment and Appliances (Non G mark for Saudi
SALEEM Scheme)

Technical Regulation for
Low Voltage Electrical
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60335-2-101 IEC 60335-2-102 IEC
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GSO 2115 IEC 60129 IEC 60669-1 IEC
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 6 IEC 60317-0-7 IEC 60317-0-8 IEC
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 IEC 60335-2-26 IEC 60335-2-27 IEC

Specific Schemes: Gulf Technical Regulation for Low Voltage
 Electrical Equipment and Appliances (Non G mark for Saudi
 SALEEM Scheme)

Technical Regulation for
 Low Voltage Electrical
 Equipment and
 Appliances

أستراليا

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60335-2-28 IEC 60335-2-31 IEC 60335-2-32 IEC 60335-2-34 IEC 60335-2-36 IEC 60335-2-37 IEC 60335-2-38 IEC 60335-2-39 IEC 60335-2-41 IEC 60335-2-42 IEC 60335-2-45 IEC 60335-2-47 IEC 60335-2-48 IEC 60335-2-49 IEC 60335-2-50 IEC 60335-2-51 IEC 60335-2-52 IEC 60335-2-53 IEC 60335-2-54 IEC 60335-2-55 IEC 60335-2-58 IEC 60335-2-59 IEC 60335-2-60 IEC 60335-2-62 IEC 60335-2-64 IEC 60335-2-65 IEC 60335-2-66 IEC 60335-2-67 IEC 60335-2-68 IEC 60335-2-69 IEC 60335-2-70 IEC 60335-2-71 IEC 60335-2-72 IEC 60335-2-75 IEC 60335-2-76 IEC 60335-2-77 IEC 60335-2-78 IEC 60335-2-79 IEC 60335-2-81 IEC 60335-2-82 IEC 60335-2-83 IEC 60335-2-84 IEC 60335-2-86 IEC 60335-2-87 IEC 60335-2-88 IEC 60335-2-89 IEC 60335-2-90 IEC 60335-2-91 IEC 60335-2-92 IEC 60335-2-94 IEC 60335-2-95 IEC 60335-2-96 IEC 60335-2-97 IEC 60335-2-98 IEC 60335-2-99 IEC 60335-2-100 IEC 60335-2-101 IEC 60335-2-102 IEC 60335-2-103 IEC 60335-2-104 IEC 60335-2-105 IEC 60335-2-106 IEC 60335-2-107 IEC 60335-2-108 IEC 60335-2-109 IEC 60335-2-110 IEC 60335-2-111 IEC 60335-2-113 IEC 60335-2-114 IEC 60335-2-115 IEC 60335-2-116 IEC 60335-2-118 IEC 60335-2-119 GSO 1858 UL 1453 UL 174 GSO 1811 GSO 1812 GSO 2115 GSO 2115 IEC 60129 IEC 60669-1 IEC 60669-2-1 IEC 60669-2-2 IEC 60669-2-3 IEC 60669-2-4 IEC 60669-2-5 IEC 60669-2-6 IEC 61439-1 IEC 61439-2 IEC 61439-3 IEC 60309-1 IEC 60309-2 IEC 60309-4 IEC 60309-5 IEC 61058-1 IEC 61058-2-1 IEC 61058-2-4 IEC 61058-2-5 IEC 61058-2-6 IEC 61242 IEC 60730-1 IEC 60730-2-3 IEC 60730-2-5 IEC 60730-2-6 IEC 60730-2-7 IEC 60730-2-8 IEC 60730-2-9 IEC 60730-2-10 IEC 60730-2-11 IEC 60730-2-12 IEC 60730-2-13 IEC 60730-2-14 IEC 60730-



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IEC 62841-1 IEC 60974-1 IEC 60974-4
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شهادة اعتماد Accreditation Certificate



المركز السعودي للاعتماد
Saudi Accreditation Center

يشهد المركز السعودي للاعتماد (SAAC) بأن
Saudi Accreditation Center (SAAC) Declares that

Pioneers of Quality Systems & Certifications

Address: UAE - Dubai - Muraqabat

Scope : Halal Certificate GSO 2055-2:2021

فرع شركة الرواد لنظم الجودة والشهادات

العنوان: الإمارات العربية المتحدة - دبي - المرقبات

المجال : شهادات الطلال GSO 2055-2:2021

قد حقق متطلبات المركز السعودي للاعتماد (SAAC) وتم اعتماده وفقاً لمتطلبات المواصفة القياسية
وذلك في المجال الملحق بهذه الشهادة. **GSO 2055-2(2021)**

Has met the requirements of Saudi Accreditation Center (SAAC) and has been accredited in compliance
with **GSO 2055-2:(2021)** for the scope attached with this certificate.

