Hellenic Accreditation System

Annex C5/25 to the Certificate No. 189-12

SCOPE of ACCREDITATION

of

QMSCERT AUDITS-INSPECTIONS-CERTIFICATIONS SA (Q-CERT SA)

as a Type A inspection Body
in the voluntary sector and/or
according to the National Legislative Regulations

Field of Inspection	**Type of Inspection**	**Normative Regulations / Standards / In house procedures**
Lifting equipment	Initial inspection and periodic reinspection (Type AA, Type A&B)	-M.D. 15085/593 (G.G.1186 25/08/2003) -PD 377/93 (GG 160/A/93) -PD 18/96 (GG 12/A/96) -PD 394/94 (GG 220/A/96) -PD 89/99(GG 94/A/99) <u>GENERAL STANDARDS</u> -ELOT 1242:1990 -ELOT 1184: 1989 -ELOT EN 60204 -1 -ELOT EN 60204-32 -EN 12100-1/2 -ISO 9927-1:1994 -ELOT EN 12999 -ELOT EN 13000 <u>SPECIAL STANDARDS</u> -ELOT EN 280:2002 -ELOT EN 280 /A1:2015 -EN 81-3 -EN 12001 -EN 115:1998

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Lifting equipment (cont.)	Initial inspection and periodic re- inspection (Type AA, Type A&B) (cont.)	-M.D. 15085/593 (G.G.1186 25/08/2003) -PD 377/93 (GG 160/A/93) -PD 18/96 (GG 12/A/96) -PD 394/94 (GG 220/A/96) -PD 89/99(GG 94/A/99)
1.Cranes which are in function near the sea such as cranes in shipping construction, cranes for port services e.t.c		-Class Y1, -F.E.M 1.001 -ISO 9927-1:1994
2. Cranes used in steel industries , foundries or other plants where dangerous materials, are transport , cranes with lifting capacity equal or more than 2 tn.		-Class Y1, -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 12999 -ELOT EN 13000
3. Cranes used in steel industries , foundries or other plants where dangerous materials are transport , cranes with lifting capacity less than 2 tn.		-Class Y2, -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 12999 -ELOT EN 13000
4.Bridge cranes with a lifting capacity equal or more than 5 tn.		Class Y1, -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 12999
5.Bridge cranes with the a lifting capacity less than 5tn.		Class Y2, -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 12999
6. Small constructions cranes of up to 250 Kg		Medium risk -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 12999
7. Vehicles lifting platforms with vertical height more than 4 m.		Class Y1, -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 1570:1998 -ELOT EN 1570/A1
8. Fixed jib cranes and fixed mast cranes with a lifting capacity equal or more than 2 tn		Class Y1, -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 12999

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Lifting equipment (cont.)	Initial inspection and periodic re inspection (Type AA, Type A&B) (cont.)	M.D. 15085/593 (G.G.1186 25/08/2003) -PD 377/93 (GG 160/A/93) -PD 18/96 (GG 12/A/96) -PD 394/94 (GG 220/A/96) -PD 89/99(GG 94/A/99)
9. Fixed jib cranes and fixed mast cranes with a lifting capacity less than 2 tn		Class Y2, -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 12999
10.Devises for the lifting of persons involving a risk of failing from a vertical height of more than 3 m.		Class Y2, -F.E.M 1.001 -ISO 9927-1:1994 -Dir 98/37/EC – par.1-6 -EN 81-40:2008 -EN 81-40:2020 -EN 81-41:2010 -ELOT EN 280:2002 -ELOT EN 280/A1:2005
11. Lifting machinery as mobile cranes ,mobile basket crane ,cranes excavators		Class Y2, -F.E.M 1.001 -ISO 9927-1:1994 -Dir 98/37/EC – par.1-6 -ELOT EN 12999 -ELOT EN 13000
12. Lifting platforms which are elevators for house appliances, lifting equipment on airports.		Class Y2, -F.E.M 1.001 -ISO 9927-1:1994 -EN 81-3 -EN 81-40:2008 -EN 81-40:2020 -EN 81-41:2010 -ELOT EN 280:2002 -ELOT EN 280/A1:2005
13. Lifts of handicapped people in airplane, work platforms		-Medium risk -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 12999 -ELOT EN 13000 -EN 81-40:2008 -EN 81-40:2020 -EN 81-41:2010 -ELOT EN 280:2002 -ELOT EN +280/A1:2005
14. Concrete pumps		-Medium risk -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 2001 -ELOT EN 12001
15.Forklifts		-Medium risk -F.E.M 1.001 -ISO 9927-1:1994 -ISO 2331

