



THE HASHEMITE KINGDOM OF
JORDAN



Accreditation Unit

Annex (2)

Updated on: 02-11-2025

To The Accreditation Certificate No. **JAS Insp. - 011** Dated **11-02-2024**

for IB Al Qadi Quality for Technical Services and Consultations (QAD Technical Services)

/Amman

Scope of Accreditation

In the Field of Gas Network Inspection (Type:A)

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 -Gas network	LPG System Installation Inspection: • Document Review • Material Inspection • Visual Inspection • Gas System Installation Inspection • Pressure Test (Witness) • Leak Test (Witness)	• Initial inspection • In service inspection	• JS 1818:2008 NFPA 54:2006 • JS 1812:2008 NFPA 58: 2004 • NFPA 54:2024 • NFPA 58:2024 • API2510: 2020 • ASME B31.8-2022 • ASME B31.3-2024 • IGEM/TD/3Edition 5 • كودة تمديدات الغاز في المباني ك.ب.ا (٢٠١٠/٣٧) الطبعة الأولى
			LNG System Installation Inspection: • Document Review • Material Inspection • Visual Inspection • Gas System Installation Inspection • Pressure Test (Witness) • Leak Test (Witness)		• NFPA59A:2023



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Scope of Accreditation

In the Field of Gas Network Inspection (Type:A)

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

- | | | | |
|---|---------------------|---|--|
| 1 | Eng. Yazan Al Qadi | : | Inspection Manager / Inspection Engineer. (Gas Network, LPG and LNG) |
| 2 | Eng. Yousef Al Dous | : | Inspection Engineer (Gas Network, LPG and LNG) |
| 3 | Eng. Mohammad Abdin | : | Inspection Engineer. (Gas Network, LPG and LNG) |
| 4 | Mr. Naser Al Hasani | : | Inspector (Gas Network, LPG and LNG CNG) |



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Annex (3)
Issued on:02/11/2025

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for **IB Al Qadi Quality for Technical Services and Consultations (QAD Technical Services) /Amman**

Scope of Accreditation

In the Field of Inspection of CNG Systems, Transport of Dangerous Goods by Road/ Cathodic Protection (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 Transport of Dangerous Goods by Road	Pressure Receptacles, Aerosol Dispensers, Small Receptacles Containing Gas (Gas Cartridges) and Fuel Cell Cartridges Containing Liquefied Flammable Gas	- Initial Inspection - Periodic Inspection	ADR regulation 2025 Chapter 6.2
A	Installation	Engineering Mechanical – Gas Network	Compressed natural gas (CNG) - Document Review - Material Inspection - Visual Inspection. - CNG system Installation - Testing and commissioning	- Initial inspection - In-Service inspection	- ISO 16923 2016 - ASME B31.8-2022 - ASME B31.3-2024 - IGEM/TD/3Edition 5 - NFPA 52 -2023
A	Installation	Engineering – Electrical - Cathodic Protection	- Document Review - Visual Inspection - System installation inspection	- Initial Inspection - In-Service Inspection	- NACE SP0169: 2024 - NACE SP0196: 2020 - NACE SP0285: 2021 - NACE SP0193: 2016 - ISO 15589-1: 2015 - API-RP651:2024 - EN13509: 2003

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

1 Eng. Yazan Al Qadi : General Manager



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Services) /Amman

Scope of Accreditation

**In the Field of Inspection of CNG Systems, Transport of Dangerous Goods
by Road/ Cathodic Protection (Type:A)**

ADR (Cylinder and Pressure Receptacles) Inspection
Manager/Engineer

CNG Inspection Manager/Engineer

Cathodic Protection Inspection Manager

CNG Inspection Engineer/ Deputy Inspection Manager

- | | | | |
|---|-------------------|---|--|
| 2 | Yousef Al Dous | : | ADR (Cylinder and Pressure Receptacles) Inspection Engineer/Deputy
Inspection Manager |
| 3 | Mr.Mohammad Abdin | : | CNG Inspector |
| 4 | Keloros Demian | : | Cathodic Proection Engineer/ Deputy Inspection Manager |



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Accreditation Unit

Annex (1)
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For Al Qadi Quality for Services and Technical Consultations

(QAD Technical Services) / **Amman**

Scope of Accreditation

In the Field of Inspection of Transport of Dangerous Goods by Road (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 – Transport of Dangerous Goods by Road	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	Initial, periodic, intermediate, and exceptional inspections	ADR Regulation 2025 Chapter 6.8
			Vehicles	Periodic inspection	ADR Regulation 2025 Chapter 9

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

- 1- Eng. Yazan Al Qadi: General manager, Inspection Manager/Engineer, (ADR Tanks and Vehicles)
- 2- Eng. Yousef Al-Dous: Inspection Engineer (ADR Tanks and Vehicles)
- 3- Mr. Mohammad Othman: Inspector (ADR Tanks and Vehicles)