

**CYPRUS ORGANIZATION FOR THE PROMOTION OF QUALITY
CYPRUS ACCREDITATION BODY**



ACCREDITATION CERTIFICATE no. *IB 002-2*

The Board of Governors
of the Cyprus Organization for the Promotion of Quality
acting as the authorized Cyprus Accreditation Body
according to the Article 7 of the Law 156(I)/2002

grants accreditation to the

TUV CYPRUS LIMITED

in Nicosia

which has been assessed according to the Accreditation Criteria for
Inspection Bodies Type A as defined in the standard

CYS EN ISO/IEC 17020:2012

as **competent to perform the Inspections** defined in the Scope of
Accreditation referred to in the **Annex** of this certificate; the said Annex
represents inextricable part of the certificate. The **Accreditation Scope** can
only be modified after a decision of the Cyprus Accreditation Body.

The current Accreditation Certificate, no. ***IB 002-2***, **is issued on the 28th
July 2017 and is valid till the 12th May 2021.**

Accreditation was granted for the first time on the 13th of May 2013.

Antonis Ioannou
Director CYS-CYSAB

Date: **28th July 2017**



Annex
of the Accreditation Certificate no. IB 002-2

SCOPE OF ACCREDITATION
for TUV CYPRUS LIMITED

as an Inspection Body Type A for Lifts.

Valid from 13 May 2017 until 12 May 2021.

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Lifts		Directive 2014/33/EU R.A.A 309/2016 EN 81-1:1998+A3:2009 EN 81-2:1998+A3:2009 EN 81-20:2014 EN 81-21:2009+A1:2012 EN 81-22:2014 EN 81-50:2014 EN 81-58:2003 EN 81-70:2003 EN 81-70:2003/A1: 2004 EN 81-71:2005+A1:2006 EN 81-72:2003 EN 81-72:2015 EN 81-77:2013
Lifts Safety Components	-Type examination for lifts -Final inspection for lifts -Conformity based on unit verification for lifts -EU-Type examination of safety components for lifts -Conformity to type with random checking for safety components for lifts	Annex IV _B (Module B) Annex V Annex VIII (Module G) Annex IV _A (Module B) Annex IX (Module C2)
Lifts	Periodic Inspection	R.A.A. 533/2012 R.A.A. 323/2013

Authorised persons to sign the certificates issued by TUV CYPRUS LIMITED are the auditor / inspector who executes the inspection of the product, and a member of the management. The list with the authorized persons to sign the certificates:

LIFTS			
No.	1 st signature	No.	2 nd signature
	Auditor/inspector		Management
For inspections of Lifts according to the Directive 2014/33/EU			
1	Louis Vakanas	1	Demos Demosthenous - Managing Director
2	George Zevlaris	2	Antonis Karyotis - Technical Manager
3	George Nikolaides	3	Christos Serafim – Deputy Technical Manager
4	Kyriacos Kodjapashis	4	Sofia Andreou - Deputy Technical Manager
5	Christos Serafim		
6	George Tsagodimitropoulos		
7	Sofia Andreou		
8	Demetris Kodjapashis		
9	Antonis Karyotis		
10	Konstantinos Vamvakopoulos		
For periodic inspection of Lifts			
1	Kyriacos Kodjapashis	1	Demos Demosthenous - Managing Director
2	Fotos Mavrommatis	2	Antonis Karyotis - Technical Manager
3	Christos Serafim		
4	Alexis Filippou		
5	Demetris Kodjapashis		
6	George Tsagodimitropoulos		
7	George Zevlaris		
8	George Nikolaides		
9	Antonis Karyotis		

Address of the Body : Papaflessa, 2, 2235 Latsia, Nicosia, Cyprus



Annex
of the Accreditation Certificate no. IB 002-2

SCOPE OF ACCREDITATION
for TUV CYPRUS LIMITED

as an Inspection Body Type A for Transportable pressure equipment:

Valid from 13 May 2017 until 12 May 2021.

