Hellenic Accreditation System

Annex C5-B/10 to the Certificate No. 343-7

SCOPE of ACCREDITATION

the

Innovation Hub (DKK)
of the
Public Power Corporation S.A

as a Type B 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 re- inspection (Type AA , Type A&B)	M.D. 15085/593 (G.G.1186 25/08/2003)
1. Cranes which work near to the sea like in shipping construction, cranes for port services e.tc		Class Y1, ISO 9927-1:2013 Technical instruction TFE-GERG-004 DIN 15018:Part 1,2
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 Y1, ISO 9927-1:2013 Technical instruction TFE-GERG-004 DIN 15018:Part 1,2 DIN 15018:3
3.Cranes used in steel industry or in other plants that transport dangerous products, cranes with lifting capacity equal or less than 2 tn.		Class Y2, ISO 9927-1:2013 Technical instruction TFE-GERG-004 DIN 15018:Part 1,2
4.Bridge cranes with lifting capacity equal or more than 5 tn.		Class Y1, ISO 9927-1:2013 Technical instruction TFE-GERG-004 DIN 15018:Part 1,2

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Lifting equipment	Initial inspection and periodic re- inspection (Type AA , Type A&B) (cont.)	P.D. 70/90 (G.G. 31/A/90, Article 59) M.D. 15085/593 (G.G.1186 25/08/2003)
5.Bridge cranes with the lifting capacity less than 5tn.		Class Y2, Technical instruction TFE-GERG-004 DIN 15018:Part 1,2
6.Devices for the lifting of persons involving a risk of failing from a vertical height of more than 3m		Class Y2, ISO 9927-1:2013 Technical instruction TFE-KAL -001 , Technical instruction TFE-GERG-002 , Technical instruction TFE-GERG-004, DIN 15018:Part 1,2 Dir.98/37/EC-Par.1-6
7. Lifting machinery as mobile cranes, mobile basket cranes, Cranes-excavators, Bridge cranes		Class Y2, ISO 9927-1:2013 Dir.98/37/EC-Par.1-6 Technical instruction TFE-GER -002 , Technical instruction TFE-KAL -001 , DIN 15018:Part 1,2 DIN 15018:Part 3
8. Fixed jib cranes and fixed mast cranes with lifting capacity less than 2 tn		Class Y2, ISO 9927-1:2013 Technical instruction TFE-GERG -004 DIN 15018:Part 1,2
9. Vehicles lifting platforms up to 4m		Medium Risk ISO 9927-1:2013 Technical instruction TFE-AGO -009 DIN 15018:Part 1,2
10. Vehicle lifting platforms with vertical height of more than 4m.		Class Y1, ISO 9927-1:2013 Technical instruction TFE-AGO -009 DIN 15018:Part 1,2
11. Manually controlled lifting cranes more than 100 kg		Low risk, ISO 9927-1:2013 DIN 15018:Part 1,2 Technical instruction TFE-XPM -008
12. Hydraulic devices lifting Platforms with capacity more than 200 Kg		Low risk, ISO 9927-1:2013 DIN 15018:Part 1,2 Technical instruction TFE-AEJ -007

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Lifting equipment (cont.)	Initial inspection and periodic re- inspection (Type AA , Type A&B) (cont.)	-P.D. 70/90 (G.G. 31/A/90, Article 59) M.D. 15085/593 (G.G.1186 25/08/2003)
13. Fork lifts		Medium Risk ISO 9927-1:2013 ISO 2331 Technical instruction TFE-PER -003
14. Work platforms		Medium Risk ISO 9927-1:2013 DIN 15018:Part 1,2 DIN 15018:Part 3 Technical instruction TFE-AEJ -007

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This Scope of Accreditation replaces the previous one dated 12.04.2023.
The Accreditation Certificate No. **343**-7, according to ELOT EN ISO/IEC 17020:2012, is valid until 17.04.2028.

Athens, 21.09.2023

Christos Nestoras
CEO of ESYD