

**Globalqcert Laboratory UAE Branch**

Accreditation no: 7025

Type of Lab:

Chemical Testing Laboratory

Website: www.globalqcert.de

Date: November-20-2019

No: A0020191120-028

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Zoone, Dubai**TEL:** +971 56 345 0624**E-mail:** lab@globalqcert.de

Is accredited in accordance with the recognised international Standard:
ISO/IEC17065:2012 Requirements for Bodies Certifying Products, Processes and
Services:

This accreditation demonstrates technical competence for defined scope as detailed in
and at the locations specified in schedule to this certificate:

**Electrical Product Safety, Product Safety, Wireless, Automatic Sprinkler, Water
Spray, Deluge System and Fire-fighting water supply piping, Testing of Fire Break
Door and Shutter, Alarm System, Testing of Fixed fire-fighting systems and
related installers, Passive fire protection products and related installers, Testing of
Cables, Security protection systems, Smoke and Fire Ventilation System**

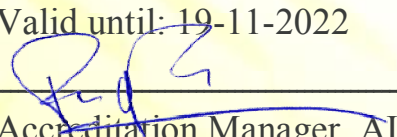
The schedule to this certificate is an essential accreditation document and from time to
time may be revised and reissued by the AIUKS. The most recent issue of the schedule
of accreditation, which bears the same accreditation number as this certificate, is
available from the AIUKS website: www.aiuks.uk

This accreditation is subject to continuing conformity with AIUKS requirements. The
absence of a schedule on the AIUKS website indicates that the accreditation is no
longer in force

Issue date: 20-11-2019

1st Surveillance audit: 19-11-20202nd Surveillance audit: 19-11-2021

Valid until: 19-11-2022


Accreditation Manager, AIUKS Services.
Paul Teves



ANNEX 1

This Accreditation Demonstrates Technical Competence for Following Scopes:

Electrical Product Safety, Product Safety, Automatic Sprinkler, Water Spray, Deluge System and Fire-fighting Water Supply Piping

Certification Scheme	Product Type / Category	Standards / Requirements
Globalqcert Laboratory UAE Branch Certification Scheme	Information Technology Equipment (ITE, OFF, ITAV)	IEC/EN/UL/CAN/SI 60950* IEC/EN/UL/CAN/SI 60065 IEC/EN/UL/CAN/SI 62368* IEC/EN/CAN/SI 61558*
	Medical Electrical Equipment (MED)	IEC/UL/ANSI/EN/SI 60601* IEC/UL/ANSI/EN/SI 80601*
	Measurement, Laboratory and Control Equipment (MEAS)	IEC/EN/UL/CAN/SI 61010*
	Household Equipment (HOUS)	SI 900*, SI 994* IEC/EN/UL/CAN 60335*
	Equipment used in Hazardous Locations (Ex)	IEC/EN/UL/CAN/SI 60079* IEC/EN/UL/CAN/SI 80079* UL 1238 SI 6200 *
	Lighting equipment (LITE)	EN/IEC/SI 60598* SI 20* IEC/EN/SI 61347* EN/IEC/SI 62471* IEC TR 62778; SI 62778
	Industrial (CONT, INDA)	IEC/EN/UL/CAN/SI 60730* EN 746-2; SI 74600 part 2 EN 676; SI 67600 EN 50155
	Electric Tools (TOOL)	IEC/EN/UL/CAN/SI 60745*
	Switchgear and Control Gear	IEC/EN/SI 61439*
	Environmental	MIL 810* ETSI/EN 300019*

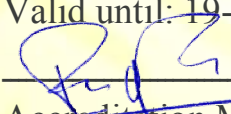
Note - * - Asterix denotes that all General, Particular or Collateral standards are in accordance with the test lab accreditation (ISO/IEC 17025).

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Paul Teves





ANNEX 2

This Accreditation Demonstrates Technical Competence for Following Scopes:
Product Safety, Wireless (EMC Radio)

Certification Scheme	Product Type / Category	Standards / Requirements
Globalqcert Laboratory UAE Branch Certification Scheme	EMC Radio	Specification of Terminal Equipment Interconnected to the Analog Public Telephone Network (TN); Requirements for Type Approval No. 023/96 (March 1996) Ministry of Communications, Israel; Wireless Telegraph Ordinance (Ordinance Non- application Directive), 1982, and its amendments <i>The following standards are identical or acceptable (except for Canada National Deviations) to the above USA standards and regulations:</i> SI 961*; CISPR 11; EN 55011; KN 11; CNS 13803; CISPR 12; EN 55012; CISPR 13; EN 55013; CNS 13439; CISPR 14-1; EN 55014-1; CNS 13783-1; CISPR 15; EN 55015; CNS 14115; CISPR 22; EN 55022; KN 22; CNS 13438; CISPR 24; KN 24; CISPR 25; EN 55025; KN 25; CNS 14500; CISPR 32; EN 55032; KN 32; CNS 15936 CISPR 35; EN 55035; KN 35; ETSI EN 301 489* ETSI EN 300 328*; UL61010-1, UL61010-1-12 ETSI EN 300 440*; ETSI EN 301 893*; ETSI EN 300 220*; IEEE 802.11b, IEEE 802.11g, IEEE 802.11a; CFR 47 parts 15.207, 15.209, 15.225, 15.231, 15.240, 15.247, 15.249, 15.407; ISO 7637-2; E/ECE/324, ECE R 10, Regulation No. 10; IEC/SI 61851-1; MIL 461*

