



THE HASHEMITE KINGDOM OF
JORDAN



Accreditation Unit

Annex (1)

Updated on: 17/09/2026

To The Accreditation Certificate No. **JAS Insp. - 001** Dated **16-05-2024**

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

Scope of Accreditation

In the Fields of Inspection of Lifts, Lifting Equipment, Transport of Dangerous Goods by Road, Gas Network LP-G and LNG Systems, Maritime Transport of Dangerous Goods, and Infrared Thermography – Type A

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 Equipment	Overhead Cranes	Initial and periodic thorough examinations	BS 7121-2-7:2012 +A2:2022. BS 7121-2-1:2012 JS 2163-2-7:2017 BS 7121-2-7:2012 +A2:2022
A	Product	Engineering – Mechanical – Lifting Equipment	Mobile Cranes	Periodic thorough examinations	BS 7121-3:2017+A1:2019 JS 2163-2-3:2017 BS 7121-2-3:2012
A	Product	Engineering – Mechanical – Lifting Equipment	Manlifts	Periodic thorough examinations	BS EN 280-1:2022. BS EN 280-2:2022.
A	Product	Engineering – Mechanical – Lifting Equipment	Tower Cranes	Periodic thorough examinations	BS 7121-2-5:2012 JS 2163-2-5:2016
A	Product	Engineering – Mechanical – Lifting Equipment	Manual Hoists (Hand chain blocks)	Periodic thorough examinations	BS EN 13157:2004 +A1:2009
A	Product	Engineering – Mechanical – Lifting Equipment	Cargo Handling and Container Cranes	Initial and periodic thorough examinations	BS 7121-2-9:2013
A	Product	Engineering – Mechanical – Lifting Equipment	Industrial Trucks	Initial and periodic thorough examinations	ISO 3691-1:2011/Amd1:2020 ISO 3691-2:2023
A	Product & Installation	Engineering – Mechanical – Lifting Equipment	- Suspended Access Equipment - Building maintenance Units (BMU) - Temporary Suspended Access Equipment (TSAE)	Initial, periodic, and after major repair inspections	BS EN 1808:2015



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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 Accessories	Eyebolts grade 4 forged steel	Periodic thorough examinations	BS EN ISO 3266:2010 +A1:2015
A	Product	Engineering – Mechanical – Lifting Accessories	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)	Periodic thorough examinations	BS EN 13889:2003 +A1:2008
A	Product	Engineering – Mechanical – Lifting Accessories	Webbing Slings	Periodic thorough examinations	BS EN 1492-1: 2000 +A1:2008 BS EN 1492-2: 2000 +A1:2008
A	Product	Engineering – Mechanical – Lifting Accessories	Chain Slings (Grade 4 and 8)	Initial and periodic thorough examinations	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	Engineering – Mechanical – Lifting Accessories	Wire Rope Slings	Initial and periodic thorough examinations	BS EN 13414-1-2003 + A2-2008 BS EN 13414-2-2003 + A2-2008 BS EN 13414-3-2003 + A1-2008
A	Product & Installation	Engineering – Mechanical – Lifting Inspections	Steel Static Storage Systems (Racks)	Initial, periodic, and after major repair inspections	EN 15635:2008



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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	Installation	Engineering – Mechanical – Lifts Inspections	Electrical Lifts	Initial, and periodic inspections	JS EN 1958-20: 2021 EN 81-20:2020
A	Installation	Engineering – Mechanical – Lifts Inspections	Escalators	Initial and periodic inspections	BS EN 115-1:2017
A	Installation	Engineering – Mechanical – Gas Network Inspection	LP-Gas System Installation Inspection • Document review • Material inspection • Visual inspection • Pressure test (witness) • Leak test (witness)	Initial and In-service inspections	API 2510:2020 JS 1818:2008 NFPA 54:2006 JS 1812:2008 NFPA 58:2004 NFPA 54:2024 NFPA 58:2024 كودة تمديدات الغاز في المباني ك.ب.ا (٢٠١٠/٣٧) الطبعة الاولى
A	Installation	Engineering – Mechanical – Gas Network Inspection	LNG System Installation Inspection • Document review • Material inspection • Visual inspection • Pressure test (witness) • Leak test witness)	Initial and In-service inspections	NFPA 59A:2026
A	Product	Engineering – Mechanical – Maritime Transport of Dangerous Goods	Portable Tanks	Initial, periodic, intermediate, and exceptional inspections	IMDG 2024 Chapter 6.7 and Chapter 6.8



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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 – Transport of Dangerous Goods by Road	IBCs	Initial and periodic inspections	ADR Regulation 2025 chapter 6.5
			Portable tanks and UN multiple-element gas containers (MEGCs)	Initial, periodic, intermediate, and exceptional inspections	ADR Regulation 2025 Chapter 6.7
			Fixed tanks (tank-vehicles), demountable tanks and tank-containers, and tank swap bodies, with shells made of metallic materials, and battery-vehicles and multiple element gas containers (MEGCs)	Initial, periodic, intermediate, and exceptional inspections	ADR Regulation 2025 Chapter 6.8
			Bulk containers	Initial, periodic, intermediate, and exceptional inspections	ADR Regulation 2025Chapter 6.11
			Vehicles	Initial, periodic, and exceptional inspections	ADR Regulation 2025 Chapter 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
A	Installation	Engineering – Mechanical – Thermal Insulations	Qualitative Infrared Inspections	In-service Inspection	Standard for Infrared Inspection of Building Envelopes 2022 Edition
A	Installation	Engineering – Electrical – Electrical Systems	Qualitative Infrared Inspections	In-service Inspection	Standard for Infrared Inspection of Electrical Systems and Rotating Equipment 2022 Edition

