Annex C5/14 to the Certificate No. **617**-11

SCOPE of ACCREDITATION

of

CHRISTOS NEZIS SINGLE MEMBER LTD (EUROCHECK SINGLE MEMBER LTD)

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 used in steel industries , foundries or other plants where dangerous materials, are transport , cranes with lifting capacity equal or more than 2 tn.		-Class Y1, -ISO 9927-1:1994 -ELOT EN 12999 -ELOT EN 13000
2. Cranes used in steel industries , foundries or other plants where dangerous materials are transport , cranes with lifting capacity less than 2 tn.		-Class Y2, -ISO 9927-1:1994 -ELOT EN 12999 -ELOT EN 13000
3. Bridge cranes with a lifting capacity equal or more than 5 tn.		Class Y1, -ISO 9927-1:1994 -ELOT EN 12999 -Procedure O-02.2

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.)	-M.D. 15085/593 (G.G.1186 25/08/2003)
4.Bridge cranes with the a lifting capacity less than 5tn.		Class Y2, -ISO 9927-1:1994 -ELOT EN 12999 -Procedure O-02.2
5. Small constructions cranes of up to 250 Kg		Medium risk -ISO 9927-1:1994 -ELOT EN 12999
6. Vehicles lifting platforms with vertical height more than 4 m.		Class Y1, -ISO 9927-1:1994 -ELOT EN 1570:1998 -ELOT EN 1570/A1
7. Fixed jib cranes and fixed mast cranes with a lifting capacity equal or more than 2 tn		Class Y1, -ISO 9927-1:1994 -ELOT EN 12999 - Procedure O-02.3
8. Fixed jib cranes and fixed mast cranes with a lifting capacity less than 2 tn		Class Y2, -ISO 9927-1:1994 -ELOT EN 12999 - Procedure O-02.3
9.Devises for the lifting of persons involving a risk of failing from a vertical height of more than 3 m.		Class Y2, -ISO 9927-1:1994 -Dir 98/37/EC – par.1-6 -ELOT EN 81-40:2000 -ELOT EN 81-41:2004 -ELOT EN 280:2002 -ELOT EN 280/A1:2005

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.)	M.D. 15085/593 (G.G.1186 25/08/2003)
10. Lifting machinery as mobile cranes ,mobile basket crane ,cranes excavators		Class Y2, -ISO 9927-1:1994 -Dir 98/37/EC – par.1-6 -ELOT EN 12999 -ELOT EN 13000
11. Lifting platforms which are elevators for house appliances, lifting equipment on airports.		Class Y2, -ISO 9927-1:1994 -ELOT EN 81-3 -ELOT EN 81-40:2000 -ELOT EN 81-41:2004 -ELOT EN 280:2002 -ELOT EN 280/A1:2005
12. Lifts of handicapped people in airplane, work platforms		-Medium risk -ISO 9927-1:1994 -ELOT EN 12999 -ELOT EN 13000 -ELOT EN 81-40:2000 -ELOT EN 81-41:2004 -ELOT EN 280:2002 -ELOT EN 280/A1:2005
13. Concrete pumps		-Medium risk -ISO 9927-1:1994 -ELOT EN 2001 -ELOT EN 12001
14.Forklifts		-Medium risk -ISO 9927-1:1994 -ISO 2331

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.)	M.D. 15085/593 (G.G.1186 25/08/2003)
15.Vehicles lifting platforms up to 4m		-Medium risk -ISO 9927-1:1994 -ELOT EN 1493:1999
16. Cranes for collecting vehicles		-Low risk -ELOT EN 13000
17. Manually controlled lifting cran more than 100 kg		-Low risk -ISO 9927-1:1994 -ELOT EN 13137:1998
18. Elevators which are not self mobile		-ISO 9927-1:1994 -ELOT EN 81-40:2000 -ELOT EN 81-41:2004 -ELOT EN 280:2002 -ELOT EN 280/A1:2005
19. Hydraulic devices lifting Platforms with lifting capacity more than 200kg		-Low risk -ISO 9927-1:1994 -ELOT EN 280:2002 -ELOT EN 280/A1:2005
20. Work platforms		Medium Risk, Procedure O-02.4

Address of the Body: **Athinon Avenue and Brachias str., 124-61, Chaidari, Athens,Greece**
Approved Signatory: **Christos Nezis**

This Scope of Accreditation replaces the previous one dated 18.05.2026.
The Accreditation Certificate No.**617**-11, according to ELOT EN ISO/IEC 17020:2012, is valid until 28.09.2030.

Athens, 14.09.2026

Konstantinou Evangelos Apostolos
CEO of ESYD