هذه الوثيقة مرسله من النظام الآلي ولا تحتاج إلى توقيع

للتحقق من صلاحيتها يرجى مسح رمز الاستجابة اسفل الصفحة



10/04/1449 : تاريخ الانتهاء / Expire Date

09/03/1446: تاريخ الاصدار / Issue Date

N-H-00004

الاسم : فرع شركة الرواد لنظم الجودة والشهادات

رقم الشهادة : N-H-00004

تاريخ الانتهاء : 1449-04-10

تاريخ الاصدار : 1446-03-09

الدولة	اللائحة المواصفة	القطاع الاقتصادي	م
الإمارات العربية المتحدة	GSO 2055-1	تجهيز المنتجات الحيوانية القابلة للتلف : CI	1
الإمارات العربية المتحدة	GSO 2055-1	تجهيز المنتجات النباتية القابلة للتلف : CII	2
الإمارات العربية المتحدة	GSO 2055-1	تجهيز المنتجات الحيوانية والنباتية القابلة للتلف (المنتجات المختلطة) : CIII	3
الإمارات العربية المتحدة	GSO 2055-1	تقديم الطعام : E	4
الإمارات العربية المتحدة	GSO 2055-1	تجهيز المنتجات ذات الثبات فى درجة حرارة الغرفة : CIV	5
الإمارات العربية المتحدة	GSO 2055-1 GSO 993	ذبح الحيوانات : CV	6



10/04/1449 : تاريخ الانتهاء / Expire Date

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N-H-00004

شهادة قبول جهة تقويم مطابقة Notification Certificate of Conformity Assessment Body

Conformity Assessment Body Name:	Pioneers of Quality Systems & Certifications	اسم جهة تقويم المطابقة:
Geographical Region:	Middle East and North Africa - UAE	الإقليم الجغرافي:
Main Office Address:	ALghanim Bulding, Office No. 505-4 - Parcel ID 124-226, ALMurqabat Plot No.3780-0, Dubai, UAE	عنوان المكتب الرئيسي:
Responsible Person:	Mohamed Mansour ELazouny	الشخص المسؤول:
Contact Information:	Email: Mohamed.mansour@pqscert-uae.com TEL: 00966507594548	عناوين التواصل:
Legal Representative in Saudi:	شركة الرواد لنظم الجودة والشهادات Email: info@pqscert-sa.com , TEL: 00966507594548	الممثل القانوني بالسعودية:

The above establishment has been approved as conformity assessment body further to its request on 23 / 10 / 2024 according to SASO decision of (adoption of the regulation approval) No: (1185) Date: 10/11/2015 to conduct:

(Certification of Halal Sector)
activity listed in annex.

Annex specifies the technical scope

تم قبول المنشأة المذكورة أعلاه كجهة تقويم مطابقة مقبولة بناءً على الطلب المقدم من قبلهم بتاريخ 23 / 10 / 2024 ووفقاً لقرار اعتماد لائحة القبول الصادر من الهيئة السعودية للمواصفات والمقاييس والجودة برقم (1185) وتاريخ 10/11/2015 وذلك للعمل في نشاط:

(منح الشهادات لقطاع الطل)
للمجالات المحددة في الوثيقة المرفقة.
يحدد الملحق: المجال الفني

Notification Number:	H-CB 0088-4	رقم القبول:
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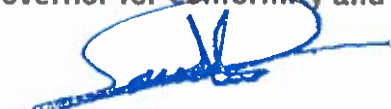
Date of issue: 01 / 12 / 2024

Validity of Certificate: three years from the date of issue

تاريخ الإصدار: 01 / 12 / 2024

صلاحية الشهادة: ثلاث سنوات من تاريخ الإصدار

نائب المحافظ للمطابقة والعمليات
Vice Governor for Conformity and Operations



المهندس / سعود بن راشد العسكر
Eng. Saud R. AlAskar



تخضع هذه الشهادة خلال مدة سريانها للأنظمة واللوائح ذات العلاقة في المملكة العربية السعودية وأي تعديلات تصدرها الهيئة.

(مجال القبول) رقم الشهادة: H-CB 0088-4 - 01/12/2024

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(Notification Scope) Certificate No: H-CB 0088-4 - 01/12/2024

قطاعات الحلال Halal Sectors					اسم جهة تقويم المطابقة CAB's Name	عنوان جهة تقويم المطابقة CAB's Address	رقم القبول Notificati on NO.
Food and Feed Processing	C: Food Manufacturing	CI:	Production of animal products including fish and seafood, meat, eggs, dairy and fish products including cutting and packaging.	GSO 2055-1	Pioneers of Quality Systems & Certifications	ALghanim Buiding, Office No. 505-4 - Parcel ID 124-226, ALMurqabat Plot No.3780-0, Dubai, UAE	H-CB 0088-4
		CII:	Production of plant products including fruits and fresh juices, vegetables, grains, nuts, and pulses.	GSO 2055-1			
		CIII:	Production of mixed animal and plant products including pizza, lasagna, sandwich, dumpling, ready to-eat meals.	GSO 2055-1			
		CIV:	Production of Halal food products from any source that are stored and sold at ambient temperature, including canned foods, biscuits, snacks, oil, drinking water, beverages, pasta, flour, sugar, food-grade salt.	GSO 2055-1			
		CV:	- Bovine slaughtering Including cutting and packing, - Ovine slaughtering Including cutting and packing	GSO 2055-1 GSO 993			
Catering	E: Catering		Preparation, storage and, where appropriate, delivery of Halal food for consumption, at the place of preparation or at a satellite unit, restaurant	GSO 2055-1			



