Hellenic Accreditation System

Annex C5/**24** to the Certificate No. 126-**7**

SCOPE of ACCREDITATION

of

KRONOS GREEK CERTIFICATION S.A.
(K. C. HELLAS)

as a Type A Inspection Body
in the voluntary sector and /or
according to the National Legislative Regulations

Field of Inspection	**Nature of Inspection**	**Regulations / Standards/In house procedures**
Lifts	Periodic inspection	-P.D 37/65(G.G 10/A/1966) -P.D 890/68(G.G 311/A /1968) -P.D 316/2001 (G.G 212/A/2001) -MD oik.Φ.A/9.2/οικ.28425(G.G 2604 /B/2008) -M.Dοικ. Φ9.2 /29362/1957(G.G 1797/B/2005) -M.D 18173 (G.G 664/B/1988) -M.D 6895 /1241//Φ9.2(G.G 325/B/1993)
Electric Lifts		-ELOT EN 81-1:1999+A3:2010 -ELOT EN 81-1:1999 -ELOT EN 81-1:1990
Hydraulic Lifts		-ELOT EN 81-2:1999+A3:2010 -ELOT EN 81-2:1999 -ELOT EN 81-2:1988
		-ELOT EN 81.20:2014 -ELOT EN 81.50:2014 -ELOT EN 81.21:2018
		-ELOT EN 81-20 : 2020 -ELOT EN 81-50 : 2020
		-ELOT EN 81:80:2004
		-Regulation for the inspection & certification of Lifts (ver. 9)

Field of Inspection	Nature of Inspection	Regulations / Standards/In house procedures
Lifting equipment 1. Fork lifts	Initial inspection and periodic re inspection (Type AA, Type AB)	M.D. 15085/593 (GG 1186/ 25.08.2003) Class Medium ISO 2328/01.07.1995 ISO 2330/01.07.1995 Law 2696 Procedure of the Body: D-02 Working instruction: O-02.1
2. Bridge cranes with lifting capacity less than 5t.		Class Y2 ELOT 1242/15.05.1990 Procedure of the Body: D-02 Working instruction: O-02.2
3. Bridge cranes with lifting capacity equal or more than 5 t		Class Y1, ELOT 1242/15.05.1990 Procedure of the Body: D-02 Working instruction: O-02.2
4. Fixed jib cranes and fixed mast cranes with lifting capacity less than 2 t		Class Y2 , ELOT 1242/15.05.1990 Procedure of the Body: D-02 Working instruction: O-02.3
5. Fixed jib cranes and fixed mast cranes with lifting capacity equal or more than 2 t		Class Y1, ELOT 1242/15.05.1990 Procedure of the Body: D-02 Working instruction: O-02.3
6. Working platform lifts		Medium Procedure of the Body: D-02 Working instruction: O-02.4
7. Concrete pumps		Class Medium Procedure of the Body: D-02 Working instruction: O-02.5
8. Vehicle lifting platforms more than 4 m.		Class Y1, Procedure of the Body: Δ-02 Working instruction: O-02.8
9. Vehicle lifting platforms less than 4 m.		Medium Class Procedure of the Body: D-02 Working instruction: O-02.8
10. Lifting platforms which are elevators for house appliance		Medium Class Procedure of the Body: D-02 Working instruction: O-02.9
11. Basket vehicles		Class Y2 ELOT 1242/15.05.09 Procedure of the body: D-02 Working instruction: O-02.10
12. Cranes in shipping construction, cranes for port services		Class Y2 ELOT 1242/15.05.09 Procedure of the body: D-02 Working instruction: O-02.3

Field of Inspection	Nature of Inspection	Regulations / Standards/In house procedures
Lifting equipment (cont.) 13. Cranes used in steel industry or in other plants that transport dangerous products, cranes with lifting capacity equal or more than 2 tn. 14. Cranes used in steel industry or in other plants that transport dangerous products, cranes with lifting capacity equal or less than 2 tn. 15. Lifting machinery as mobile cranes, cranes excavators 16. Small cranes for construction up to 250 kg 17. Cranes for collecting vehicles 18. Manually controlled lifting cranes more than 100 kg 19. Stable lifting platforms for persons 20. Hydraulic devices lifting Platforms with lifting capacity more than 200kg	Initial inspection and periodic re inspection (Type AA, Type AB)	P.D. 70/90 (G.G. 31/A/90) M.D. 15085/593 (GG 1186 /25.08.2003) Class Y1, ELOT 1242/15.05.1990 Procedure of the Body: D-02 Working instruction O-02.3 Class Y2, ELOT 1242/15.05.1990 Procedure of the Body: D-02 Working instruction: O-02.3 Class Y2, ELOT 1242/15.05.1990 Procedure of the Body: D-02 Working instruction: O-02.3 Medium risk ELOT 1242/15.05.1990 Procedure of the Body: D-02 Working instruction: O-02.3 Low risk Procedure of the Body: D-02 Working instruction: O-02.3 Low risk Procedure of the Body: D-02 Working instruction: O-02.1 Low risk Procedure of the Body: D-02 Working instruction: O-02.9 Low risk Procedure of the Body: D-02 Working instruction: O-02.9 Specific Regulations for Control of Lifts (EKEAM)-version 3