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

- Hasan Alkhatib:** General Manager
Technical Manager (Industrial Department and DGT)
Inspection Engineer (Lifting, DGT, Gas Networking, Industrial)
- Jawad Ramadan:** Deputy General Manager
Technical Manager (Lifting)
Inspection Engineer (Lifting)
- Alaa' Hammoudeh:** Inspection Engineer (Lifting, DGT, Racks)
- Yousef Obaidat:** Inspection Engineer (Lifting)
- Saif Aldeen AbedAlraheem:** Technical Manager (Lifts)
Inspection Engineer (Lifts, Thermography, Racks)
- Hamza Abuazzab:** Inspection Engineer (Lifts, Racks)

Inspector (Lifting)
- Khaled Zawahra:** Inspection Engineer (DGT, Gas Networking)
Quality Officer



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Scope of Accreditation

In the Fields of Inspection of Lifts, Lifting Equipment, Transport of Dangerous Goods by Road, Gas Network LP-G and LNG Systems, Maritime Transport of Dangerous Goods, and Infrared Thermography – Type A

- | | |
|------------------------|---|
| 8. Khabbab H. Alghoul: | Technical Manager (Gas Networking)
Inspection Engineer (Gas Networking) |
| 9. Ismail Sweidan: | Inspection Engineer (Gas Networking) |
| 10. Suleiman Alheyari: | Inspection Engineer (Thermography) |
| 11. Abdallah Hakouz: | Quality Officer |
| 12. Murad Sako: | Technical Manager (Thermography, Racks)
Inspection Engineer (Thermography, Racks)
Quality Manager |



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Accreditation Unit

Annex (2)

Updated on: 17/09/2026

Issued on: 03/07/2025

To The Accreditation Certificate No. **JAS Insp. - 001** Dated **16-05-2024**

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

Scope of Accreditation

In the Field of Inspection of Lifting Equipment – Type A

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 Equipment	Loader Cranes	Initial and periodic thorough examinations	BS 7121-2-4:2025 JS 2163-2-4:2017

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
Inspection Engineer (Lifting) |
| 2. Jawad Ramadan: | Deputy General Manager
Technical Manager (Lifting)
Inspection engineer (Lifting) |
| 3. Alaa' Hammoudeh: | Inspection Engineer (Lifting) |
| 4. Yousef Obaidat: | Inspection Engineer (Lifting) |
| 5. Murad Sako: | Quality Manager |



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Annex (3)
Issued on: 17/09/2026

To The Accreditation Certificate No. **JAS Insp. - 001** Dated **16-05-2024**
for **I.D. Technical Services / Aqaba**

Scope of Accreditation

In the Field of Inspection of Pressure Vessels and Equipment, Pressure Vessels Used to
Store Liquefied Petroleum Gas (LPG), Lifting Equipment, and Temporary Structures
(Scaffolding) – Type A

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 Equipment	Power driven hoist	Initial and periodic thorough examinations	BS EN 14492-2:2019
A	Product	Engineering – Mechanical – LPG equipment and accessories Inspection	LPG equipment and accessories. Static welded steel cylindrical pressure vessels, for the storage of Liquefied Petroleum Gas (LPG) having a volume not greater than 13 m ³ . • Document review • Visual inspection • Dimension inspection • Pressure test (witness) • Leak test (witness) • Labeling and marking • NDT (RT &UT)(Document review)	Initial Inspection	BS EN 12542:2020
					JS 10195:2007 EN 12542:2002 JS 10196:2007 EN 14075:2002
A	Product	Engineering – Mechanical – pressure equipment	Welded steel tanks used on liquefied petroleum gas (LPG) road tankers	Initial and periodic inspection	BS EN 12493 :2020



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Scope of Accreditation

In the Field of Inspection of Pressure Vessels and Equipment, Pressure Vessels Used to
Store Liquefied Petroleum Gas (LPG), Lifting Equipment, and Temporary Structures
(Scaffolding) – Type A

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 – Scaffolding	Scaffold (Mobile Scaffold . Fixed Scaffold , Falsework)	Initial and periodic inspection	BS EN 1004-1:2020 BS EN 12811-1:2003 BS EN 12811-2:2004 BS EN 12811-3:2002 BS EN 74-1:2022 BS EN 74-2:2022 BS EN 74-3:2007 BS 2482 : 2009 BS EN 12811-2:2004 BS EN 12811-3:2002 BS 5975-1:2024 / BS 5975-2:2024

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

Lifting Equipment:

- Jawad Ramadan - Technical Manager
- Hasan Alkhatib - Inspection Engineer
- Ala'a Hammoudeh - Inspection Engineer
- Yousef Obaidat - Inspection Engineer
- Hamza Abuazzab – Inspector



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Scope of Accreditation

In the Field of Inspection of Pressure Vessels and Equipment, Pressure Vessels Used to Store Liquefied Petroleum Gas (LPG), Lifting Equipment, and Temporary Structures (Scaffolding) – Type A

Pressure equipment (both inspection ranges):

- Hasan Alkhatib - Technical Manager
- Khaled Al Zawahra - Inspection Engineer

Scaffold:

- Hasan Alkhatib - Technical Manager
- Ala'a Hammoudeh - Inspection Engineer
- Saif Aldeen AbedAlraheem - Inspection Engineer