MS-CB 0009 - 19/11/2024 : الشهادة : (مجال القبول) رقم 247

(Notification Scope) Certificate No: MS-CB 0009 - 19/11/2024

المواصفات القياسية لنظم الإدارة Management Systems Standards		اسم جهة تقويم المطابقة CAB's Name	عنوان جهة تقويم المطابقة CAB's Address	رقم القبول Notification NO.																																																																								
<table border="1"> <thead> <tr> <th colspan="2">QMS ISO 9001:2015</th> </tr> <tr> <th>No.</th> <th>Sector</th> </tr> </thead> <tr><td>1</td><td>Agriculture, forestry and fishing</td></tr> <tr><td>2</td><td>Mining and quarrying</td></tr> <tr><td>3</td><td>Food products, beverages and tobacco</td></tr> <tr><td>4</td><td>Textiles and textile products</td></tr> <tr><td>5</td><td>Leather and leather products</td></tr> <tr><td>6</td><td>Wood and wood products</td></tr> <tr><td>7</td><td>Pulp, paper and paper products</td></tr> <tr><td>8</td><td>Publishing companies</td></tr> <tr><td>9</td><td>Printing companies</td></tr> <tr><td>10</td><td>Manufacture of coke and refined petroleum products</td></tr> <tr><td>12</td><td>Chemicals, chemical products and fibres</td></tr> <tr><td>13</td><td>Pharmaceuticals</td></tr> <tr><td>14</td><td>Rubber and plastic products</td></tr> <tr><td>15</td><td>Non-metallic mineral products</td></tr> <tr><td>16</td><td>Concrete, cement, lime, plaster etc</td></tr> <tr><td>17</td><td>Basic metals and fabricated metal products</td></tr> <tr><td>18</td><td>Machinery and equipment</td></tr> <tr><td>19</td><td>Electrical and optical equipment</td></tr> <tr><td>20</td><td>Shipbuilding</td></tr> <tr><td>22</td><td>Other transport equipment</td></tr> <tr><td>23</td><td>Manufacturing not elsewhere classified</td></tr> <tr><td>24</td><td>Recycling</td></tr> <tr><td>28</td><td>Construction</td></tr> <tr><td>29</td><td>Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods</td></tr> <tr><td>30</td><td>Hotels and restaurants</td></tr> <tr><td>31</td><td>Transport, storage and communication</td></tr> <tr><td>32</td><td>Financial intermediation; real estate; renting</td></tr> <tr><td>33</td><td>Information technology</td></tr> <tr><td>34</td><td>Engineering services</td></tr> <tr><td>35</td><td>Other services</td></tr> <tr><td>36</td><td>Public administration</td></tr> <tr><td>37</td><td>Education</td></tr> <tr><td>38</td><td>Health and social work</td></tr> <tr><td>39</td><td>Other social services</td></tr> </table>		QMS ISO 9001:2015		No.	Sector	1	Agriculture, forestry and fishing	2	Mining and quarrying	3	Food products, beverages and tobacco	4	Textiles and textile products	5	Leather and leather products	6	Wood and wood products	7	Pulp, paper and paper products	8	Publishing companies	9	Printing companies	10	Manufacture of coke and refined petroleum products	12	Chemicals, chemical products and fibres	13	Pharmaceuticals	14	Rubber and plastic products	15	Non-metallic mineral products	16	Concrete, cement, lime, plaster etc	17	Basic metals and fabricated metal products	18	Machinery and equipment	19	Electrical and optical equipment	20	Shipbuilding	22	Other transport equipment	23	Manufacturing not elsewhere classified	24	Recycling	28	Construction	29	Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods	30	Hotels and restaurants	31	Transport, storage and communication	32	Financial intermediation; real estate; renting	33	Information technology	34	Engineering services	35	Other services	36	Public administration	37	Education	38	Health and social work	39	Other social services	Pioneers of Quality Systems & Certifications	Riyadh - Prince Saad bin Abdulrahman Road, 8182, 2427 Riyadh 14253 - Exit 15 - Al-Fayhaa District	MS-CB 0009
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الإدارة العامة
للسلامة المنتجات
SASO
إدارة قبول جهات تقويم المطابقة
الهيئة السعودية للمواصفات والمقاييس والجودة
Saudi Standards, Metrology and Quality Org.

