HELLENIC ACCREDITATION SYSTEM

Annex C5/**15** to the Certificate No.783**-5**

SCOPE of ACCREDITATION

of

ERGOCERT HELLAS INSPECTIONS AUDITS CERTIFICATION S.A. (ERGOCERT 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**	**Normative Regulations / Standards / In house procedures**
Lifting equipment	Initial inspection and periodic reinspection (Type AA, Type A&B)	-M.D. 15085/593 (G.G.1186 25/08/2003)
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 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 are transported, 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 1,2,3
3. Cranes used in steel industries, foundries or other plants where dangerous materials are transport, 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
4.Bridge cranes with a lifting capacity equal or more than 5 tn.		-Class: Y1 -F.E.M 1.001 3rd Edition 1987.10.01-SECTION 1 -ISO 9927-1:1994 -DIN 15018: Part 1,2
5.Bridge cranes with a lifting capacity less than 5tn.		-Class: Y2 -F.E.M 1.001 3rd 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 3rd 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 and periodic reinspection (Type AA, Type A&B)	-M.D. 15085/593 (G.G.1186 25/08/2003)
7. Vehicles lifting platforms with vertical height more than 4m		-Class: Y1 -F.E.M 1.001 3rd Edition 1987.10.01-SECTION 1 -ISO 9927-1:1994 -DIN 15018: Part 1,2
8. Fixed jib cranes and fixed mast cranes with a 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
9. Fixed jib cranes and fixed mast cranes with a lifting capacity less than 2 tn		-Class: Y2 -F.E.M 1.001 3rd Edition 1987.10.01-SECTION 1 -ISO 9927-1:1994 (E) -DIN 15018: Part 1,2
10. Devises for the lifting of persons involving a risk of failing 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 Directive 2006/42/EC §1-6
11. Lifting machinery as mobile cranes, mobile basket crane, cranes excavators		-Class: Y2 -F.E.M 1.001 3rd Edition 1987.10.01-SECTION 1 -ISO 9927-1:1994 -DIN 15018: Part 1,2,3 Directive 2006/42/EC §1-6
12. Small cranes for construction up to 250 kg		-Class: Medium risk -F.E.M 1.001 3rd Edition 1987.10.01-SECTION 1 -ISO 9927-1:1994 -DIN 15018: Part 1,2,3
13. Lifting platforms for house appliances, lifting equipment on airports		-Class: Medium risk -ELOT EN 81.3
14. Lifts of handicapped people in airplane, work platforms		-Class: 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. Forklifts		-Class: Medium risk -F.E.M 1.001 3rd Edition 1987.10.01-SECTION 1 -ISO 9927-1:1994 -ISO 2331
16. Vehicles lifting platforms up to 4m		-Class: Medium risk -F.E.M 1.001 3rd Edition 1987.10.01-SECTION 1 -ISO 9927-1:1994 -DIN 15018: Part 1,2
17. Cranes for collecting vehicles		-Class: Low risk -F.E.M 1.001 3rd Edition 1987.10.01-SECTION 1 -ISO 9927-1:1994 -DIN 15018: Part 1,2
18. Manually controlled lifting machines more than 100 kg		-Class: Low risk -F.E.M 1.001 3rd 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 and periodic reinspection (Type AA, Type A&B)	-M.D. 15085/593 (G.G.1186 25/08/2003)
19. Elevators which are not self-mobile		-Class: Low risk -F.E.M 1.001 3rd Edition 1987.10.01-SECTION 1 -ISO 9927-1:1994 -ΕΛΟΤ EN 81.3
20. Hydraulic devices lifting Platforms with lifting capacity more than 200kg		-Class: Low risk -F.E.M 1.001 3rd Edition 1987.10.01-SECTION 1 -ISO 9927-1:1994 -DIN 15018: Part 1,2
21. Concrete pumps		-Class: Medium -F.E.M 1.001 3rd Edition 1987.10.01-SECTION 1 -ISO 9927-1:1994 -EN 12001
Lifts	Periodic inspection	-G.M.D. 3899/253/F 9.2 (291/B/2002) -G.M.D. 1957 /29362/F 9.2 (G.G 1797/2005) -G.M.D. F.A/ 9.2/oik. 28425 (G.G B/2604/2008) -R.D. 37/66(G.G 10A/1966), (G.G 397/B/1987) -R.D. 890/68(GG 311/A/1968) -G.M.D. 18173 (G.G 664/B/1988) -ELOT EN 81-80:2004 -ELOT EN 81-1:1999+A3:2010 -ELOT EN 81-1:1999 -ELOT EN 81-1:1988 -ELOT EN 81-2:1999+A3:2010 -ELOT EN 81-2:1999 -ELOT EN 81-2:1990 -ELOT EN 81-20:2014 -ELOT EN 81-20:2020 -ELOT EN 81-21:2009+A1:2012 -ELOT EN 81-22:2014 -ELOT EN 81-28:2003 -ELOT EN 81-50:2014 -ELOT EN 81-50:2020 -ELOT EN 81-70:2004 -ELOT EN 13015:2001+A1:2008
Refillable pressure vessels with capacity more or equal to 450L.	Periodic inspection	-G.M.D. 14165/17.4/373/28-07-93 (G.G 673/B/93) -G.M.D. B 10451/929/88 (G.G 370/B/88) -PD 164/06 (G.G 173/A/06)
L.P.G tanks	Periodic inspection	-G.M.D. D/3/14858/93 (G.G 477/B/93) -G.M.D. 31856/03) (G.G 1257/03) -M.D. οικ.32880/2038/09 (ΦΕΚ 1221/B/2009) -PD 595/1984 (ΦΕΚ 218/A/1984)

