HELLENIC ACCREDITATION SYSTEM

Annex C5/**27** to the Certificate No. **50-12**

SCOPE of ACCREDITATION

of

TÜV AUSTRIA HELLAS Ltd.

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 1. Cranes which are in function near the sea such as cranes in shipping construction, cranes for port services e.t.c	Initial Inspection (Type AA) and periodic re-inspection (Type A and Type B)	-M.D. 15085/593 (G.G 1186B/25.08.2003) «Regulation for inspection of Lifting Equipment» Class Y1, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2
2. Cranes used in steel industries, foundries or other plants where dangerous materials (such as flammable explosives toxics) are transported. Cranes with lifting capacity equal or more than 2 tn.		Class Y1, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2,3
3. Cranes used in steel industries, foundries or other plants where dangerous materials (such as flammable explosives toxics) are transported. Cranes with lifting capacity less than 2 tn.		Class Y2, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2
4. Bridge cranes with lifting capacity equal or more than 5 tn.		Class Y1, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Lifting equipment (cont.)	Initial Inspection (Type AA) and periodic re-inspection (Type A and Type B)	-M.D. 15085/593 (G.G 1186B/25.08.2003) «Regulation for inspection of Lifting Equipment»
5. Bridge cranes with the lifting capacity less than 5 tn.		Class Y2, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2
6. Tower cranes for buildings		Class Y1, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2
7. Small cranes for constructions up to 250 Kg		Medium Risk F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2,3
8. Vehicle lifting platforms more than 4 m.		Class Y1, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2
9. Fixed jib cranes and fixed mast cranes with lifting capacity equal or more than 2 tn.		Class Y1, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2
10. Fixed jib cranes and fixed mast cranes with lifting capacity less than 2 tn.		Class Y2, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994(E) DIN 15018:Part 1,2
11. Devices for the lifting of persons involving a risk of falling from a vertical height of more than 3 m.		Class Y2, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2 Dir.2006/42/EC–Par.1-§6
12. Lifting machinery as mobile cranes, mobile basket cranes, Cranes- excavators, Bridge Cranes.		Class Y2, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:PART 1,2 ,3 Dir.2006/42/EC–par.1-§6
13. Lifting platforms for house appliances, lifting equipment for airplane		ELOT EN 81.3
14.Lifts of handicapped people in airplane, mobile elevators of work platforms		Medium Risk, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2 ,3
15. Pump concrete		Medium Risk, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 ELOT EN 12001

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Lifting equipment (cont.) 16. Fork lifts 17. Vehicles lifting platforms up to 4 m 18. Cranes for collecting vehicles 19. Manually controlled lifting cranes more than 100 kg. 20. Stable lifting platforms. 21. Hydraulic devices for scissors platforms with lifting capacity more than 200kg	Initial Inspection (Type AA) and periodic re-inspection (Type A and Type B)	- M.D. 15085/593 (G.G 1186B/25.08.2003) «Regulation for inspection of Lifting Equipment» Medium Risk, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 ISO 2331 Medium risk, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2 Low risk, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2 Low risk, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2 Low risk, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 ELOT EN 81.3 Low risk, F.E.M. 1.001 Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2
Lifting equipment for shipping construction	Inspection-tests	-P.D. 70/90 (G.G. 31/A/90, Article 59)
Lifts 1. Electric lifts 2. Hydraulic lifts	Periodic inspection	-P.D 37/65(G.G 10/A/1966) -P.D 890/68(G.G 311/A /1968) -J.M.D oik.F.A/9.2/oik.28425(G.G 2604 /B/2008) -J.M.D oik. F9.2 /29362/1957(G.G 1797/B/2005) -J.M.D 3899/253/ F9.2 (G.G 291/B/2002) -J.M.D 18173 (G.G 664/B/1988) -J.M.D 6895 /1241/F9.2(G.G 325/B/1993) -ELOT EN 81-20:2020 -ELOT EN 81-20:2014 -ELOT EN 81.1:1999+A3:2010* -ELOT EN 81.1:1999* -ELOT EN 81.1:1988* -ELOT EN 81-20:2014 -ELOT EN 81.2:1999+A3:2010* -ELOT EN 81.2:1999* -ELOT EN 81.2: 1990* -ELOT EN 81.80:2004 -Inspection and Certification Regulation for Lifts, Escalators and Moving Walks (QRc_LLAS_001_Rev00)