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(مجال القبول) رقم الشهادة: MS-CB 0009 - 19/11/2024

(Notification Scope) Certificate No: MS-CB 0009 - 19/11/2024

EMS ISO 14001:2015	
No.	Sector
3	Food products, beverages and tobacco
7	Pulp, paper and paper products
8	Publishing companies
9	Printing companies
12	Chemicals, chemical products and fibres
13	Pharmaceuticals
14	Rubber and plastic products
15	Non-metallic mineral products
19	Electrical and optical equipment
22	Other transport equipment
24	Recycling
28	Construction
29	Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods
30	Hotels and restaurants
32	Financial intermediation; real estate; renting
33	Information technology
35	Other services
36	Public administration
37	Education
38	Health and social work



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(مجال القبول) رقم الشهادة: MS-CB 0009 - 19/11/2024

(Notification Scope) Certificate No: MS-CB 0009 - 19/11/2024

OHS ISO 45001:2018	
No.	Sector
3	Food products, beverages and tobacco
4	Textiles and textile products
5	Leather and leather products
6	Wood and wood products
7	Pulp, paper and paper products
8	Publishing companies
9	Printing companies
12	Chemicals, chemical products and fibres
13	Pharmaceuticals
14	Rubber and plastic products
15	Non-metallic mineral products
19	Electrical and optical equipment
22	Other transport equipment
23	Manufacturing not elsewhere classified
24	Recycling
28	Construction
29	Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods
30	Hotels and restaurants
32	Financial intermediation; real estate; renting
33	Information technology
34	Engineering services
35	Other services
36	Public administration
37	Education
38	Health and social work

FSMS ISO 22000	
No.	Sector
C	Food Manufacturing

MDQS ISO 13485	
2- Suppliers or External Parties (Who provide products to organizations involved in Medical Device Lifecycle)	
Sector	
Maintenance services	



MS-CB 0009 - 19/11/2024 : شهادة (مجال القبول) رقم الشهادة : 247

(Notification Scope) Certificate No: MS-CB 0009 - 19/11/2024

EnMs ISO 50001	
Sector	
1.1	Industry –light to medium
1.2	Industry- Heavy
1.3	Buildings
1.4	Building complexes

Other MS systems	
ISMS ISO 27001:2022	
BCMS ISO 22301:2019	
ISO 44001:2017	
ISO 37301:2021	



شهادة قبول جهة تقويم مطابقة Notification Certificate of Conformity Assessment Body

Conformity Assessment Body Name:	Pioneers of Quality Systems & Certifications	اسم جهة تقويم المطابقة:
Geographical Region:	Middle East and North Africa - UAE	الإقليم الجغرافي:
Main Office Address:	ALghanim Bulding, Office No. 505-4 - Parcel ID 124-226, ALMurqabat Plot No.3780-0, Dubai, UAE	عنوان المكتب الرئيسي:
Responsible Person:	Mohamed Mansour ELazouny	الشخص المسؤول:
Contact Information:	Email: Mohamed.mansour@pqscert-uae.com TEL: 00966507594548	عناوين التواصل:
Legal Representative in Saudi:	شركة الرواد لنظم الجودة والشهادات Email: info@pqscert-sa.com , TEL: 00966507594548	الممثل القانوني بالسعودية:

The above establishment has been approved as conformity assessment body further to its request on 23 / 10 / 2024 according to SASO decision of (adoption of the regulation approval) No: (1185) Date: 10/11/2015 to conduct:

(Certification of Halal Sector)
activity listed in annex.

Annex specifies the technical scope

تم قبول المنشأة المذكورة أعلاه كجهة تقويم مطابقة مقبولة بناءً على الطلب المقدم من قبلهم بتاريخ 23 / 10 / 2024 ووفقاً لقرار اعتماد لائحة القبول الصادر من الهيئة السعودية للمواصفات والمقاييس والجودة برقم (1185) وتاريخ 10/11/2015 وذلك للعمل في نشاط:

(منح الشهادات لقطاع الطحال)
للمجالات المحددة في الوثيقة المرفقة.
يحدد الملحق: المجال الفني

Notification Number:	H-CB 0088-4	رقم القبول:
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Date of issue: 01 / 12 / 2024

Validity of Certificate: three years from the date of issue

تاريخ الإصدار: 01 / 12 / 2024

صلاحية الشهادة: ثلاث سنوات من تاريخ الإصدار

نائب المحافظ للمطابقة والعمليات
Vice Governor for Conformity and Operations



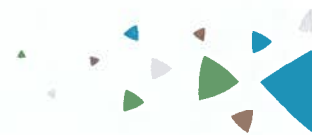
المهندس / سعود بن راشد العسكر
Eng. Saud R. AlAskar



تخضع هذه الشهادة خلال مدة سريانها للأنظمة واللوائح ذات العلاقة في المملكة العربية السعودية وأي تعديلات تصدرها الهيئة.

(Notification Scope) Certificate No: H-CB 0088-4 - 01/12/2024

قطاعات الحلال Halal Sectors					اسم جهة تقويم المطابقة CAB's Name	عنوان جهة تقويم المطابقة CAB's Address	رقم القبول Notificati on NO.
Food and Feed Processing	C: Food Manufacturing	CI:	Production of animal products including fish and seafood, meat, eggs, dairy and fish products including cutting and packaging.	GSO 2055-1	Pioneers of Quality Systems & Certifications	ALghanim Bulding, Office No. 505-4 - Parcel ID 124-226, ALMurqabat Plot No.3780-0, Dubai, UAE	H-CB 0088-4
		CII:	Production of plant products including fruits and fresh juices, vegetables, grains, nuts, and pulses.	GSO 2055-1			
		CIII:	Production of mixed animal and plant products including pizza, lasagna, sandwich, dumpling, ready to-eat meals.	GSO 2055-1			
		CIV:	Production of Halal food products from any source that are stored and sold at ambient temperature, including canned foods, biscuits, snacks, oil, drinking water, beverages, pasta, flour, sugar, food-grade salt.	GSO 2055-1			
		CV:	Bovine slaughtering Including cutting and packing, Poultry slaughtering Including cutting and packing.	GSO 2055-1 GSO 993			
Catering	E: Catering		Preparation, storage and, where appropriate, delivery of Halal food for consumption, at the place of preparation or at a satellite unit, restaurant	GSO 2055-1			





