



THE HASHEMITE KINGDOM OF
JORDAN



Accreditation Unit

Annex (1)
Updated on :23-03-2023

To The Accreditation Certificate No. **JAS Insp. - 001** Dated **16-05-2019**

for **I.D. Technical Services / Aqaba**

Type:A

Scope of Accreditation

In the Field of Inspection of Lifts, Lifting Equipment, ADR (Tanks for Transport of Dangerous Goods and Vehicle) and Gas Stations

Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria	
A	Product	Engineering – Mechanical – Lifting Inspections	Overhead Cranes	All ranges	<ul style="list-style-type: none">Initial and periodic thorough examination and inspection	<ul style="list-style-type: none">BS 7121-2-7: 2012+A2:2022.BS 7121-2-1: 2012JS 2163-2-7 : 2017BS 7121-2-7:2012+A1:2015 : 2015
		Mobile Cranes	All ranges	<ul style="list-style-type: none">Periodical Thorough examination	<ul style="list-style-type: none">BS 7121-2-3: 2017.JS 2163-2-3 : 2017BS 7121-2-3 : 2012	
		Manlifts	All ranges	<ul style="list-style-type: none">Periodical Thorough examination	<ul style="list-style-type: none">BS EN 280-1:2022.BS EN 280-2:2022.	
		Tower Crane	All ranges	<ul style="list-style-type: none">Periodical Thorough examination	<ul style="list-style-type: none">BS 7121-2-5: 2012.JS 2163-2-5: 2016	
		Eyebolts	Eyebolts grade 4 forged steel	<ul style="list-style-type: none">Periodical Thorough examination	<ul style="list-style-type: none">BS EN ISO 3266:2010 +A1:2015	
		Manual Hoists	Hand chain blocks	<ul style="list-style-type: none">Periodical Thorough examination	<ul style="list-style-type: none">BS EN 13157:2004+A1: 2009	
		Shackles	Forged steel Dee and bow shackles of grade 6 for general lifting purposes in a range of working load limits 0,5 t to 25 t maximum.	<ul style="list-style-type: none">Periodical Thorough examination	<ul style="list-style-type: none">BS EN 13889:2003 +A1:2008	



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Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)		Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Product	Engineering – Mechanical – Lifting Inspections	Web Slings	Rating and testing round slings up to 40 tones working load limit (in straight lift) and two, three, and four leg round sling assemblies, with or without fittings, made of polyamide, polyester and polypropylene. Methods of rating and testing round slings up to 40 tones working load limit (in straight lift) and two-, three-, and four-leg round sling assemblies, with or without fittings, made of polyamide, polyester and polypropylene.	<ul style="list-style-type: none">Periodical Thorough examination	<ul style="list-style-type: none">BS EN 1492-1: 2000 +A1:2008BS EN 1492-2: 2000 +A1:2008
A	Product Service	Engineering – Mechanical – ADR Inspection (Tanks for transport of dangerous goods and vehicle)	-	<ol style="list-style-type: none">Document ReviewDesign review.Inspection of the tank interior.Inspection of the tank exterior.Hydraulic pressure	<ul style="list-style-type: none">Initial InspectionsPeriodic InspectionsIntermediate InspectionsExceptional Inspections	<ul style="list-style-type: none">ADR regulation 2023 chapter 6.7, 6.8,6.11,9



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Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria	
			test(witness). 6. Leakproofness test(witness). 7. Determination of water capacity. (witness). 8. Inspection of service equipment (vales) (witness). 9. Inspection of frame or other structural equipment 10. Documentation, and marking			
A	Installation	Engineering – Mechanical – Gas Network Inspection	-	1. Document review. 2. Material inspection. 3. Visual inspection 4. LP-Gas system Installation inspection. 5. Pressure test (witness). 6. Leak test(witness).	<ul style="list-style-type: none"> Initial inspection Periodic inspection 	<ul style="list-style-type: none"> JS 1818:2008 NFPA 54:2018 JS 1812:2008 NFPA 58:2020 كودة تمديدات الغاز في المباني ك.ب.ا(٢٠١٠/٣٧) الطبعة الاولى
A	Product	Engineering – Mechanical –	Electrical lifts	EN 81-20:2014 and limitations	<ul style="list-style-type: none"> Initial inspection Periodic inspection 	<ul style="list-style-type: none"> JS 1958-20: 2015 EN 81-20:2020