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
LPG Installations	Periodic inspection / Re-inspection	-M.D. D3/14858/1993 (G.G 477/B/1993) -M.D 31856/2003 (G.G 1257/B/ 2003) -GERMAN REGULATION REGARDING PRESSURE VESSELS DRUCKBEHÄLTERVERORDNUNG (ISSUE 2002) -Inspection and Certification Procedure for Pressure Equipment and Simple Pressure Vessels (QPr_ISS-pe_001_Rev01)
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) -M.D B 10451/929/88 (G.G 370/B/88)
Tanks	Initial and Periodic inspection	-API 650 (sections 7 and 8) -Inspection Procedure for Tanks and Pipelines (QPr_ISS-pl_001_Rev00), based on the standard API 653:2014, except for §3.4 and Annex D.
Steamboilers	1. First in function (certificate receipt) 2. Recheck (certificate of periodic inspection)	- M.D. 10735/651 (G.G 2656B/28.9.2012), article 5 - M.D. 10735/651 (G.G 2656B/28.9.2012), article 9 -TRD (Technical Rules for Steam Boilers) parts 500-520, ELOT EN 12952-4 -Inspection and Certification Procedure for Pressure Equipment and Simple Pressure Vessels (QPr_ISS-pe_001_Rev01)
Pipes	Production initial inspection	ELOT EN ISO 3183:2019, ELOT EN 1555-1:2021,-2:2021,-3:2010+A1:2011,-4:2021,-5:2021, API SPEC 5L:2018, API 5CT, DIN 2460:2006, DIN 8074:2011, DIN 30670:2012 ELOT EN ISO 21809-1:2018
Piping	Initial and Periodic inspection	ELOT EN 13480-5:2017+A1:2019/A2:2021, ASME B31.1, ASME B31.3, ASME B31.4, AWWA C200, AWWA C201, AWWA C206, -M.D D3/A/11346/2003 (G.G 963/B/15.7.2003) -M.D D3/A/5286/1997 (G.G 236/B/26.3.1997) -M.D D3/14858/1993 (G.G 477/B/1.7.1993) -M.D 31856/2003 (G.G 1257/B/3.9.2003) -M.D D3/A/14715(G.G 1530/B/19.10.2006) -M.D D3/A/22925(G.G 1810/B/12.12.2006) -M.D D3/A/17013(G.G 1552/B/24.10.2006) -Inspection Procedure for Tanks and Pipelines (QPr_ISS-pl_001_Rev01), based on the standard API 570:2016, except for §3.1.7, §3.1.44, §4.2 and Annex A.
Natural gas transmission systems of a maximum operating pressure of more than 16 bar	Initial and Periodic inspection	-M.D. D3/A/oik.4303 PE 26510 (G.G. 603B/5.3.2012) ELOT EN 12327:2012, ELOT EN 12186:2014, ELOT EN 1594:2013, ELOT EN 12732:2022, DVGW G-469
Metallic construction	Initial and Periodic inspection	-ELOT EN 1993-1.1, ELOT EN 1090-2, -ELOT EN ISO 12944-1,2,3,4,5,6,7,8, - ELOT EN ISO 8501-1,2,3,4

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Welding	Approval of welding methods	-ELOT EN ISO 15614-1,2,3,4,5,6,7,8 - ASME section IX, API 1104
	Approval of welders' qualification (inspection of certificates)	-ELOT EN ISO 9606-1,2 - ASME section IX, API 1104
Grid connected to electric net photovoltaic systems	Initial and periodic inspection	ELOT EN 62446-1:2016 + AMD1:2018 (IEC 62548:2016 IEC 60364-6 HD 60364-4-41,43, 44 HD 60364-5-51,52,53,54 HD 60364-6) Regulation for inspection of photovoltaic systems (QRc_ISD-pv_001_Rev00) Instruction for inspection of photovoltaic systems (QIn_ISD-pv_001_Rev01)
Grid connected to electric net photovoltaic systems, whose design is completed during the validity period of the standard ELOT EN 62446:2009 (until 23.02.2019).	Initial and periodic inspection	ELOT EN 62446:2009 (HD 60364-4-41,43, 44 HD 60364-5-51,52,53,54 HD 60364-6 HD 60364-7-712) Regulation for inspection of photovoltaic systems (QRc_ISD-pv_001_Rev00) Instruction for inspection of photovoltaic systems (QIn_ISD-pv_001_Rev01)
Escalators and Moving Walks	Initial and Periodic inspection	ELOT EN 115-1:2008 ELOT EN 115-1:2008+A1:2010 (par.7.3.1 &par7.4.1 f) - TÜV AUSTRIA HELLAS Inspection Procedure: PrPRLF06_A2 - TÜV AUSTRIA HELLAS Inspection Instruction: InPRLF19_A0
	Initial inspection (Type A and Type A1) Periodic inspection (Type B)	M.D. oik 3562/398/19.3.2013 (G.G. 765/B/3.4.2013) - TÜV AUSTRIA HELLAS Inspection Procedure: PrPRLF06_A2 - TÜV AUSTRIA HELLAS Inspection Instruction: InPRLF20_A0
Playgrounds (external)	Initial and periodic inspection	M.D. 28492/2009 (G.G. 931/B/18.5.2009) M.D. 48165/2009 (G.G. 1690/B/17.8.2009) M.D. 27934/2014 (G.G. 2029/B/25.7.2014) Interpretative Circular 44/2014 (Reg. Nr. 30681/2014) Regulation for Inspection and Certification of Playgrounds (QRc_ISD-pg_001_Rev02) Instruction for Inspection of Playgrounds (QIn_ISD-pg_001_Rev03)