ACCREDITATION CERTIFICATE

HBN-CB-087

Emirates International Accreditation Centre

has accredited

PIONEERS OF QUALITY SYSTEMS & CERTIFICATIONS DUBAI BRANCH

Office No. 505-4 | Saeed Ghanim Abdulla Alfalasi Building | Al-Murqabat

Dubai | United Arab Emirates

In accordance with the requirements of

UAE.S GSO 2055-2:2021

GSO 2055-2:2021

Halal products Part 2: General Requirements for Halal Certification Bodies

to undertake the certification in the attached accreditation field

This Accreditation is invalid without the attached accreditation scope and shall remain in force within the validity period printed below, subject to continuing compliance with the requirements of the accreditation criteria.

Validity: 22/05/2025 - 21/05/2028

Initial Accreditation Date: 22/05/2025


Amina Ahmed Mohammed
CHIEF EXECUTIVE OFFICER



SCOPE OF ACCREDITATION
HALAL PRODUCT CERTIFICATION
HBN-CB-087

PIONEERS OF QUALITY SYSTEMS & CERTIFICATIONS DUBAI BRANCH

OFFICE NO. 505-4 | SAEED GHANIM ABDULLA ALFALASI BUILDING | AL-MURQABAT


DUBAI | UNITED ARAB EMIRATES

Issue No.: 01

Date: 22-05-2025

Valid to: 21-05-2028

PIONEERS OF QUALITY SYSTEMS & CERTIFICATIONS DUBAI BRANCH is allowed to issue Eiac accredited certificates in the following location:

<p>Address</p>	<p>United Arab Emirates</p> <p>Office No. 505-4 Saeed Ghanim Abdulla Alfalasi Building Al-Murqabat Dubai</p> <p>Tel: +966507594548</p> <p>P. O. Box No./ZIP Code: 500001</p> <p>E-mail: info@pqscert-eg.com</p> <p>website: https://pqscert-eg.com</p> <p>Mr. Mohamed Mansour Mahamed ELazouni General Manager</p>
<p>Company Logo</p>	 <p style="text-align: center;">Pioneers of Quality Systems & Certifications</p>
<p>Halal Mark</p>	



مركز الإمارات العالمي للاعتماد
Emirates International Accreditation Centre

SCOPE OF ACCREDITATION

HALAL PRODUCT CERTIFICATION

HBN-CB-087

PIONEERS OF QUALITY SYSTEMS & CERTIFICATIONS DUBAI BRANCH

OFFICE NO. 505-4 | SAEED GHANIM ABDULLA ALFALASI BUILDING | AL-MURQABAT

DUBAI | UNITED ARAB EMIRATES

Issue No.: 01

Date: 22-05-2025

Valid to: 21-05-2028

Cluster	Category	Subcategory	Products/ Products Group	Products Specification/ Standards
Food and feed processing	C: Food Manufacturing	CV: Animal slaughtering	- Ovine Halal slaughtering Including cutting and packing.	<ul style="list-style-type: none"> • UAE.S GSO 2055-1 • GSO 993 • UAE.S 993





مركز الإمارات العالمي للاعتماد
Emirates International Accreditation Centre

SCOPE OF ACCREDITATION

HALAL PRODUCT CERTIFICATION

HBN-CB-087

PIONEERS OF QUALITY SYSTEMS & CERTIFICATIONS DUBAI BRANCH

OFFICE NO. 505-4 | SAEED GHANIM ABDULLA ALFALASI BUILDING | AL-MURQABAT

DUBAI | UNITED ARAB EMIRATES

Issue No.: 01

Date: 22-05-2025

Valid to: 21-05-2028

Pioneers of Quality Systems & Certifications Dubai Branch is allowed to issue Eiac accredited certificates from following locations/countries.

Office No. 505-4 Saeed Ghanim Abdulla Alfalasi Building Al- Murqabat Dubai United Arab Emirates	-----	-----
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Pioneers of Quality Systems & Certifications Dubai Branch is allowed to issue Eiac accredited certificates in the following countries.

United Arab Emirates	-----	-----
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The following office(s) of Pioneers of Quality Systems & Certifications Dubai Branch have also been covered in accreditation scope.