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
<p>Transportable pressure equipment</p> <p>-Pressure receptacles, including their valves and other accessories when appropriate, as covered in Chapter 6.2 of the ADR (valid issue) Agreement and the Annexes of the Directive 2008/68/EC</p> <p>Tanks, battery vehicles/wagons, multiple-element gas containers (MEGCs), their valves and other accessories when appropriate, as covered in the Chapter 6.8 of the ADR (valid issue) Agreement and the annexes of the Directive 2008/68/EK.</p>	<p>-Conformity assessment activities</p> <p>-Exceptional checks</p> <p>-Intermediate inspections</p> <p>-Periodic inspections</p> <p>-Reassessment of conformity</p>	<p>Directive 2010/35/EU Law.17(I)/2012 R.A.A. 146/2012 ADR (valid issue) Agreement CYS EN 12972:2007</p> <p>Section I.1 of Annex I, Section II.1 of Annex II, Section III.1 of Annex III, of Directive 2008/68/EC Annex III of Directive 2010/35/EU</p> <p>Section I.1 of Annex I, Section II.1 of Annex II, and Section III.1 of Annex III to Directive 2008/68/EC</p> <p>Annex III to Directive 2010/35/EU</p>

Authorised persons to sign the certificates issued by TUV CYPRUS LIMITED are the auditor / inspector who executes the inspection of the product, and a member of the management. The list with the authorized persons to sign the certificates:

TRANSPORTABLE PRESSURE EQUIPMENT			
No.	1 st signature	No.	2 nd signature
	Auditor/inspector		Management
1	Costas Agelakos	1	Demos Demosthenous - Managing Director
2	George Nikolaidis	2	George Nikolaides – Technical Manager
3	Christos Zachariades ¹	3	Antonis Karyotis - Deputy Technical Manager
4	Nicos Polydorides		
5	Konstantinos Vamvakopoulos		
6	Antonis Karyotis ¹		
¹ Only for the chapter 6.2 of the ADR agreement			

Address of the Body : Papaflessa, 2, 2235 Latsia, Nicosia, Cyprus



Annex
of the Accreditation Certificate no. IB 002-2

SCOPE OF ACCREDITATION
for TUV CYPRUS LIMITED

as an Inspection Body Type A for Lifting Equipment:

Valid from 13 May 2017 until 12 May 2021.

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
<p>Lifting Equipment</p> <ol style="list-style-type: none"> 1. Cranes operating near sea, such as in shipping construction and cranes for port services 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 less than 2 tn. 4. Bridge cranes with lifting capacity equal or more than 5 tn. 5. Bridge cranes with lifting capacity less than 5 tn. 	<p>Initial Inspection (type AA) and Periodic Inspection (type A & B)</p>	<p>M.D. 15085/593 (GG 1186/8/2003) Regulation of Lifting Equipment Inspection</p> <p>PD 57/2010 (GG 97/A/25.06.2010) PD 377/93 (GG 160/A/1993) PD 18/96 (GG 12/A/1996) PD 394/94 (GG 220/A/94) PD 89/99 (GG 94/A/1999) PD 70/90(GG 31/A/90,Art.59)</p> <p>-High risk Y1, -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2</p> <p>-High risk Y1, -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2 -DIN 15018:PART 3</p> <p>-High risk Y2, -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2</p> <p>-High risk Y1, -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2</p> <p>-High risk Y2, -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2</p>

6. Tower cranes for buildings	-High risk Y1, -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2
7. Small cranes of constructions up to 250Kg	-Low risk -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2
8. Vehicle lifting platforms with vertical height of more than 4m.	-High risk Y1, -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2
9. Fixed jib cranes and fixed mast cranes with lifting capacity more than 2 tn.	-High risk Y1, -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2
10. Fixed jib cranes and fixed mast cranes with lifting capacity less than 2 tn	-High risk Y2, -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2
11. Lift machinery for which exists a risk of falling for user or other worker from a vertical height of more than 3m.	-High risk Y2, -F.E.M 1.001 -ISO 9927-1:1994 -EN 81-40:2004 -EN 81-41:2004 -DIN 15018:PART 1,2
12. Lifting machinery as mobile cranes, mobile basket cranes, Cranes-excavators, Bridge cranes	-High risk Y2, -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018: PART 1,2 -DIN 15018: PART 3
13. Lifting platforms for house appliances, lifting equipment on aircrafts	-High risk Y2, -F.E.M 1.001 -ISO 9927-1:1994 -EN 81-3 -EN 81-40:2004 -EN 81-41:2004
14. Lifts of handicapped people in airplane, mobile elevators of work platforms	-Low risk -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018: PART 1,2 -DIN 15018: PART 3
15. Concrete pumps	-Medium risk -F.E.M 1.001 -ISO 9927-1:1994 -ELOT EN 12001
16. Fork lifts	-Medium risk -F.E.M 1.001 -ISO 9927-1:1994

