



Accreditation Unit

Annex (1) Updated on: 28-08-2025

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

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

Scope of Accreditation

In the Field of Inspection of ADR (Tanks for Transport of Dangerous Goods and Vehicle)

(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 – ADR Inspections (Tanks and Vehicles for Transport of Dangerous Goods)	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, Vehicles and Cylinders, Gas Network, CNG)
- 2- Eng. Yousef Al-Dous: Inspection Engineer (ADR Tanks, Vehicles and Cylinders, Gas Network, CNG)
- 3- Mr. Mohammad Othman: Inspector (ADR Tanks & Vehicles)





Accreditation Unit

Annex (2) Updated on: 28-08-2025

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

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

Type:A

Scope of Accreditation

In the Field of Gas Network Inspection

Type (A,B,C)	Inspection category	Inspection Field (and sub-fields)	Range of inspec tions	Stage of inspection	Inspection requirements or criteria
A	Product	Engineering- mechanical -Gas network	 Document Review. Material Inspection. Visual Inspection. Gas System Installation Inspection. Pressure Test (Witness). Leak Test (Witness). Design Review. 	 Initial inspection Periodic inspection (in service inspection) 	JS 1818:2008 NFPA 54:2006 JS 1812:2008 NFPA 58: 2004 NFPA 54:2024 NFPA 58:2024 NFPA 59A:2019 NFPA59A:2023 API2510: 2020 ASME B31.8-2022 ASME B31.3-2024 IGEM/TD/3Edition 5 قودة تمديدات الغاز في المابعة الأولى كودة تمديدات الغاز المابعة الأولى

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. (ADR Tanks, Vehicles and

Cylinders, Gas Network, CNG)

: Inspection Engineer (ADR Tanks, Vehicles and Cylinders, Gas Eng. Yousef Al Dous

Network, CNG)

3 Eng. Mohammad Abdin : Inspection Engineer. (Gas Network, CNG)

4 Mr. Naser Al Hasani : Inspector. (Gas Network, CNG)





Accreditation Unit

Annex (3) Issued on:28/08/2025

To The Accreditation Certificate No. JAS Insp. - 011 Dated 0000-00-00

for IB AI Qadi Quality for Technical Services and Consulations (QAD Technical Services)

Type:A

Scope of Accreditation

In the Field of CNG/ Pressure Receptacles, Aerosol Dispensers, Small Receptacles
Containing Gas (Gas Cartridges) And Fuel Cell Cartridges Containing Liquefied
Flammable Gas/ Cathodic Protection Testing.

Type (A,B,C)	Inspection category	Inspection Field (and sub- fields)	Range of inspec tions	Stage of inspection	Inspection requirements or criteria
А	Product	Engineering- Mechanical ADR Inspection	Pressure Receptacles, Aerosol Dispensers, Small Receptacles Containing Gas (Gas Cartridges) And Fuel Cell Cartridges Containing Liquefied Flammable Gas	Intial Inspection Periodic Inspection	ADR regulation 2025 Chapter 6.2
А	Product	Engineering mechanical compressed natural gas (CNG)	 Document Review Material Inspection Visual Inspection. CNG system Installation. Testing and commissioning 	Initial inspection Periodic inspection	 ISO 16923 2016 ASME B31.8-2022 ASME B31.3-2024 IGEM/TD/3Edition 5 NFPA 52 -2023
А	Product	Engineering cathodic protection	Document Review.Visual InspectionSystem installation inspection	Initial Inspection Periodic 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:





Accreditation Unit

Annex (3) Issued on:28/08/2025

To The Accreditation Certificate No. JAS Insp. - 011 Dated 0000-00-00

for IB AI Qadi Quality for Technical Services and Consulations (QAD Technical Services)

Type:A

Scope of Accreditation

In the Field of CNG/ Pressure Receptacles, Aerosol Dispensers, Small Receptacles
Containing Gas (Gas Cartridges) And Fuel Cell Cartridges Containing Liquefied
Flammable Gas/ Cathodic Protection Testing.

General Manager.

ADR Inspection Manager/Engineer.

LPG Gas Network Inspection Manager/Engineer.

1 Eng. Yazan Al Qadi : CNG Inspection Manager/Engineer.

Cylinder and Pressure receptacles Inspection Manager/ Engineer.

Cathodic Protection Inspection Manager.

CNG Inspection Engineer/ Deputy Inspection Manager.

Cylinder and Pressure receptacles Inspection Engineer/Deputy

2 Yousef Al Dous : Inspection Manager.

LPG Gas Network Inspection Engineer/Deputy Inspection Manager.

ADR Inspection Engineer/Deputy Inspection Manager.

CNG Inspector.

3 Mr.Mohammad Abdin

LPG Gas network Inspector.

4 Keloros Demian

Cathodic Proection Engineer/ Deputy Inspection Manager.

5 Mr. Mohammad Othman

ADR Inspector (Tank and Vehicle).