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Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
		Lifts Inspections		• After major repair	

List of employees in the inspection body who are technically responsible for issuing inspection reports in the scope of accreditation:

- 1- Hasan Alkhatib: General Manager, Industrial Section Technical Manager, Lifting Inspection Engineer, ADR Inspection Engineer & Gas Networking Inspection Engineer.
- 2- Jawad Ramadan: Deputy General Manager & Lifting & Lifts Sec. Technical Manager.
- 3- Alaa' Hammoudeh: Lifting Inspection Engineer & ADR Inspection Engineer.
- 4- Qutaiba Mobaidin: ADR Inspection Engineer.
- 5- Yousef Obaidat: Lifting Inspection Engineer.
- 6- Khaled Zawahra: ADR Inspection Engineer, Gas Networking Inspection Engineer & Quality Engineer.
- 7- Saif Aldeen AbedAlraheem: Lifts Inspection Engineer.
- 8- Murad Sako: Quality Manager.
- 9- Khabbab H. Alghoul: Gas Networking Inspection Engineer



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Annex (2)
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Type:A

Scope of Accreditation

In the field of Inspection of Lifting Equipment, IMDG (Maritime Transport of Dangerous Goods in Portable Tanks) and Infrared Thermography

Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)		Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Product	Engineering - Mechanical - lifting inspections	- Cargo Handling and Container Cranes	All Ranges	Initial & Periodic Inspections	BS 7121-2-9:2013
A	Product		Chain Slings	Grad 4 and 8	Initial & Periodic Inspections	BS EN 818-1:1996+A1:2008 BS EN 818-4:1996+A1:2008 BS EN 818-5:1999+A1:2008 BS EN 818-6:2000+A1:2008
A	Product		Industrial Trucks	All Ranges	Initial & Periodic Inspections	ISO 3691-1:2020 ISO 3691-2:2016
A	Product		Wire Rope Slings	All Ranges	Initial & Periodic Inspections	BS EN 13414-1-2003 + A2-2008 (2009) BS EN 13414-2-2003 + A2-2008 BS EN 13414-3-2003 + A1-2008
A	Product, Process	Engineering - Mechanical- IMDG inspection	IMDG (maritime transport of dangerous goods in portable tanks)	IMDG Code	Initial Inspections Periodic Inspections Intermediate Inspections Exceptional Inspections	IMDG 2022 Chapter 6.7



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In the field of Inspection of Lifting Equipment, IMDG (Maritime Transport of Dangerous Goods in Portable Tanks) and Infrared Thermography

Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)		Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Product, Process			IBCs	Initial Inspection Periodic Inspections	ADR Regulation 2023 chapter 6.5
A	Installation	Engineering - Electrical	Electrical Panels	Qualitative Infrared Inspections	In-service Inspection	Standard for Infrared Inspection of Electrical Systems & Rotating Equipment 2016 Edition
A	Installation	Engineering - Mechanical	Thermal Insulations	Qualitative Infrared Inspections	In-service Inspection	Standard for Infrared Inspection of Building Envelopes 2016 Edition

List of employees in the inspection body who are technically responsible for issuing inspection reports in the scope of accreditation:

- | | |
|-----------------------------|---|
| 1. Hasan Alkhatib | General Manager, Lifting Inspection Engineer, Industrial Sec. Technical Manager & IMDG Inspection Engineer. |
| 2. Murad Sako | Quality Manager, Thermographer |
| 3. Saif Aldeen AbedAlraheem | Thermographer |
| 4. Jawad Ramadan | Lifting & Lifts Sec. Technical Manager |
| 5. Ala'a Hammoudeh | Lifting Inspection Engineer |
| 6. Yousuf Obaidat | Lifting Inspection Engineer |
| 7. Khaled Al Zawahra | IMDG Inspection Engineer |
| 8. Qutaiba Mobaidin | IMDG Inspection Engineer |