

# 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
<i>Lifting equipment</i>  1. Cranes which work near to the sea like in shipping construction, cranes for port services e.tc  2.Cranes used in steel industry or in other plants that transport dangerous products, cranes with lifting capacity equal or more than 2 tn.  3.Cranes used in steel industry or in other plants that transport dangerous products, cranes with lifting capacity equal or less than 2 tn.  4.Bridge cranes with lifting capacity equal or more than 5 tn.	Initial inspection and periodic re- inspection (Type AA , Type A&B)	M.D. 15085/593 (G.G.1186 25/08/2003)  Class Y1, ISO 9927-1:2013 Technical instruction TFE-GERG-004 DIN 15018:Part 1,2  Class Y1, ISO 9927-1:2013 Technical instruction TFE-GERG-004 DIN 15018:Part 1,2 DIN 15018:3  Class Y2, ISO 9927-1:2013 Technical instruction TFE-GERG-004 DIN 15018:Part 1,2  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
<p><i>Lifting equipment</i></p> <p>5. Bridge cranes with the lifting capacity less than 5tn.</p> <p>6. Devices for the lifting of persons involving a risk of falling from a vertical height of more than 3m</p> <p>7. Lifting machinery as mobile cranes, mobile basket cranes, Cranes-excavators, Bridge cranes</p> <p>8. Fixed jib cranes and fixed mast cranes with lifting capacity less than 2 tn</p> <p>9. Vehicles lifting platforms up to 4m</p> <p>10. Vehicle lifting platforms with vertical height of more than 4m.</p> <p>11. Manually controlled lifting cranes more than 100 kg</p> <p>12. Hydraulic devices lifting Platforms with capacity more than 200 Kg</p>	<p>Initial inspection and periodic re- inspection (Type AA , Type A&amp;B) (cont.)</p>	<p>P.D. 70/90 (G.G. 31/A/90, Article 59) M.D. 15085/593 (G.G.1186 25/08/2003)</p> <p>Class Y2, Technical instruction TFE-GERG-004 DIN 15018:Part 1,2</p> <p>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</p> <p>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</p> <p>Class Y2, ISO 9927-1:2013 Technical instruction TFE-GERG -004 DIN 15018:Part 1,2</p> <p>Medium Risk ISO 9927-1:2013 Technical instruction TFE-AGO -009 DIN 15018:Part 1,2</p> <p>Class Y1, ISO 9927-1:2013 Technical instruction TFE-AGO -009 DIN 15018:Part 1,2</p> <p>Low risk, ISO 9927-1:2013 DIN 15018:Part 1,2 Technical instruction TFE-XPM -008</p> <p>Low risk, ISO 9927-1:2013 DIN 15018:Part 1,2 Technical instruction TFE-AEJ -007</p>

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
<i>Lifting equipment</i> (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

Address of Body head offices: **Leontariou 9, Kantja –Pallini , Attiki ,Greece**

Approved Signatories: **G. Zakkas, D. Kaimaras, M. Bompoulos, A. Koukouvaos, Ch. Voulgaraki.**

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

# Hellenic Accreditation System



Annex C5-C/2 to the Certificate No. 343-7

## SCOPE of ACCREDITATION

the

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

*as a Type C 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 450 lt	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)

Address of Body head offices: **Leontariou 9, Kantja –Pallini, Attiki, Greece**

Approved Signatories: **G. Zakkas, D. Kaimaras, M. Bompoulos, A. Koukouvaos, Ch. Voulgaraki.**

This Scope of Accreditation replaces the previous one dated 21.09.2023.

The Accreditation Certificate No. 343-7, according to ELOT EN ISO/IEC 17020:2012, is valid until 17.04.2028.

Athens, 21.03.2024

