



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
108209-2011-AE-ARE-ANAB

Initial certification date:
16 December 2011

Valid:
17 December 2023 – 16 December 2026

This is to certify that the management system of
**Sahara International Petrochemical Company
(SIPCHEM)**

P. O. Box 130, King Saud Street, Al Dammam Area, Al Khobar 31952, Kingdom of Saudi Arabia
and the sites as mentioned in the appendix accompanying this certificate.

has been found to conform to the Environmental Management System standard:

**AMERICAN CHEMISTRY COUNCIL'S
TECHNICAL SPECIFICATION RC14001:2023
AND ISO 14001:2015**

This certificate is valid for the following scope:

**Development, Production, Marketing and Supply of Methanol, Butanediol, Tetrahydrofuran
gamma- Butyrolactone, and Maleic Anhydride, Acetic Acid and Acetic Anhydride, Vinyl
Acetate Monomer, Carbon Monoxide and Hydrogen, Ethyl Acetate and Butyl Acetate,
Propylene, Polypropylene, Low density Polyethylene (LDPE), Ethylene-co- Vinyl acetate
(EVA), Caustic Soda, Ethylene Di-Chloride (EDC) and Hydrochloric Acid (HCL).**

Place and date:
Katy, TX, 13 December 2023

For the issuing office:
DNV - Business Assurance
1400 Ravello Drive, Katy, TX, 77449-5164, USA



Sherif Mekkawy
Management Representative

Appendix to Certificate

Sahara International Petrochemical Company (SIPCHEM)

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Sahara International Petrochemical Company (SIPCHEM)	P. O. Box 130, King Saud Street, Al Dammam Area, Al Khobar 31952, Kingdom of Saudi Arabia	Leadership, Strategy and Business Development, Legal Affairs, Corporate Risk Management and Corporate Social Affairs including Communications.
International Methanol Company (IMC)	Road 218, P.O. Box:12021, Jubail Industrial City - 31961, Kingdom of Saudi Arabia	Production of Methanol.
International Diol Company (IDC)	Road 218, P.O. Box:12021, Jubail Industrial City - 31961, Kingdom of Saudi Arabia	Production of Butanediol, Tetrahydrofuran, Maleic Anhydride and Gamma Butyrolactone.
International Vinyl Acetate Company (IVC)	Road 218, P.O. Box:12021, Jubail Industrial City - 31961, Kingdom of Saudi Arabia	Production of Vinyl Acetate Monomer.
International Acetyl Company (IAC)	Road 218, P.O. Box:12021, Jubail Industrial City - 31961, Kingdom of Saudi Arabia	Production of Acetic Acid & Acetic Anhydride.
International Gases Company (IGC)	Road 218, P.O. Box:12021, Jubail Industrial City - 31961, Kingdom of Saudi Arabia	Production of Carbon Monoxide and Hydrogen.
Sipchem Marketing Company (SMC)	P. O. Box 130, King Saud Street, Al Dammam Area, Al Khobar 31952, Kingdom of Saudi Arabia	Sales and Marketing.
International Utility Company (IUC)	Road 218, P. O. Box:12021, Jubail Industrial City - 31961, Kingdom of Saudi Arabia	Supply of utilities.
Sipchem Shared Services & Major Projects	Road 218, P. O. Box:12021, Jubail Industrial City - 31961, Kingdom of Saudi Arabia	Providing support services and managing Major Projects.
Sipchem Chemicals Company (SCC)	Road 218, P.O. Box:12021, Jubail Industrial City - 31961, Kingdom of Saudi Arabia	Production of Ethyl Acetate, ButylAcetate and Tetrahydrofuran.
International Polymer Company (IPC)	Road 218, P.O. Box:12021, Jubail Industrial City - 31961, Kingdom of Saudi Arabia	Manufacture of Low Density Polyethylene (LDPE), Ethylene Vinyl Acetate (EVA) and EVA/LDPE Wax.
Al Waha Petrochemicals Company (AL WAHA)	6894 - Industrial City, Unit No.2, Jubail 4801-35725, Jubail, Saudi Arabia,	Manufacture of Propylene and Polypropylene.
Sahara & Ma'aden Petrochemicals Company (SAMAPCO)	6894 - Industrial City, Unit No.3, Jubail 4801-35725, Kingdom of Saudi Arabia	Manufacture of Caustic Soda, Ethylene Di-Chloride (EDC) and Hydro Chloric Acid (HCL).
MANAR - Sipchem Technology and Innovation Centre	Plot 14 + 17, Ibn Al-Haithim Street, Dhahran Techno Valley, Kingdom of Saudi Arabia	Product development, application (Customer) development, technical support & troubleshooting, material failure analysis, manufacturing process simulation and optimization, testing and product analysis.