<p>17. Vehicles lifting platforms up to 4m</p>		<p>-ISO 2331 -Medium risk -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2</p>
<p>18. Cranes for collecting vehicles</p>		<p>-Low risk -F.E.M 1.001 -ELOT EN 13000</p>
<p>19. Manually controlled lifting cranes more than 100 kg</p>		<p>-Low risk -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 3</p>
<p>20. Stable lifting platforms</p>		<p>-Low risk -F.E.M 1.001 -ISO 9927-1:1994 -EN 81-3</p>
<p>21. Hydraulic devices with scissor lifting platforms with lifting capacity more than 200kg</p>		<p>-Low risk -F.E.M 1.001 -ISO 9927-1:1994 -DIN 15018:PART 1,2</p>

Authorised persons to sign the certificates issued by TUV CYPRUS LIMITED are the auditor / inspector who executes the inspection of the product, and a member of the management. The list with the authorized persons to sign the certificates:

LIFTING EQUIPMENT			
No.	1 st signature	No.	2 nd signature
	Auditor/inspector		Management
1	George Nikolaides	1	Demos Demosthenous – Managing Director
2	George Tsagodimitropoulos	2	Antonis Karyotis - Technical Manager
3	Kyriacos Kodjapashis	3	George Nikolaides – Deputy Technical Manager
4	Antonis Karyotis	4	Christos Serafeim - Deputy Technical Manager
5	George Zevlaris		
6	Christos Loizou		
7	Konstantinos Vamvakopoulos		
8	Michalis Parmaklis		
9	Simos Kokkinis		
10	Photos Mavrommatis		
11	Alexios Philippou		
12	Christos Serafeim		

Address of the Body : Papaflessa, 2, 2235 Latsia, Nicosia, Cyprus



Annex
of the Accreditation Certificate no. IB 002-2

SCOPE OF ACCREDITATION
for TUV CYPRUS LIMITED

as an Inspection Body Type A for Machinery Directive:

Valid from 13 May 2017 until 12 May 2021.

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
<p>Machinery or Partly completed machinery listed in ANNEX IV</p> <p>Category 9. Presses, including press-brakes, for the cold working of metals, with manual loading and/or unloading, whose movable working parts may have a travel exceeding 6 mm and a speed exceeding 30 mm/s.)</p> <p>Category 10. Injection or compression plastics-moulding machinery with manual loading or unloading.</p> <p>Category 11. Injection or compression rubber-moulding machinery with manual loading or unloading.</p> <p>Category 13. Manually loaded trucks for the collection of household refuse incorporating a compression mechanism.</p>	<p>EU Type Examination</p> <p>Full Quality Assurance</p>	<p>Machinery Directive 2006/42/EC</p> <p>Relevant standards as listed in the attached Official Journal of EU (2016/C 332/01)</p> <p>A TYPE STANDARD</p> <p>B TYPE STANDARDS</p> <p>C TYPE STANDARDS</p>
	<p>EU Type Examination</p> <p>Full Quality Assurance</p>	<p>A TYPE STANDARD</p> <p>B TYPE STANDARDS</p> <p>C TYPE STANDARDS</p>
	<p>EU Type Examination</p> <p>Full Quality Assurance</p>	<p>A TYPE STANDARD</p> <p>B TYPE STANDARDS</p> <p>C TYPE STANDARDS</p>
	<p>EU Type Examination</p> <p>Full Quality Assurance</p>	<p>A TYPE STANDARD</p> <p>B TYPE STANDARDS</p> <p>C TYPE STANDARDS</p>