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Lifting equipment (cont.)	Initial inspection and periodic re inspection (Type AA, Type A&B) (cont.)	M.D. 15085/593 (G.G.1186 25/08/2003) -PD 377/93 (GG 160/A/93) -PD 18/96 (GG 12/A/96) -PD 394/94 (GG 220/A/96) -PD 89/99(GG 94/A/99)
16.Vehicles lifting platforms up to 4m		-Medium risk -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 1493:1999
17. Cranes for collecting vehicles		-Low risk -F.E.M 1.001 -ELOT EN 13000
18. Manually controlled lifting cranes more than 100 kg		-Low risk -F.E.M 1.001 -ISO 9927-1:1994 -EN 13137:1998
19. Elevators which are not self mobile		-F.E.M 1.001 -ISO 9927-1:1994 -EN 81-40:2008 -EN 81-40:2020 -EN 81-41:2010 -ELOT EN 280:2002 -ELOT EN 280/A1:2005
20. Hydraulic devices lifting Platforms with lifting capacity more than 200kg		-Low risk -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 280:2002 -ELOT EN 280/A1:2005
Escalators and walkways	Initial and periodic inspection	-Ar.Oik 3562/398 (G.G 765/B/3/4/2013)
Escalators and walkways	Initial and periodic inspection Safety Improvement of existing escalators and walkways	-ELOT EN 115-2:2010 -ELOT EN 115-1:2008 -ELOT EN 115-1:2008/A1:2010 -ELOT EN 115-1:2017 -ELOT EN 115:1995
Lifts	Periodic inspection	-R.D. (G.G. 408/A/1931) * -R.D. 127/1963 (G.G. 23/A/1963) * -R.D. 37/65 (G.G. 10/A/1966) -R.D. 890/68 (G.G. 311/A/1968) -M.D.: DBA F6/12550/442 (G.G. 397/B/1987) ** -J.M.D.: 18173 (G.G. 664/B/1988) * -J.M.D.: Οικ. 6895/1241/F9.2/93 (G.G. 325/B/1993) * -J.M.D.: F.9.2/οικ.32803/1308 (G.G. 815/B/1997) -P.D.: 316/2001 (G.G. 212/A/2001) -J.M.D.: oik .3899/253/F9.2 (G.G. 291/B/2002) ** -(G.G. 372/B/2002) ** -(G.G. 510/B/2002) ** -(G.G. 781/B/2002) **

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Lifts (cont.)	Periodic inspection	-J.M.D.: oik.F9.2/29362/1957 (G.G. 1797/B/2005)** -J.M.D.: F.A 9.2/7543/403 (G.G. 696/B/2007) ** -J.M.D.: F.A 9.2 oik.. 14143/720 (G.G. 1111/B/2007) ** -J.M.D: oik.F9.2/28425 (G.G. 2604B/2008) -G.G.424B/2009 *canceled and apply only as technical specifications *canceled GENERAL STANDARDS -ELOT EN 81.01+A3:2010 -ELOT EN 81-1:1999, -ELOT EN 81-1:1986 -ELOT EN 81.02+A3: 2010 -ELOT EN 81-2:1999, -ELOT EN 81-2:1987 -ELOT EN 81-20 E2:2020 (EN 81-20:2020) -ELOT EN 81-21:2003 -ELOT EN 81-21:2018 -ELOT EN 81-21 E3: 2022 (EN 81-21:2022) -ELOT EN 81-22:2003 -ELOT EN 81-22:2014 -ELOT EN 81-22 E2:2021 (EN 81-22: 2021) -ELOT EN 81-28:2003 -ELOT EN 81-28:2018 -ELOT EN 81-28 E3: 2022 (EN 81-28 :2022) -ELOT EN 81-58:2003 -ELOT EN 81-58:2018 -ELOT EN 81-58 E3: 2022 (EN 81-58:2022) -ELOT EN 81-70:2004 -ELOT EN 81-70:2018 -ELOT EN 81-70:2021 -ELOT EN 81-70:2021+ A1:2022 (EN 81-70:2021+A1:2022) -ELOT EN 81-71:2005 -ELOT EN 81-71:2018 -ELOT EN 81-71 E3: 2022 (EN 81-71:2022) -ELOT EN 81-72:2004 -ELOT EN 81-72:2015 -ELOT EN 81-72:2020 -ELOT EN 81-73:2005 -ELOT EN 81-73:2016 -ELOT EN 81-73:2020 -ELOT EN 81-80:2004, -ELOT EN 81-80:2019 -ELOT EN 13015:2002, -ELOT EN 13015:2001+A1:2008 -ELOT EN 12015:1998, -ELOT EN 12015:2004 -ELOT EN 12015:2015, -ELOT EN 12015:2020 -ELOT EN 12016:1998, -ELOT EN 12016:2004 -ELOT EN 12016:2013 -VDI 4707 Blatt 1 Aufzüge – Energieeffizienz -VDI 4707 Blatt 2 -Aufzüge - Energieeffizienz von Komponenten