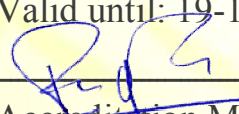
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ANNEX 3

This Accreditation Demonstrates Technical Competence for Following Scopes:

Testing of Automatic Sprinkler, Water Spray and Deluge System and Fire-fighting Water Supply piping, Testing of Fire Break Door & Shutter, Alarm System, Testing of Fixed Fire-fighting Systems and Related Installers

Certification Scheme	Product Type / Category	Standards / Requirements
Globalqcert Laboratory UAE Branch Certification Scheme	Testing of Automatic Sprinkler, Water Spray and Deluge System and Fire-Fighting Water Supply Piping	EN 12259-1, EN12259-2, EN12259-3, UL94 EN12259-4, EN12259-5, UL1821, UL1887 NFPA13*, NFPA15*, NFPA16 UL162, UL260, UL1713, UL1285, UL1821 ISO 3672:2000*, BS 3532:1990* NFPA 13R, IEEE 844, FM1614, FM 1056 ANSI / IEEE 844, UL157, FM 1045
	Testing of Fire Break Door and Shutter	BS 476 - 22: 1987*, BS 476- 23: 1987* BS 476- 31.1: 1983, BS 8214:2014 BS EN 1634-1:2014* NFPA 80, UL1784, UL555S, UL555
	Testing of Fire Detection and Alarm System	BS 5446-1, BS 5446-2, BS 5446-3, CEA 4021 EN 54-2, EN 54-3, EN 54-4*, EN 54-5, EN 54-7, EN 54-10, EN 54-11, EN 54-12, EN 54- 13, EN 54-16, EN 54-17, EN 54-18, EN 54-21, EN 54-24, EN 54-25, EN 14604*, EN 50291, EN 50291-1*, EN 50291-2*, ISO 7240-2*, ISO 7240-4, ISO7240-5, ISO7240-6*, ISO7240-7*, ISO 7240-11, ISO7240-12*, NFPA72, UL268, UL864, FM3260, FM3265
	Testing of Fixed Fire-fighting Systems and Related Installers	ISO 14520, EN 15004, EN 12094-1*, EN 12094-2, EN 12094-3, EN 12094-4, EN 12094- 5, EN 12094-6, EN 12094-7*, EN 12094-8*, EN 12094-9, EN 12094-10, EN 12094-11, EN 12094-12, EN 12094- 13*, EN 12094-16 NFPA20, NFPA2010, UL2775, ISO 15779:2011, FM1336

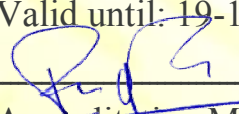
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ANNEX 4

This Accreditation Demonstrates Technical Competence for Following Scopes:

Testing of Passive Fire Protection Products and Related Installers, Testing of Cables, Testing of Security Protection Systems

Certification Scheme	Product Type / Category	Standards / Requirements
Globalqcert Laboratory UAE Branch Certification Scheme	Testing of Passive Fire Protection Products and Related Installers	BD 2569 - LPCB/BWF, BS 476-4 , BS 476-21,BS 476-22 ,EN 13381-3 , EN 13381-8 , EN 13501-1 ,ENV 1187 , ISO 843-10, SD100 – LPCB, NFPA290 , UL1709 , FM1530, FM2111, FM 2131, FM1421
	Testing of Cables	IEC 60331-21:1999 IEC 61034-2:2005+AMD1:2013 CSV EN 61034-2:2005+A1:2013* BS 6387:2013 , BS 7211:1998 BS EN 60754-1:2014+A1:2020 BS 4066-1:1980*, IEC 60332-1:1979 BS EN 50200:2006, BS 6425-1:1990 BS 6425-2:1993* BS EN 60754-1:2014+A1:2020 NFPA 262, UL1581, UL2196 , FM 3971
	Testing of Security Protection Systems	EN 356, EN 1063 2000*, EN 1143-1, EN 1143-2 ,EN 1627, EN 12320, EN 14450, EN 50131-2-2 ,EN 50131-2-3 , EN 50131-2-4, EN 50131-2-5, EN 50131-3* , EN 50131-4* , EN 50131-6 , EN 50131-10* , EN 50136-2* , EN 50136-3* , EN 60839-11-1 , PAS 24, PAS 68, NFPA 731: 2020 , UL 2900, UL 2900-1, UL 2900-2-1, UL 2900-2-2, UL 2900-2-3, FM 3135

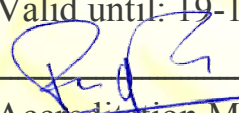
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ANNEX 5

This Accreditation Demonstrates Technical Competence for Following Scopes:

Certification Scheme	Product Type / Category	Standards / Requirements
Globalqcert Laboratory UAE Branch Certification Scheme	Testing of Smoke and Fire Ventilation System And Other Detectors and Related Equipment	BS 476- 24 * EN 1366-1,EN 12101-1 * EN 12101-2 ,EN 12101-3* NFPA 15 ,UL 260 FM 2000, FM 3616 FM 6320,FM 6325 FM 7260,FM 7745 ANSI / IEEE 515, ANSI / IEEE 515.1 ANSI / IEEE 844 FM 3132, FM 3150 FM 3209, FM 3613 FM 3210, FM 3230 FM 3260, FM 3600 FM 3610 , FM 3611

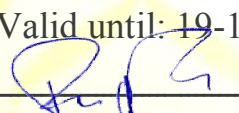
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