<p>Category 14. Removable mechanical transmission devices including their guards.</p>	<p>EU Type Examination Full Quality Assurance</p>	<p>A TYPE STANDARD B TYPE STANDARDS C TYPE STANDARDS</p>
<p>Category 15. Guards for removable mechanical transmission devices.</p>	<p>EU Type Examination Full Quality Assurance</p>	<p>A TYPE STANDARD B TYPE STANDARDS C TYPE STANDARDS</p>
<p>16. Vehicle servicing lifts.</p>	<p>EU Type Examination Full Quality Assurance</p>	<p>A TYPE STANDARD B TYPE STANDARDS C TYPE STANDARDS</p>
<p>Category 17. Devices for the lifting of persons or of persons and goods involving a hazard of falling from a vertical height of more than three metres.</p>	<p>EU Type Examination Full Quality Assurance</p>	<p>A TYPE STANDARD B TYPE STANDARDS C TYPE STANDARDS</p>
<p>Category 18. Portable cartridge-operated fixing and other impact machinery.</p>	<p>EU Type Examination Full Quality Assurance ISO/IEC 17020 ISO/IEC 17065</p>	<p>A TYPE STANDARD B TYPE STANDARDS C TYPE STANDARDS</p>
<p>Category 19. Protective devices designed to detect the presence of persons.</p>	<p>EU Type Examination Full Quality Assurance</p>	<p>A TYPE STANDARD B TYPE STANDARDS C TYPE STANDARDS</p>
<p>Category 20. Power-operated interlocking movable guards designed to be used as safeguards in machinery referred to in points 9, 10 and 11.)</p>	<p>EU Type Examination Πλήρης διασφάλιση ποιότητας (Full Quality Assurance) ISO/IEC 17020 ISO/IEC 17065</p>	<p>A TYPE STANDARD B TYPE STANDARDS C TYPE STANDARDS</p>
<p>Category 21. Logic units to ensure safety functions.</p>	<p>EU Type Examination Full Quality Assurance</p>	<p>A TYPE STANDARD B TYPE STANDARDS C TYPE STANDARDS Non Harmonised Standards EN 61508-1:2010</p>

<p>Category 22. Roll-over protective structures (ROPS)</p> <p>Category 23. Falling-object protective structures (FOPS).</p>	<p>EU Type Examination</p> <p>Full Quality Assurance</p> <p>EU Type Examination</p> <p>Full Quality Assurance</p>	<p>EN 61508-2:2010 EN 61508-3:2010 EN 61508-4:2010 EN 61508-5:2010 EN 61508-6:2010 EN 61508-7:2010</p> <p>IEC 61511-1:2016 IEC 61511-2:2016 IEC 61511-3:2016</p> <p>IEC TS 62443-1-1:2009 IEC 62443-2-1:2010 IEC TR 62443-2-3 :2015 IEC 62443-2-4:2015 IEC 62443-2-4 :2015/COR1:2015 IEC TR 62443-3-1 :2009 IEC 62443-3-3:2013 IEC 62443-3-3:2013/COR1:2014</p> <p>A TYPE STANDARD</p> <p>B TYPE STANDARDS</p> <p>C TYPE STANDARDS</p> <p>A TYPE STANDARD</p> <p>B TYPE STANDARDS</p> <p>C TYPE STANDARDS</p>
<p>Machinery or partly completed machinery not listed in annex IV</p>	<p>Declaration of incorporation - voluntary verification</p> <p>Production quality assurance - voluntary verification, based on Assessment of conformity with checks on manufacture, according to Annex VIII</p> <p>Issue of Acknowledge of receipt of the technical files - voluntary verification (written in accordance to Annex VII)</p>	<p>A TYPE STANDARD</p> <p>B TYPE STANDARDS</p> <p>C TYPE STANDARDS</p> <p>Non Harmonised Standards – Μη εναρμονισμένα πρότυπα</p> <p>EN 61508-1:2010 EN 61508-2:2010 EN 61508-3:2010 EN 61508-4:2010 EN 61508-5:2010 EN 61508-6:2010 EN 61508-7:2010</p> <p>IEC 61511-1:2016 IEC 61511-2:2016 IEC 61511-3:2016</p> <p>IEC TS 62443-1-1:2009 IEC 62443-2-1:2010 IEC TR 62443-2-3 :2015 IEC 62443-2-4:2015 IEC 62443-2-4 :2015/COR1:2015 IEC TR 62443-3-1 :2009 IEC 62443-3-3:2013</p>

