

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C560989

Initial certification date:
26 January 2004
(by different Certification body)

Valid:
20 December 2022 – 25 January 2025

This is to certify that the management system of
Mexichem Peru S.A.
Av. Nugget 555, Urb. Puente El Agustino, Lima, Peru,
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:

Designing, Development, Commercialization and Manufacturing, which include activities of: Designing, development, manufacturing, factory and storage quality control, commercialization, customer service or customer support, storage, delivery, distribution, after sales services, on site or factory training for public and private entities (including to the products used) and on site and factory acceptance tests; to the products such as: • Piping systems of PVC-U made with calcium-zinc stabilizers, HDPE and PP (threaded and fusion) for standard pipes, own specification pipes, pipes with steel core ring (UR), fittings injection-molded, fittings transformed-molded (thermoformed and coupled), and other accessories involved in the piping system; for fluids conductions under pressure and gravity, waste water, sewerage, electrical conduits, drainage, irrigation, gas, telecommunication, road construction and; • Polyethylene-rotomolded tanks. Commercialization, which include activities of: Factory and storage quality control, commercialization, customer service or customer support, storage, delivery, distribution, after sales services, on site or factory training for public and private entities, and on site and factory acceptance tests; to the products such as: Screw polypropylene pipes and accessories (PP), elastomeric rings, rings with steel core, lubricants, welding (dissolvent cement or glue), fittings PVC-U injection-molded, fittings PVC-U transformed-molded (thermoformed and coupled) and other accessories of PVC-O, HDPE and PP (threaded and fusion) and other elements involved in the piping system; for fluids conductions under pressure and gravity, waste water, sewerage, electrical conduits, drainage, irrigation, gas,

Place and date:
Barendrecht, 20 December 2022

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



J.H.C.N. van Gijlswijk
Management Representative



Certificate no.: C560989
Place and date: Barendrecht, 20 December 2022

telecommunication and road construction.

This certificate is issued on the basis of the ISO 14001 certification system from SCCM.



Appendix to Certificate

Mexichem Peru S.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Mexichem Peru S.A.	Av. Nugget 555, Urb. Puente El Agustino, Lima, Peru,	<p>Designing, development, manufacturing and commercialization, which include activities of:</p> <ul style="list-style-type: none"> • Planning, designing, development, manufacturing, factory and storage quality control, commercialization, service or support customer, engineering support for projects and works in public and private entities, after sales services (on site and factory training, also public and private entities training), on site acceptance tests, storage, delivery and distribution; to the products such as: <ul style="list-style-type: none"> - Piping systems (standard pipes, own specification pipes, fittings injection-molded, fittings transformedmolded (thermoformed and coupled) and others accessories involved in the piping system) of PVC-U made with Calcium-Zinc or tin stabilizers, PVC-O, CPVC, HDPE and PP (threaded and fusion); for potable water supply, fluids under pressure and gravity, waste water, sewerage, drainage, irrigation, gas, electrical conduits, telecommunication and road construction. • Designing management, commercialization, factory and storage quality control, service or support customer, engineering support for projects and works in public and private entities, after sales services (on site and factory training, also public and private entities training), on site acceptance tests, storage, delivery and distribution; to the products such as: <ul style="list-style-type: none"> - Piping systems (standard pipes, own specification pipes, fittings injection-molded, fittings transformedmolded (thermoformed and coupled), and other accessories involved in the piping system) of PVC-U made with calcium-zinc or tin stabilizers, PVC-O, CPVC, PE (HDPE, MDPE, LDPE), PP (threaded and fusion) and GRP; polyethylene-rotomolded water tanks, elastomeric rings, rings with steel core, rings with polypropylene core, lubricants, welding (dissolvent cement or glue for PVC and CPVC) and geosystems; for potable water supply, fluids under pressure and gravity, waste water, sanitary sewer, storm sewer, drainage, irrigation, gas, electrical conduits, telecommunication, road construction; PVC gutters and downpipe systems for collecting rainwater and HDPE formwork system for buildings.

Site Name	Site Address	Site Scope
Mexichem Peru S.A.	Carretera Vía Evitamiento Km 1.1, Lotes No 686, 687 y 675 Pampas del Cural, Sector Alto Cural, Cerro Colorado, Arequipa, Peru,	<p>Designing, development, manufacturing and commercialization, which include activities of:</p> <ul style="list-style-type: none"> • Planning, designing, development, manufacturing, factory and storage quality control, commercialization, service or support customer, engineering support for projects and works in public and private entities, after sales services (on site and factory training, also public and private entities training), on site acceptance tests, storage, delivery and distribution; to the products such as: <ul style="list-style-type: none"> - Piping systems (standard pipes, own specification pipes, fittings injection-molded, fittings transformedmolded (thermoformed and coupled) and others accessories involved in the piping system) of PVC-U made with Calcium-Zinc or tin stabilizers, PVC-O, CPVC, HDPE and PP (threaded and fusion); for potable water supply, fluids under pressure and gravity, waste water, sewerage, drainage, irrigation, gas, electrical conduits, telecommunication and road construction. • Designing management, commercialization, factory and storage quality control, service or support customer, engineering support for projects and works in public and private entities, after sales services (on site and factory training, also public and private entities training), on site acceptance tests, storage, delivery and distribution; to the products such as: <ul style="list-style-type: none"> - Piping systems (standard pipes, own specification pipes, fittings injection-molded, fittings transformedmolded (thermoformed and coupled), and other accessories involved in the piping system) of PVC-U made with calcium-zinc or tin stabilizers, PVC-O, CPVC, PE (HDPE, MDPE, LDPE), PP (threaded and fusion) and GRP; polyethylene-rotomolded water tanks, elastomeric rings, rings with steel core, rings with polypropylene core, lubricants, welding (dissolvent cement or glue for PVC and CPVC) and geosystems; for potable water supply, fluids under pressure and gravity, waste water, sanitary sewer, storm sewer, drainage, irrigation, gas, electrical conduits, telecommunication, road construction; PVC gutters and downpipe systems for collecting rainwater and HDPE formwork system for buildings.