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Accreditation History

Issue No.	Details	Date
01	Granting accreditation from Emirates International Accreditation Centre 'Eiac'	22-05-2025

Schedule of Accreditation
Issued To

Pioneers of Quality Systems & Certifications Co. LTD (PQS)

Floor No (03) – Building No. (6403) – AlOlaya Street – AlWoroud District
Riyadh – Kingdom of Saudi Arabia

Schedule No.:122505B Issue No. (01):03 July, 2025 1st Accreditation date: 03 July, 2025 Revision No. (): Valid to: 02 July, 2029

Activity	Standard/ Normative documents and/ Or VVB Programme/ Scheme, if applicable	Sector	Organization types/Project types
Validation and Verification	ISO 14064-1:2018 and/or PQS GHG Scheme	General	Organization
		General Manufacturing	
	ISO 14067:2018 and/or PQS GHG Scheme	General Manufacturing	Product

Geographical Areas

This conformity assessment body (CAB) is recorded as issuing EGAC accredited **Validation/ Verification** to organizations in the countries listed below. This list is current at the time of issue of this scope of accreditation.

Egypt Gulf Cooperation Council (GCC) Countries

H. Faizy

Note*:- Locations where certification activities covered by the above Accreditation Standard are undertaken
Floor No (03) – Building No. (6403) – AlOlaya Street – AlWoroud District – Riyadh – Kingdom of Saudi Arabia



Accreditation Certificate No. (122505A)

**Arab Republic of Egypt
Egyptian Accreditation Council (EGAC)**

Certifies that

Pioneers of Quality Systems & Certifications Co. LTD (PQS)

**3rd Floor – Building No. (6403) – Al Olaya Street – Al Woroud District
Riyadh – Kingdom of Saudi Arabia**

Has been accredited by EGAC in compliance with the requirements of

**ISO/IEC 17029:2019
ISO 14064-3:2019**

**ISO 14065:2020
ISO 14066:2023**

**In The Field of Validation and Verification For Quantification
and Reporting of (GHG) Emissions and Removal
at the Organization Level (ISO 14064-1:2018)**

The scope of accreditation is described in the attached schedule No. (122505B)

Scope Issue No. (01)

Issue No. (01): July 03, 2025

Valid to: July 02, 2029

Subject to continued compliance to the above standard and EGAC requirements

The Company is accredited to grant certification under EGAC Accreditation

In the attached scope of accreditation

EGAC is an MLA Signatory with IAF in the Fields of Accreditation of
Validation and Verification, Product Certification, Certification of Persons
and Management System Certification (QMS, EMS, OHSMS, EnMS, FSMS,
MDQMS, ISMS and FSSC 22000) Bodies

Eng. Hanie El Desouki

Hanie El Desouki

Executive Director

Egyptian Accreditation Council



Lieutenant General \ Kamel Al Wazir

K. Al Wazir

Deputy Prime Minister

For Industrial Development

Minister of Transportation and Industry

Chairman of EGAC



73253



Accreditation Certificate No. (122505A)

**Arab Republic of Egypt
Egyptian Accreditation Council (EGAC)**

Certifies that

Pioneers of Quality Systems & Certifications Co. LTD (PQS)

**3rd Floor – Building No. (6403) – Al Olaya Street – Al Woroud District
Riyadh – Kingdom of Saudi Arabia**

Has been accredited by EGAC in compliance with the requirements of

**ISO/IEC 17029:2019
ISO 14064-3:2019**

**ISO 14065:2020
ISO 14066:2023**

**In The Field of Validation and Verification of Carbon Footprint
of Products (ISO 14067:2018)**

The scope of accreditation is described in the attached schedule No. (122505B)

Scope Issue No. (01)

Issue No. (01): July 03, 2025

Valid to: July 02, 2029

Subject to continued compliance to the above standard and EGAC requirements

The Company is accredited to grant certification under EGAC Accreditation

In the attached scope of accreditation

EGAC is an MLA Signatory with IAF in the Fields of Accreditation of
Validation and Verification, Product Certification, Certification of Persons
and Management System Certification (QMS, EMS, OHSMS, EnMS, FSMS,
MDQMS, ISMS and FSSC 22000) Bodies

Eng. Hanie El Desouki

Hanie El Desouki

Executive Director

Egyptian Accreditation Council



Lieutenant General \ Kamel Al Wazir

K. Al Wazir

Deputy Prime Minister

For Industrial Development

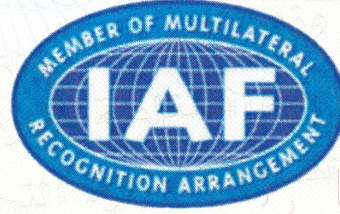
Minister of Transportation and Industry

Chairman of EGAC



73239

شهادة اعتماد رقم (أ١٢٢٥٠٥)



جمهورية مصر العربية المجلس الوطني للاعتماد (إيجاك)

يشهد بأن

شركة الرواد لنظم الجودة و الشهادات

الدور الثالث - مبنى رقم (٦٤٠٣) - شارع العليا - حي الورود

الرياض - المملكة العربية السعودية

قد حصلت على اعتماد المجلس حيث تم تقييمها طبقا للمواصفة الدولية

ISO/IEC 17029:2019
ISO 14064-3:2019

ISO 14065:2020
ISO 14066:2023

في مجال التحقق و المصادقة للقياس الكمي والإبلاغ عن انبعاثات الغازات الدفيئة
وإزالتها على مستوى المنظمة (ISO 14064-1:2018)