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Steam boilers, Steam generators, Steam vessels	Initial inspection (First position for use) Periodic inspection (re inspection)	-G.M.D. 10735/651 (G.G 2656/28.09.2012) -ELOT EN 12952-1 -ELOT EN 12952-4 -ELOT EN 12953-1:2012 -ELOT EN 12953-2:2012 -ELOT EN 12953-3:2016 -ELOT EN 12953-4:2018 -ELOT EN 12953-5:2020 -ELOT EN 12953-6:2011
Pipes	Initial and Periodic inspection	-ELOT EN 10208-1:2009 -ELOT EN 10208-2:2009 -ELOT EN 10204:2004 (3.1,3.2) -ELOT EN 1555-1:2010 -ELOT EN 1555-2:2010 -ELOT EN 1555-3:2010/A1:2012 -ELOT EN 1555-4:2011 -ELOT EN 1555-5:2010 -ELOT EN 1555-7:2013 -ELOT EN ISO 3183:2019 API 5L:2020, API 5CT:2011 DIN 2460:2006, DIN 2470:1987 DIN 8074:2011, DIN 30670:1991
Pipes- Pipes system Pipes- Pipes system for fuels	Initial and Periodic inspection	-M.D. D3/14858/93 (G.G. 477/B/93) -P.D.595/1984 (G.G. 218/A/1984) -M.D. D3/A/5286/1997 (G.G. 236/B/1997) -M.D. D3/A/14413/98 (G.G. 875/B/98) -M.D. D3/A/11346 (G.G. 963/B/2003) -M.D. 31856/2003 (G.G. 1257/B/2003) -M.D. D3/A/22560/5 (G.G. 1730/B/05) -M.D. D3/A/14715 (G.G. 1530/B/2006) -M.D. D3/A/17013 (G.G. 1552/B/2006) -M.D. D3/A/20701 (G.G. 1712/B/2006) -M.D. D3/A/22925 (G.G. 1810/B/2006) -M.D. D3/A/6598 (G.G. 976/B/2012) -M.D. oik. 174720 (G.G. 1809/B/2018) -ELOT EN 13480-1:2017/A1:2019 -ELOT EN 13480-2:2012/A1:2013 -ELOT EN 13480-3:2017 -ELOT EN 13480-4:2017/A1:2013 -ELOT EN 13480-5:2017/A1:2013 -ELOT EN 1594:2013 -ELOT EN 12285-01 -ELOT EN 12285-02 -ELOT EN 14125 -ASME B31.1:2016, -ASME B31.3:2018, -ASME B31.4:2019, -ASME B31.8:2018, -AWWA C200, AWWA C201, AWWA C206
Inspection of electric installation	Initial and periodic inspection	ELOT HD 384:2004 ERGOCERT Electrical Installation Control Regulation

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Escalators and Moving Walks	*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) -ELOT EN 115-1:2017
	Improving the Safety of Existing Escalators and Runways	-ELOT EN 115-2:2010
Playgrounds (internal)	*Initial, periodic, special and extraordinary inspection*	-J.M.D. 43650/2019 (G.G. 2213/B/8.6.2019)
Playgrounds (external)	Initial and periodic inspection	-M.D. 28492/2009 (G.G. 931/B/18.5.2009) -M.D. 27934/2014 (G.G. 2029/B/25.7.2014) Interpretative Circular 44/2014 (Reg. Nr. 30681/2014)
Impact attenuating playground surfacing	Initial and periodic inspection	ELOT EN 1177:2018+~~AC:2019~~+A1:2024
Gasoline vapor capture performance of operating phase II gasoline vapor recovery systems	Periodic inspection	-J.M.D. οικ. 178623 (G.G. 1565/B/2016) -ELOT EN 16321-1:2013 -ELOT EN 16321-2:2013
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 12732:2013+A1:2014 DVGW G-469

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Approved Signatory: **Spiros Liakos, Vasil Papajani**

This Scope of Accreditation replaces the previous one dated **14.06.2024**.
The Accreditation Certificate No.783-**5**, to ELOT EN ISO/IEC 17020:2012, is valid until **20.06.2029**.

Athens, **13.07.2026**

Konstantinou Evangelos Apostolos
CEO of ESYD