		IEC 62443-3-3:2013/COR1:2014 EN 746-1:1997+A1:2009 EN 746-2:2010 EN 746-3:1997+A1:2009
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Authorised persons to sign the certificates issued by TUV CYPRUS LIMITED are the auditor / inspector who executes the inspection of the product, and a member of the management. The list with the authorized persons to sign the certificates:

MACHINERY DIRECTIVE			
No.	1 st signature	No.	2 nd signature
	Auditor/inspector		Management
1	George Nikolaides		<u>EU Type Examination</u>
2	Antonis Karyotis	1	Demos Demosthenous – Managing Director
3	George Tsagpdimitropoulos	2	Antonis Karyotis – Deputy Technical Manager
4	Konstantinos Cheimonides	3	George Nikolaides – Technical Manager
5	Marco Ghisu	4	Sofia Andreou – Deputy Quality Manager
6	Alessio Ragni	5	Marco Ghisu – Deputy Technical Manager
7	Peter Thor Lauritzen		<u>Full Quality Assurance</u>
8	Christos Serafeim	1	Demos Demosthenous – Managing Director
9	Christos Zachariades	2	George Nikolaides – Technical Manager
10	Konstantinos Vamvakopoulos	3	Marco Ghisou – Deputy Technical Manager
11	Dimitris Gournakis	4	Sofia Andreou – Deputy Quality Manager
12	Sotiris Pantos		

Address of the Body : Papaflessa, 2, 2235 Latsia, Nicosia, Cyprus



Annex
Of the Accreditation Certificate no. IB 002

SCOPE OF ACCREDITATION
FOR
TUV CYPRUS LIMITED

As an Inspection Body type A for the Directive ATEX 137:

***Valid from 28 July 2017 until 12 May 2021**

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
<p>*Minimum requirements for improving the safety and health protection of workers potentially at risk from explosive atmospheres</p>	<p>Classification of areas to zones regarding the creating of explosive atmosphere from gases or/and dusts.</p> <p>Inspection of installation and maintenance of electrical equipment in areas with explosive atmospheres</p> <ul style="list-style-type: none"> • Initial • Periodical • Sampling • Continuous supervision <p>Certification for repair, restoration and upgrading of equipment in areas with explosive atmospheres</p> <ul style="list-style-type: none"> • Initial • Periodical • Sampling • Continuous supervision 	<p>Directive ATEX 137 1999/92/EC</p> <p>P.I. 291/2002</p> <p>IECEx Guides & Rules</p> <p>IEC 60079-10-1: 2015 IEC 60079-10-2: 2015 IEC 60079-14: 2013/COR1 :2016 IEC 60079-17:2013 IEC 60079-19:2010/AMD1 :2015</p>

Authorized persons to sign the certificates issued by TUV CYPRUS LIMITED, are auditors / inspector who executes the inspection, and a member of management. The list with the authorized persons to sign the certificates:

Directive ATEX 137			
A/A	1 st signature	A/A	2 nd signature
	Auditor/Inspector		Management
1	Marco Ghisu	1	Demos Demosthenous – Managing Director
2	George Nikolaidis	2	George Nikolaidis – Technical Manager
3	Christos Zachariades	3	Antonis Kariotis - Αναπληρωτής Τεχνικός Διευθυντής
4	Konstantinos Chimonides	4	Marco Ghisu
5	George Tsagodimitropoulos	5	Sofia Andreou – Deputy Quality Manager
6	Paolo Pancaldi		
7	Efstratios Komis		
8	Marco Molina		
9	Isabella D'Anna		
10	Peter Thor Lauritzen		
11	Alessio Ragni		
12	Odisseas Stempiles		
13	Vito Giampietro		

Antonis Ioannou
Director CYS-CYSAB

Date: 28th July 2017