الموضحة بالبيان المرفق رقم (١٢٢٥٠٥ ب)
رقم إصدار المجال (٠١)

صالحة حتى: ٠٢ يوليو ٢٠٢٩

اصدار رقم (٠١): ٠٣ يوليو ٢٠٢٥

شرط الحفاظ على التوافق مع المواصفات أعلاه والمتطلبات الخاصة بالمجلس

الشركة لها الحق في إصدار تقارير/ شهادات تحت مظلة المجلس الوطني للاعتماد
طبقا لمجال الاعتماد المرفق

المجلس الوطني للاعتماد موقع على اتفاقية الاعتراف المتعددة الأطراف مع
المنتدى الدولي للاعتماد (IAF) في مجال اعتماد جهات التحقق والمصادقة ومنح شهادات المنتجات
والافراد ونظم إدارة الجودة والبيئة والسلامة والصحة المهنية والطاقة وسلامة الغذاء
والمستلزمات الطبية وأمن المعلومات ومنح شهادات نظام سلامة الغذاء

فريق / كامل عبد الهادي الوزير

.....
.....

نائب رئيس مجلس الوزراء للتنمية الصناعية
وزير النقل والصناعة
رئيس المجلس الوطني للاعتماد



73235

مهندس / هاني الدسوقي

.....
.....

المدير التنفيذي
للمجلس الوطني للاعتماد

شهادة اعتماد رقم (١٢٢٥٠٥)



جمهورية مصر العربية

المجلس الوطني للاعتماد (إيجاك)

يشهد بأن

شركة الرواد لنظم الجودة و الشهادات

الدور الثالث - مبنى رقم (٦٤٠٣) - شارع العليا - حي الورود

الرياض - المملكة العربية السعودية

قد حصلت على اعتماد المجلس حيث تم تقييمها طبقاً للمواصفة الدولية

ISO/IEC 17029:2019

ISO 14065:2020

ISO 14064-3:2019

ISO 14066:2023

في مجال التحقق و المصادقة للبصمة الكربونية للمنتجات

(ISO 14067:2018)

الموضحة بالبيان المرفق رقم (١٢٢٥٠٥ ب)

رقم إصدار المجال (٠١)

صالحة حتى: ٠٢ يوليو ٢٠٢٩

إصدار رقم (٠١): ٠٣ يوليو ٢٠٢٥

شرط الحفاظ على التوافق مع المواصفات أعلاه والمتطلبات الخاصة بالمجلس

الشركة لها الحق في إصدار تقارير/ شهادات تحت مظلة المجلس الوطني للاعتماد طبقاً لمجال الاعتماد المرفق

المجلس الوطني للاعتماد موقع على اتفاقية الاعتراف المتعددة الأطراف مع المنتدى الدولي للاعتماد (IAF) في مجال اعتماد جهات التحقق والمصادقة ومنح شهادات المنتجات والافراد ونظم إدارة الجودة والبيئة والسلامة والصحة المهنية والطاقة وسلامة الغذاء والمستلزمات الطبية وأمن المعلومات ومنح شهادات نظام سلامة الغذاء

فريق / كامل عبد الهادي الوزير

نائب رئيس مجلس الوزراء للتنمية الصناعية
وزير النقل والصناعة
رئيس المجلس الوطني للاعتماد



مهندس / هاني الدسوقي
هاني الدسوقي

المدير التنفيذي

للمجلس الوطني للاعتماد



73206

Schedule of Accreditation
Issued To

Pioneers of Quality Systems & Certifications Co. LTD (PQS)

Floor No (03) – Building No. (6403) – AlOlaya Street – AlWoroud District
Riyadh – Kingdom of Saudi Arabia

Schedule No.:122505B Issue No. (01):03 July, 2025 1st Accreditation date: 03 July, 2025 Revision No. (): Valid to: 02 July, 2029

Activity	Standard/ Normative documents and/ Or VVB Programme/ Scheme, if applicable	Sector	Organization types/Project types
Validation and Verification	ISO 14064-1:2018 and/or PQS GHG Scheme	General	Organization
		General Manufacturing	
	ISO 14067:2018 and/or PQS GHG Scheme	General Manufacturing	Product

Geographical Areas

This conformity assessment body (CAB) is recorded as issuing EGAC accredited **Validation/ Verification** to organizations in the countries listed below. This list is current at the time of issue of this scope of accreditation.

