HELLENIC ACCREDITATION SYSTEM

Annex C5/5 to the Certificate No. 1280-2

SCOPE of ACCREDITATION

of

VITA CERT SINGLE MEMBER P.C.
«VITA CERT SINGLE M.P.C.»

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 (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» - P.D. 57.2010 - (G.G. 97A:2010) - P.D. 395.94 -(G.G. 1220A:1994) - P.D. 155.2004 -(G.G. 121A:2004) - Law 2696.1999 (G.G. 57A:1999) - Law 4784.2021 (G.G. 40A:2021) - ELOT 1242:1990 - ELOT 1184:1989 - ELOT EN 60204 -1 - ELOT EN 60204-32 - ISO 4309:2017 - ISO 4310:2009 - ISO 9373:1989 - ISO 9927-1:2013 - ISO 11662-1-1995 - ISO 11662-2-2014 - ISO 12100:2010 - Lifting equipment Inspection & Certification Procedures (Δ22_Rev03)
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 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - DIN 15019 Part 1,2 - ELOT EN 12999 - ELOT EN 13000

Field of Inspection	Type of inspection	Normative Regulations /Standards / In house procedures
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.	Initial Inspection (Type AA) and periodic re-inspection (Type A and Type B)	Class Y1 - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2,3 - DIN 15019 Part 1,2 - ELOT EN 12999 - ELOT EN 13000
3. Bridge cranes with lifting capacity equal or more than 5 tn.		Class Y1 - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - DIN 15019 Part 1,2
4. Tower cranes for buildings		Class Y1 - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - ISO 9927-3:2013 - ISO 12485:1998 - DIN 15018 Part 1,2
5. Vehicle lifting platforms more than 4 m.		Class Y1 - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - ΕΛΟΤ ΕΝ 1493:1999
6. Fixed jib cranes and fixed mast cranes with lifting capacity equal or more than 2 tn.		Class Y1 - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - ELOT EN 12999
7. 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 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2,3 - DIN 15019 Part 1,2 - ELOT EN 12999 - ELOT EN 13000
8. Bridge cranes with the lifting capacity less than 5 tn		Class Y2 - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - DIN 15019 Part 1,2

Field of Inspection	Type of inspection	Normative Regulations /Standards / In house procedures
9. Fixed jib cranes and fixed mast cranes with lifting capacity less than 2 tn.	Initial Inspection (Type AA) and periodic re-inspection (Type A and Type B)	Class Y2 - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - ELOT EN 12999
10. 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 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - Directive 98/37/EU - Annex I §6 - Directive 2006/42/EU - Annex I §6 - ELOT EN 81-40:2000 - ELOT EN 81-41:2004 - ΕΛΟΤ EN 280:2013+A1:2015 - EN 1570-1,2
11. Lifting machinery as mobile cranes, mobile basket cranes, Cranes- excavators, Bridge Cranes.		Class Y2 - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:1994 - DIN 15018 Part 1,2,3 - DIN 15019 Part 1,2 - Directive 98/37/EU - Annex I §6 - Directive 2006/42/EU - Annex I §6 - ELOT EN 12999 - ELOT EN 13000
12. Small cranes for constructions up to 250 Kg		Medium risk - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2,3
13. Machineries that are used as Lifting platforms (eg lifting luggage, aircraft catering, handicapped people in airplane)		Medium risk - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - EN 81-3
14. Machineries that are used as Lifting platforms (mobile elevators of work platforms)		Medium risk - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - ELOT EN 81-40:2000 - ELOT EN 81-41:2004 - ΕΛΟΤ EN 280:2013+A1:2015 - EN 1570-1,2

Field of Inspection	Type of inspection	Normative Regulations /Standards / In house procedures
15. Pump concrete	Initial Inspection (Type AA) and periodic re-inspection (Type A and Type B)	Medium risk - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - ELOT EN 12001
16. Fork lifts		Medium risk - F.E.M. 1.001 3rd Edition 1998 - F.E.M. 4.001 1st Edition 2004 - ISO 9927-1:2013 - ISO 3691-1,2,3,5,6 - ISO 2331:1974
17. Vehicles lifting platforms up to 4 m		Medium risk - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - ELOT EN 1493:1999
18. Cranes for collecting vehicles		Low risk - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2,3 - ELOT EN 12999
19. Manually controlled lifting cranes more than 100 kg.		Low risk - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2
20. Stable lifting platforms.		Low risk - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - ELOT EN 81-40:2000 - ELOT EN 81-41:2004 - ELOT EN 280:2013+A1:2015 - EN 1570-1,2
21. Hydraulic devices for scissors platforms with lifting capacity more than 200kg		Low risk - F.E.M. 1.001 3rd Edition 1998 - ISO 9927-1:2013 - DIN 15018 Part 1,2 - ELOT EN 280:2013+A1:2015
Steamboilers	1.First place in operation (certificate receipt). 2.Recheck (Certificate of periodic inspection)	- M.D. 10735/651 (G.G 2656B/28.9.2012), article 5, article 9 - Steam Boiler Inspection & Certification Procedure (Δ24_Rev05)

Field of Inspection	Type of inspection	Normative Regulations /Standards / In house procedures
LPG Installations	Periodic inspection / Re-inspection	- M.D. Δ3/14858/1993 (G.G.477/B/1.7.1993) - M.D. 31856/2003 (G.G.1257/B/3.9.2003) - Inspection and Certification Procedure for Pressure Equipment and Simple Pressure Vessels (Δ25_Rev06)
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)
Lifts 1.Hydraulic lifts 2. Electric lifts	Periodic inspection	-R.D 37/65 (G.G 10/A/1966) -R.D 890/1968(G.G 311/A/1968) -J.M.D 18173/1988 (G.G 664/B/1988) -J.M.D 6895/1241/Φ.9.2 (G.G 325/B/1993) - J.M.D Φ.9.2/οικ. 32803/1308/1997 (G.G 815/B/1997) - J.M.D 3899/253/Φ.9.2 (G.G 291/B/2002) - J.M.D οικ. Φ9.2/29362/1957 (G.G 1797/B/2005) - J.M.D οικ.Φ9.2 /28425/2008 (G.G 2604 /B/2008) -ELOT EN 81-2:1999+A3:2010 -ELOT EN 81-2:1999 -ELOT EN 81-2:1990 -ELOT EN 81-1:1999+A3:2010 -ELOT EN 81-1:1999 -ELOT EN 81-1:1988 -ELOT EN 81-20:2014 -ELOT EN 81-20:2020 -ELOT EN 81-21:2010+A1:2013 -ELOT EN 81-80:2019 Lift Inspection & Certification Procedures (Δ21_Rev05)

Address of Body head offices: **67 Ioanni Polemi str., Thessaloniki, Greece.**
Approved Signatory: **V. Zachariadis, J. Vellis, D. Papaioannou**

This Scope of Accreditation replaces the previous one dated 20.11.2025.
The Accreditation Certificate No. 1280-2, to ELOT EN ISO/IEC 17020:2012, is extended until 15.12.2026.

Athens, 26.05.2026

Konstantinou Evangelos Apostolos
CEO of ESYD