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Playgrounds (internal)	Initial, periodic, special and extraordinary inspection	J.M.D. 43650/2019 (G.G. 2213/B/8.6.2019) Regulation for Inspection and Certification of Playgrounds (QRc_ISD-pg_001_Rev02) Instruction for Inspection of Playgrounds (QIn_ISD-pg_001_Rev03)
Playground equipment and surfacing *Inflatable play equipment* *Impact attenuating playground surfacing*	Initial and periodic inspection	ELOT EN 1176-1:2008, ELOT EN 1176-1:2017+A1:2023 ELOT EN 1176-2:2008, ELOT EN 1176-2:2017 +AC:2019 ELOT EN 1176-3:2008, ELOT EN 1176-3:2017 ELOT EN 1176-4:2008, ELOT EN 1176-4:2017 +AC:2019 ELOT EN 1176-5:2008, ELOT EN 1176-5:2019 ELOT EN 1176-6:2008, ELOT EN 1176-6:2017 +AC:2019 ELOT EN 1176-7:2008, ELOT EN 1176-7:2020 ELOT EN 1176-10:2008, ELOT EN 1176-10:2023 ELOT EN 1176-11:2014 ELOT EN 14960:2013, ELOT EN 14960-1:2019 ELOT EN 1177:2008, ELOT EN 1177:2018 +AC:2019, ELOT EN 1177:2018+A1:2023 ELOT EN 71-3:2019, ELOT EN 71-3:2019+A1:2021, EN 71-3:2019+A2:2024 Regulation for Inspection and Certification of Playgrounds (QRc_ISD-pg_001_Rev02) Instruction for Inspection of Playgrounds (QIn_ISD-pg_001_Rev03)
Sport facilities equipment	Initial and periodic inspection	ELOT EN 15312:2007+A1:2011 ELOT EN 1270:2006 ELOT EN 1271:2015 Regulation for Inspection and Certification of Sport Facilities (QRc_ISS-sf_001_Rev00) Instruction for Inspection of Sport Facilities (QIn_ISS-sf_001_Rev00)

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Water slides *Swimming Pools* *Swimming Pools and Water Leisure Features Equipment*	Periodic inspection	ELOT EN 1069-1: 2010 + AC: 2012 ELOT EN 1069-1: 2017 ELOT EN 1069-1 + A1: 2019 ELOT EN 1069-2: 2010 ELOT EN 1069-2: 2017 ELOT EN 15288-2:2008 ELOT EN 15288-2:2019 ELOT EN 13451-1: 2011 + A1: 2016 ELOT EN 13451-2: 2015 ELOT EN 13451-3: 2011 + A3: 2016 Regulation for Periodic Inspection of Water Slides & Water Leisure Features (QRc_ISD-ws_001_Rev01) Inspection Procedure for Water Tanks, Water Park Equipment and Swimming Tanks (QPr_ ISD-ws_001_Rev01)
Liquid fuel storage facilities	Initial and periodic inspection	-P.D. 44/1987 (G.G. 15/A/1987) Body's Working Instruction Qin_ISD-pi_001 (Rev 00)

** These standards have been withdrawn and they are used according to National Legal Framework.*

Address of the Body: **429 Mesogion Ave., 15343 Ag. Paraskevi, Athens, Greece.**
Approved Signatory: **Ioannis Kallias, Christos Nichorlis, George Karkanis, George Zouridis, Menelaos Koutsoukos, Nikolaos Kavvadias, Fotios Armakas, Antonios Maragkakis.**

This Scope of Accreditation replaces the previous one dated **09.12.2025**.
The Accreditation Certificate No. **50-12**, according to ELOT EN ISO/IEC 17020:2012, has valid up to **27.12.2030**.

Athens, **22.05.2026**

Konstantinou Evangelos Apostolos
CEO of ESYD