Field of Inspection	Nature of Inspection	Regulations / Standards/In house procedures
Grid connected to electric net *Photovoltaic systems*	Initial, periodic, and exceptional inspection	ELOT EN 62446, (HD 60364-4-41, 43,44 HD 60364-5-51,52,53, 54 HD 60364-6-7-712) Regulation for the inspection of photovoltaic grids.
Mobile 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 par.5 and 7.3 -ELOT EN 115-1:2017
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)
L.P.G tanks	Periodic inspection	-M.D D3/14858/93 (G.G 477/B/93)
Steam generators. (pressure equipment)	1. First in function (certificate receipt) 2. Recheck (certificate periodic inspection)	-M.D 10735/651(G.G 2656/28.09.2012)
Playgrounds (external)	Initial and periodic inspection	-M.D 28492/2009 (G.G 931/B/18.05.2009) -M.D 27934/2014 (G.G 2029/B/25.08.2014) - Interpretative Circular 44/2014 (Reg. Nr. 30681/2014) Special Regulation for the Inspection of Playgrounds, Play Areas, Equipment & Playground Floors (ISO 17020)-Certification of Instruments, Equipment, Playground Floors, Play Areas, Playgrounds (ISO 17065)& Inspection of Outdoor Physical Education Parks (ISO 17020) (ver. 17)
Playgrounds (internal)	Initial, periodic, special and extraordinary inspection.	-M.D 43650/2019 (G.G 2213/B/08.06.2019) Special Regulation for the Inspection of Playgrounds, Play Areas, Equipment & Playground Floors (ISO 17020)-Certification of Instruments, Equipment, Playground Floors, Play Areas, Playgrounds (ISO 17065)& Inspection of Outdoor Physical Education Parks (ISO 17020) (ver. 17)

Field of Inspection	Nature of Inspection	Regulations / Standards/In house procedures
Playground equipment and surfacing	Initial and periodic inspection of installations	ELOT EN 1176-1:2008, ELOT EN 1176-1:2017, ELOT EN 1176-1:2017+A1:2023 ELOT EN 1176-2:2008, ELOT EN 1176-2:2017+AC:2019 ELOT EN 1176-3:2008, ELOT EN 1176-3:2017 ELOT EN 1176-4:2008, ELOT EN 1176-4:2017+AC:2019 ELOT EN 1176-5:2008, ELOT EN 1176-5:2019 ELOT EN 1176-6:2008, ELOT EN 1176-6:2017+AC:2019 ELOT EN 1176-7: 2020 ELOT EN 1176-10:2008, ELOT EN 1176-10:2023 ELOT EN 1176-11:2014 ELOT EN 1177:2008, ELOT EN 1177:2018+AC:2019, ELOT EN 1177:2018+A1:2024 ELOT EN 71-3:2019+A1:2021 ELOT EN 14960:2013, ELOT EN 14960-1:2019 ELOT EN 14960-2:2019 ELOT EN 14960-3:2020 Special Regulation for the Inspection of Playgrounds, Play Areas, Equipment & Playground Floors (ISO 17020)-Certification of Instruments, Equipment, Playground Floors, Play Areas, Playgrounds (ISO 17065)& Inspection of Outdoor Physical Education Parks (ISO 17020) (ver. 17)
Gymnastic equipment - Trampolines	Initial and periodic inspection	EN 913:2018 EN 13219:2008 Special Regulation for the Inspection of Playgrounds, Play Areas, Equipment & Playground Floors (ISO 17020)-Certification of Instruments, Equipment, Playground Floors, Play Areas, Playgrounds (ISO 17065)& Inspection of Outdoor Physical Education Parks (ISO 17020) (ver. 17)
Playing fields equipment	Initial and periodic inspection	ELOT EN 1270:2005 ELOT EN 1271:2014 ELOT EN 748:2013+A1:2018 ELOT EN 749:2004 ELOT EN 15312:2007+A1:2010 Regulation for the certification of Playing fields equipment (ver 1)

Field of Inspection	Nature of Inspection	Regulations / Standards/In house procedures
Parks with permanently installed outdoor fitness equipment.	Initial and periodic inspection	EN 16630:2015 Special Regulation for the Inspection of Playgrounds, Play Areas, Equipment & Playground Floors (ISO 17020)-Certification of Instruments, Equipment, Playground Floors, Play Areas, Playgrounds (ISO 17065)& Inspection of Outdoor Physical Education Parks (ISO 17020) (ver. 17)
Aerial Devices with Insulating Booms	Initial and periodic inspection (Dielectric strength)	IEC TS 61813 EN 61057:2017

Address of the Body: **Riga Feraiou 2 and L. Athinon 332, 124 62 Chaidari, Athens, Greece**
Approved Signatory: **Dolianidis Michalis, Galanis Georgios**

This Scope of Accreditation replaces the previous one, dated **03.04.2025**.
The Accreditation Certificate No.126-**7**, to ELOT EN ISO/IEC 17020:2012 is valid until **26.03.2028**.

Athens, **24.02.2026**

Konstantinou Evangelos Apostolos
CEO of ESYD