Hellenic Accreditation System

Annex C5/**16** to the Certificate No. **890-10**

SCOPE of ACCREDITATION

of

BUREAU VERITAS HELLAS
SINGLE PERSON SOCIETE ANONYME
(BUREAU VERITAS HELLAS S.P. S.A.)

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**
Metallic scaffolding and metallic elements	-Initial inspection -Inspection of Construction Technical File -Verification in the production premises or installation which are described in the Construction Technical File	-M.D. 16440/F10.4/445/1993 (G.G. 756/B/1993) -DIN 4421, DIN 4112, NF EN 74, NF HD 1004 -ELOT EN 131-1, ELOT EN 131-2 ENV 1993-1 -ELOT EN 39, ELOT EN 12810-1, ELOT EN 12810-2 , ELOT EN 12811-1, ELOT EN 12811-2 -ELOT EN 12811-3 -In House procedure B.V LPR.T1.003 -DIN 4420-1, DIN 4420-2, DIN 4420-3, ELOT -EN 12812, NF 93-301, ENV 1993-1-1
Portable & mobile fire extinguishers	Initial inspection and random inspection	-M.D.. 618/43 (G.G. 52/B/2005) -M.D. 17230/671 (G.G. 1218/B/2005) -ELOT EN 1964-1:2000 -ELOT EN 615:2009 -NF EN 3-8:2021 & AC:2007 , -NF EN 3- 7:2004+A1: 2007, -NF EN 3-9:2006 -ELOT EN ISO 11114-1:2012 -ELOT EN 849:1997
Companies under recognition for inspection, maintenance and refill of fire extinguisher	Approval of regulations for operation, periodic surveillance	-J.M.D. 618/43 (G.G. 52/B/2005) -J.M.D. 17230/671 (G.G.1218/B/2005) -NF EN 3-10:2009 (the Accreditation solely covers the compliance of the body to the requirements of the above JMDs related to its technical adequacy)

Field of Inspection	**Type of Inspection**	**Nominative Regulations / Standards / In House procedures**
Refillable pressure vessels with capacity equal to or more than 450 l.	Periodic re-inspection	-M.D 14165/F.17.4/373(G.G 673/B/1993)
L.P.G tanks	Periodic re-inspection	-M.D D3/14858(G.G 477/B/1993) -M.D 31856(G.G 1257 /B/2003)
Installation 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/F.17.4/373(G.G 673/B/1993)
Steam boilers	Initial & Periodic inspection	- M.D. oik. 10735/651/2012 (G.G 2656/B/28.09.2012) Installation, Operation and Inspection of steam boilers
Lifting equipment 1. Cranes which are in function near the sea such as cranes in shipping construction, cranes for port services e.t.c 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. 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. 4. Bridge cranes with lifting capacity equal or more than 5 tn. 5. Bridge cranes with the lifting capacity less than 5 tn. 6. Tower cranes for buildings 7. Small cranes for constructions up to 250 Kg	Initial Inspection (Type AA) and periodic re-inspection **(Type A and Type B)**	-M.D. 15085/593 «Regulation for lifting equipment inspection » (G.G./ 1186/ 25.08.03) Class Y1, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 (E) PART1 DIN 15018: Part 1,2 Class Y1, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018: Part 1,2,3 Class Y2, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2,3 Class Y1, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 (E) DIN 15018: Part 1,2 Class Y2, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018: Part 1,2 Class Y1, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2 Medium Risk F.E.M. 1.001 3RD Edition

		1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018: Part 1,2,3
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 «Regulation for lifting equipment inspection » (G.G./ 1186/ 25.08.03)
8. Vehicle lifting platforms more than 4 m.		Class Y1, F.E.M. 1.001 3RD 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 3RD 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 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 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 3RD 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 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018: PART 1,2 ,3 Dir.2006/42/EC–par.1-§6 ELOT EN 81.3
13. Lifting platforms for house appliances, lifting equipment for airplane.		Medium Risk, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 ELOT EN 81.3
14. Lifts of handicapped people in airplane, mobile elevators of work platforms		Medium Risk, F.E.M. 1.001 3RD 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 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 EN 12001
16. Fork lifts		Medium risk, F.E.M. 1.001 3RD Edition

		1987.10.01-SECTION 1 ISO 9927-1:1994 ISO 2331
Field of Inspection	**Type of Inspection**	**Normative Regulations / Standards / In House procedures**
Lifting equipment (cont.) 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 «Regulation for lifting equipment inspection » (G.G./ 1186/ 25.08.03) Medium risk, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018: Part 1,2 Low risk, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018: Part 1,2 Low risk, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2 Low risk, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 ELOT EN 81.3 Low risk, F.E.M. 1.001 3RD Edition 1987.10.01-SECTION 1 ISO 9927-1:1994 DIN 15018:Part 1,2
Lifts 1. Hydraulic lifts 2. Electric lifts	Periodic inspection	-R.D 890/68 (G.G 311/A/1968) -M.D 32803/1308/97 (G.G 815/B/1997) -M.D 3899/253/Φ.9.2 (G.G 291/B/2002) -M.D /OIK Φ9.2/29362/1957 (G.G 1797/B/ 2005) -M.D/OIK Φ9.2/28425/1957 (G.G 2604/B/2008) -LPR. TI. 004. -Local Instruction 04-Inspections of Lifts -ELOT EN 81-2:1999+A3:2010 -ELOT EN 81-2:1999 -ELOT EN 81-2:1990 -ELOT EN 81-21:2018 -ELOT EN 81-1:1999+A3:2010 -ELOT EN 81-1:1999 -ELOT EN 81-1:1988 -ELOT EN 81-20:2020

		-ELOT EN 81-80:2019

Field of Inspection	**Type of Inspection**	**Nominative Regulations / Standards / In House procedures**
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+A1:2024, DVGW G-469/local instruction 30

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Approved Signatory: **Konstantinos Bratimos, Michalis Kokarakis.**

This Scope of Accreditation replaces the previous one, dated **01.10.2024**.
The Accreditation Certificate No.**890-10**, according to ELOT EN ISO/IEC 17020:2012, is valid until **14.09.2026**.

Athens, **24.02.2026**

Konstantinou Evangelos Apostolos
CEO of ESYD