Egypt Gulf Cooperation Council (GCC) Countries

H. Faizy

Note*:- Locations where certification activities covered by the above Accreditation Standard are undertaken
Floor No (03) – Building No. (6403) – AlOlaya Street – AlWoroud District – Riyadh – Kingdom of Saudi Arabia



المركز السعودي للاعتماد
Saudi Accreditation Center

شهادة اعتماد

ACCREDITATION CERTIFICATE

Saudi Accreditation Center (SAAC) Declare that
Pioneers of Quality Systems & Certifications Company

Address: 12251 Al-Olaya Street, Al- Woroud, Riyadh

Scope : **Certification of Persons ISO/IEC 17024**

Has met the requirements of Saudi Accreditation Center and has
been accredited in compliance with the following standard :

يشهد الاعتماد السعودي بأن :

شركة الرواد لنظم الجودة والشهادات

العنوان : شارع العليا العام 12251 - حي الورود - الرياض -
المملكة العربية السعودية

المجال : **منح شهادة الأفراد ISO 17024:2012**

قد حقق متطلبات المركز السعودي للاعتماد وتم اعتماده وفقاً
لمتطلبات المواصفات القياسية التالية :

ISO/IEC 17024:2012

متطلبات جهات منح شهادات الافراد

N-CP-00011



Issue Date : 08/12/2025

Expire Date : 08/11/2028



Stamp

تاريخ الإصدار : 08/12/2025

تاريخ الانتهاء : 08/11/2028



المركز السعودي للاعتماد
Saudi Accreditation Center

Accreditation Field

شركة الرواد لنظم الجودة والشهادات

شارع العليا العام 12251 - حي الورود - الرياض - المملكة العربية
السعودية

Status	Level	Method / explanation	Sub-scope / Sub-sector	Scope / sector	Certification Scheme / Standard	#
Active	QMS Auditors and Lead Auditors	Exam / Detailed knowledge and understanding of all parts of ISO 9001	Quality Management System	ISO 9001:2015	IPC-PL-11-006 "IPC MANAGEMENT SYSTEM	1
Active	Occupational Health and Safety Management System Auditors and Lead Auditors	Exam / knowledge and understanding of all parts of ISO 45001:2018	Occupational Health & Safety Management System	ISO 45001:2018	IPC-PL-11-006 IPC MANAGEMENT SYSTEM	2
Active	Food Safety Management System Auditors and Lead Auditors	Exam / knowledge and understanding all parts of ISO 22000	Food Safety Management System	ISO 22000:2018	IPC-PL-11-006 IPC MANAGEMENT SYSTEM -	3
Active	Medical Device Management System Auditors and Lead Auditors	Exam / knowledge and understanding of all parts of ISO 13485	Medical Devices Management System	ISO 13485:2016	IPC-PL-11-006 - IPC MANAGEMENT SYSTEM	4
Active	Information Security Management System Auditors and Lead Auditors	Exam / knowledge and understanding all parts of ISO/IEC 27001	Information Security Management System	ISO 27001:2022	IPC-PL-11-006 - IPC MANAGEMENT SYSTEM	5
Active	International Safety Management System ISM Code - Auditors & Lead Auditors	Exam / knowledge and understanding of all parts of the ISM Code (IMO.A.741(18))	International Safety Management Code (ISM Code)	ISM Code (IMO.A.741(18))	IPC-PL-11-006 - IPC MANAGEMENT SYSTEM	6
Active	Asset Management Systems Auditors and Lead Auditors	Exam / knowledge and understanding of all parts of ISO 55001	Asset Management System	ISO 55001:2024	IPC-PL-11-006 - IPC MANAGEMENT SYSTEM	7



N-CP-00011

Status	Level	Method / explanation	Sub-scope / Sub-sector	Scope / sector	Certification Scheme / Standard	#
Active	Medical Laboratory Management System Auditors and Lead Auditors	Exam / knowledge and understanding of all parts of ISO 15189	Medical Laboratories Management System	ISO 15189:2022	IPC-PL-11-006 - IPC MANAGEMENT SYSTEM	8
Active	Testing and Calibration Laboratory Management System Auditors and Lead Auditors	Exam / knowledge and understanding of all parts of ISO/IEC 17025	Testing and Calibration Laboratories Management System	ISO/IEC 17025:2017	IPC-PL-11-006 - IPC MANAGEMENT SYSTEM	9
Active	BIM Management System Auditors and Lead Auditors	Exam / knowledge and understanding of all parts of ISO 19650:2018	Building Information Modeling (BIM) Management System	ISO 19650:2018	IPC-PL-11-006 - IPC MANAGEMENT SYSTEM	10
Active	Sustainable Procurement Auditors and Lead Auditors	Exam / knowledge and understanding of all parts of ISO 20400	Sustainable Procurement Management System	ISO 20400:2017	IPC-PL-11-006 - IPC MANAGEMENT SYSTEM	11
Active	Educational Organizations Management System Auditors and Lead Auditors	Exam / knowledge and understanding of all parts of ISO 21001	Educational Organizations Management System {EOMS}	ISO 21001:2025	IPC-PL-11-006 - IPC MANAGEMENT SYSTEM	12
Active	Artificial Intelligence Management System Auditors and Lead Auditors	Exam / knowledge and understanding of all parts of ISO/IEC 42001	Artificial Intelligence Management System (AIMS)	ISO/IEC 42001:2023	IPC-PL-11-006 - IPC MANAGEMENT SYSTEM	13
Active	Environmental Management System Auditors & Lead Auditors	Exam / knowledge and understanding of all parts of ISO 14001	Environmental Management System	ISO 14001:2015	IPC-PL-11-006 - IPC MANAGEMENT SYSTEM	14