Field of Inspection	**Type of Inspection**	**Normative Regulations / Standards / In house procedures**
Inspection of electric installations	*Initial and periodic inspection*	-M.D. 101195/2021 (G.G. 4654/B/08.10.2021) -M.D. 129600/2021 (G.G. 5635/B/02.12.2021) -ELOT 60364:2020 -ELOT 60364:2020/Δ1
Grid connected to electric net photovoltaic systems	Initial and periodic inspection	-ELOT EN 62446 -ELOT EN 62446-1:2016 -ELOT EN 62446:2009 -ELOT EN IEC 62446-2:2020 (HD 60364-4-41, 43, 44 HD 60364-5-51, 52, 53, 54, 55 HD60364-6-7-712)
Refillable pressure vessels with capacity equal to or more than 450 lt	Periodic re-inspection	M.D. 14165/G17.4/373/28.07.1993 (G.G. 673/B/02.09.1993)
Installations for the periodic re-inspection of refillable pressure vessels with capacity less than 450 l.	Recommendation for approval of the operating regulation of the re-inspection centers.	-M.D. 14165 /F17.4/373/28.07.93 (G.G. 673/ B/02.09.1993)
Steam boilers	Initial inspection, periodic inspection, re-inspection	MD 10735/651 (G.G 2656/28.09.2012)
lifting machines In shipyards	Initial and periodic inspection	P.D. 70/90 (G.G. 31/A/90, Article 59)
Heating boilers for solid fuels	Type examination, Control tests: 1. Energy efficiency 2. Quality exhaust (Inspection of concentrations of air pollutants and suspended solids)	-ELOT EN 303-5 E2 / 19-06-2012 -P.N.. oik.: 189533 [G.G. 2654/B/9-11-11]
Gas Tanks	Initial and periodical inspection	-MD D/3/14858/93 (G.G. 477/B/93)
Fuel Tanks (above ground)	Initial inspection Periodical inspection	-API 650 -EN 14015 -API 653
Permanent joining for pressure equipment	Approval of permanent joining procedures	API Standard 1104, 22nd Edition, §5 AWS D1.1:2020
Permanent joining for pressure equipment	Approval of permanent joining personnel	EN ISO 9606-1: 2017 EN ISO 9606-2: 2004 ASME Boiler & Pressure Vessel Code, Section IX: 2021 EN ISO 14732:2013 EN ISO 14555:2017

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Lifts *1.Electric lifts* *2.Hydraulic lifts*	Lifts - Energy efficiency	EN ISO 25745-1:2012 EN ISO 25745-2:2015 VDI-Richtlinie VDI 4707 Blatt 1 Aufzüge – Energieeffizienz (Lifts - Energy efficiency) VDI-Richtlinie VDI 4707 Blatt 2 Aufzüge - Energieeffizienz von Komponenten (Lifts - Energy efficiency of components).

Address of the Body head offices : **5, Maria Kallas street, 55535 Pylaia, Thessaloniki, Greece**

Approved Signatories: **Iosif Charalampidis, Michael Politikakis, Dimitrios Papadopoulos, Lazaros Karanikas**

This Scope of Accreditation replaces the previous one dated 11.12.2025.
The Accreditation Certificate No.**189-12**, to ELOT EN ISO/IEC 17020:2012, is valid until 12.01.2030.

Athens, 23.12.2025

Konstantinou Evangelos Apostolos
CEO of ESYD