HELLENIC ACCREDITATION SYSTEM

Annex C5/16 to the Certificate No. **103**-7

SCOPE of ACCREDITATION

of

MOODY HELLAS 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**	**Regulation / Standard / Internal Procedures**
Refillable pressure vessels with capacity equal to or more than 450 lt	Periodic inspection 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) -P.D 164/06 (G.G 173/A/06)
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. -Supervision of the conduction of periodic re-inspection by the re-inspection centers	-M.D. 14165 /F17.4/373/28.07.93 (G.G. 673/ B/02.09.1993)
L.P.G tanks	Inspection	-M.D D3/14858/93 (G.G 477/B/93) -M.D 31856/03 (G.G 1257/03)
Tanks	Inspection	-API 650 -API 653 -DIN 6608 EN 14015
Installation for liquid fuels storage	Inspection	P.D 44/87 (G.G 15/A/87)

Field of Inspection	Type of Inspection	Regulation / Standard / Internal Procedures
Boilers, pressure vessels and pipes 1. Pipes and piping parts	Initial inspection Periodic inspection	-ASME I,II, V, IX, VIII(parts 1&2) -ASME B31.1,B31.3,B31.4,B31.8 -AWWA C200,C201,C206 -API 570 -ELOT EN 13480-1 to 8 -ELOT EN 1594 -M.D D3/A/20701/06 (G.G 1712/B/06) -M.D D3/A/17013/06 (G.G 1552/B/06) -M.D D3/A/14715/06 (G.G 1530/B/06) -M.D D3/A/22925/06 (G.G 1810/B/06) -M.D D3/A/ 11346/03 (G.G 963/B/ 03) -M.D D3/A/ 5286/97 (G.G 236/B/97) -M.D D3/14858/93 (G.G 477/B/93) -M.D 31856/03 (G.G 1257/03) -M.D D3/A/22560/05 (G.G 1730/B/05) -M.D D3/A/14413/98 (G.G 875/B/98)
Boilers, pressure vessels and pipes 2. Unfired pressure vessels 3. Water-tube boilers and shell boilers and auxiliary installations	Initial inspection Periodic inspection	-API 510 -ASME VIII (section 1&2) -ELOT EN 6520-1, -ELOT EN ISO 17635 -ELOT EN 13445-1 to 8 -PD 5500 -AD MERKBLATT -ASME BPV I,IV -ELOT EN 12952-1 to 18 -ELOT EN 12953-1 to 13
Steam boilers	Initial and periodic inspection	-M.D 10735/651 (G.G 2656/28-09-2012)
Joinings 1.Permanent joining 2. Personnel carry out permanent joining	-Verification and approval of permanent joining procedures -Verification and approval of permanent joining personnel	-ELOT EN ISO 15609-1 to 6 -ELOT EN ISO 15614-1 to 14 -ASME IX -API 1104 -AWS D1.1 -ELOT EN 287-1 -ELOT EN 9606- 1 to 5 -ELOT EN 14732 -ASME IX -API 1104 -AWS D1.1
Fabrications of steel pipes	Initial inspection	-API 5L/ISO 3183 -API 5CT -API RP 5L2 -ELOT EN 10208, ELOT EN 1555 -DNV OS F101 -DIN 2460, DIN 2470 -DIN 30670, DIN 30671, DIN 30678

Field of Inspection	Type of Inspection	Regulation / Standard / Internal Procedures
Lifting equipment	Initial inspection and periodic re-inspection (Type AA , Type A& Type B)	M.D.. 15085/593 (G.G. 1186 25/08/2003)
1. Cranes in shipping construction, cranes for port services		Class: High Risk Y1
2. Cranes used in steel industry or in other plants that transport dangerous products, cranes with lifting capacity equal or more than 2 tn.		Class: High Risk Y1
3. Cranes used in steel industry or in other plants that transport dangerous products, cranes with lifting capacity less than 2 tn.		Class: High Risk Y2
4. Bridge cranes with lifting capacity equal or more than 5 tn.		Class: High Risk Y1
5. Bridge cranes with the lifting capacity less than 5tn.		Class: High Risk Y2

Field of Inspection	Type of Inspection	Regulation / Standard / Internal Procedures
Lifting equipment (cont.)	Initial inspection and periodic re-inspection (Type AA , Type A& Type B)	
6. Tower cranes for buildings		Class: High Risk Y1
7. Vehicle lifting platforms with vertical height of more than 4m.		Class: High Risk Y1
8. Fixed jib cranes and fixed mast cranes with lifting capacity more than 2 tn		Class: High Risk Y1
9. Fixed jib cranes and fixed mast cranes with lifting capacity less than 2 tn		Class: High Risk Y2
10. Devices for the lifting of persons involving a risk of failing from a vertical height of more than 3m		Class: High Risk Y2
11. Lifting machinery as mobile cranes, mobile basket cranes, Cranes-excavators, Bridge cranes		Class: High Risk Y2
12. Small cranes of constructions up to 250Kg		Class: Medium Risk
13. Lifting platforms for house appliances, lifting equipment on airports		Class: Medium Risk
14. Lifts of handicapped people in airplane, mobile elevators of work platforms		Class: Medium Risk

Field of Inspection	Type of Inspection	Regulation / Standard / Internal Procedures
Lifting equipment (cont.)	Initial inspection and periodic re-inspection (Type AA , Type A& Type B)	
15. Fork lifts		Class: Medium Risk
16. Vehicles lifting platforms up to 4m		Class: Medium Risk
17. Cranes for collecting vehicles		Class: Low Risk
18. Manually controlled lifting cranes more than 100 kg		Class: Low Risk
19. Stable lifting platforms for persons		Class: Low Risk
20. Hydraulic devices lifting Platforms with lifting capacity more than 200kg		Class: Low Risk
21. Concrete pumps		Class: Medium Risk
Lifting equipment used at ships and shipyards works.	Inspection	P.D 70/90 (G.G 31/A/90)
Piping and piping parts	Initial inspection Periodic inspection	M.D. Δ3/Α/οικ. 4303 ΠΕ 26510 (G.G 603/B/2012) G.G. 4654/B/17.12.2019 G.G. 5908/B/31.12.2018 -ELOT EN 12327 -ELOT EN 12186 -ELOT EN 12732 -ELOT EN 1594 -DVGW G-469
Companies to be recognized for inspection, maintenance and refilling of fire extinguishers	Approval of regulations of operation, periodic surveillance	J.M.D. 140424, G.G. 6254/B/27.12.2021 J.M.D. 618/43, G.G. 52/B/20.01.2005 J.M.D. 17230/671, G.G. 1218/B/01.09.2005 (the Accreditation solely covers the compliance of the body to those requirements of the above J.M.Ds which are related to technical adequacy)

Address of the Body :**21, Elvetias 153 42 Agia Paraskevi, Greece**
Approved Signatories: **G.Kolovos, P.Meimaridis, K.Psarakis, N.Koufakis, K.Diamanti, A.Githona.**

This Scope of Accreditation replaces the previous one, dated 07.08.2025.
The validity of the Accreditation Certificate No.**103**-7, to ELOT EN ISO/IEC 17020:2012, is valid until 09.10.2031

Athens, 05.10.2026

Konstantinou Evangelos Apostolos
CEO of ESYD