Hellenic Accreditation System

Annex C5/**2** to the Certificate No. 1305

SCOPE of ACCREDITATION

of

LRQA HELLAS SINGLE MEMBER SOCIETE ANONYME (LRQA HELLAS)

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**
Refillable pressure vessels with capacity equal to or more than 450lt	Periodic re-inspection	-M.D. 14165/G17.4/373/28.07.1993 (G.G. 673/B/93) -M.D B 10451/929/88 (G.G 370/B/88)
Lifting equipment for shipyard works.	Initial inspection and periodic inspection	-P.D 70/90(G.G 31/A/90) -Work Instructions WI-17
Boilers, steam boilers	Initial inspection, periodic inspection, re-inspection	M.D 10735/651 (G.G 2656/B/28-09-2012) -ASME Code Section I, II, V, IX, ASME B31.1 -TRD, sheets 100, 200, 400, 500 -ELOT EN 12952-1 to 7, ELOT EN 12952-10, -ELOT EN 12952- 11 -ELOT EN 12953-1 to 9 ELOT EN 12953-12 -ELOT EN 12953-13 -ELOT EN 13445-1 to 6
Metallic scaffolding and metallic elements	-Initial inspection -Inspection of Construction Technical File -Verification in the production premises -Type Examination Verification -Surveillance inspection	-M.D. 16440/F10.4/445/93 (G.G. 756/B/1993) -ENV 1993-1, -ELOT EN 74.01, 74.02, 74.03 -ELOT EN 1004 -ELOT 1165 -ELOT EN 39 -ELOT EN 12810-1 -ELOT EN 12810-2 -ELOT EN 12811-1 -ELOT EN 12811-2 -ELOT EN 12811-3 -ELOT EN 12812 -ELOT EN 12813 -EN 1298

Field of inspection	Type of inspection	Normative Regulations / Standards /In House Procedures
Lifting machinery	Initial inspection and periodic re-inspection (Type AA, Type A&B)	M.D. 15085/593 (G.G.1186/B/2003)
1. Cranes (fixed or mobile) which are in function near the sea such as cranes in shipping construction, cranes for port services.		-Class Y1, -FEM.001 3 RD Edition Revised 1998, 10.01 -ISO 4309:2004 -BS 7121, parts 1&2
2. Cranes (fixed or mobile) used in steel industry foundries or in other plants where dangerous materials (such as flammable, explosive toxics, corrosive) with lifting capacity equal or more than 2 tn.		-Class Y1, -FEM.001 3 RD Edition Revised 1998, 10.01 -ISO 4309:2004 -BS 7121, parts 1&2
3. Cranes (fixed or mobile) used in steel industry foundries or in other plants where dangerous materials (such as flammable, explosive toxics, corrosive) with lifting capacity less than 2 tn.		-Class Y1, -FEM.001 3 RD Edition Revised 1998, 10.01 -ISO 4309:2004 -BS 7121, parts 1&2
4. Bridge cranes with lifting capacity equal or more than 5 tn.		-Class Y1, -FEM.001 3 RD Edition Revised 1998, 10.01 -ISO 4309:2004 -BS 7121, parts 1&2
5. Bridge cranes with lifting capacity less than 5 tn.		-Class Y2, -FEM.001 3 RD Edition Revised 1998, 10.01 -ISO 4309:2004 -BS 7121, parts 1&2
6. Tower cranes for buildings.		-Class Y1, -FEM.001 3 RD Edition Revised 1998, 10.01 -ISO 4309:2004 -BS 7121, parts 1,2&5
7. Vehicles lifting platforms more than 4 m.		-Class Y1, -FEM.001 3 RD Edition Revised 1998, 10.01
8. Fixed jib cranes and fixed mast cranes with lifting capacity equal or more than 2 tn.		-Class Y1, -FEM.001 3 RD Edition Revised 1998, 10.01
9. Fixed jib cranes and fixed mast cranes with lifting capacity less than 2 tn.		-Class Y1, -FEM.001 3 RD Edition Revised 1998, 10.01

Field of inspection	Type of inspection	Normative Regulations / Standards /In House Procedures
Lifting machinery (cont.)	Initial inspection and periodic re- inspection (Type AA, Type A&B)	-M.D. 15085/593 (G.G.1186/B/25.08.2003)
10. Lifting machines involving a risk of failing of the user or another worker from a vertical height of more than 3m.		-Class Y1, -FEM.001 3 RD Edition Revised 1998, 10.01
11. Lifting platforms which are elevators (eg. for house appliances, lifting equipment on airports).		-Class Y1, -FEM.001 3 RD Edition Revised 1998, 10.01
12. Lifting platforms which are cranes, basket cranes, excavator cranes, bridge cranes.		-Class Y2,
13. Small cranes for constructions up to 250Kg, lifts of handicapped people in airplane, work platforms.		-Class medium,
14. Concrete pumps.		-Class medium,
15. Vehicles lifting platforms.		-Class medium,
16. Fork lifts.		-Class medium,
17. Vehicles collecting cranes .		-Class low
18. Manually controlled lifting cranes of more than 100 kg		-Class low
19. Elevator which are no self mobile		-Class low
20. Hydraulic mechanisms with scissors platforms more than two hundred (200) Kg with exception for these which concern specification issues.		-Class low

Address of Body head offices: **9 Feidiou str., 10678, Athens, Greece**

Approved Signatories: **V. Evangelidis, L. Sempsis, G. Antoniadis**

This Scope of Accreditation replaces the previous one, dated **01.09.2022.**
The Accreditation Certificate No. 1305, according to ELOT EN ISO/IEC 17020:2012, is valid until **31.08.2026**.

Athens **19.02.2024**

Christos Nestoras
CEO of ESYD