

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000402621-MSC-ACCREDIA-ITA

Initial certification date:
22 April 2021

Valid:
22 April 2024 – 21 April 2027

This is to certify that the management system of
INTERPUMP PIPING GS S.r.l.
Via Giambattista Vico, 2 - 42124 Reggio Emilia (RE) - Italy
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:
ISO 45001:2018

This certificate is valid for the following scope:

**Purchasing, production, design, prefabricating, manufacturing, sales, installation, flushing, pressure testing and commissioning of complete piping systems and separate components, piping modules, flanges, valves, supporting brackets & clamps, reducers and hose assemblies, carried out through the application of all or part of the following procedures: engineering, cutting, bending, pipe end grooving, flaring, walforming, hose crimping, cleaning, preservation, packaging, installing, pressure testing, flushing, commissioning and on-site services.
(IAF 17, 14, 29)**

Place and date:
Vimercate (MB), 05 April 2024



SGQ N° 003 A
SGA N° 003 D
SGE N° 007 M
SCR N° 004 F

EMAS N° 009 P
PRD N° 003 B
PRS N° 094 C
SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento
SGQ, SGA, PRD, PRS, ISP, GIG, LAB e LAT, di MLA IAF
per gli schemi di accreditamento SGQ, SGA, SSI, FSM
e PRD e di MRA ILAC per gli schemi di accreditamento
LAB, MED, LAT e ISP

For the issuing office:
DNV - Business Assurance
Via Energy Park, 14, - 20871 Vimercate (MB) -
Italy



Claudia Baroncini
Management Representative

Appendix to Certificate

INTERPUMP PIPING GS S.r.l.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
INTERPUMP PIPING GS S.r.l.	Via Giambattista Vico, 2 - 42124 Reggio Emilia (RE) - Italy	Purchasing, production, design, prefabricating, manufacturing, sales, installation, flushing, pressure testing and commissioning of complete piping systems and separate components, piping modules, flanges, valves, supporting brackets & clamps, reducers and hose assemblies, carried out through the application of all or part of the following procedures: engineering, cutting, bending, pipe end grooving, flaring, walforming, hose crimping, cleaning, preservation, packaging, installing, pressure testing, flushing, commissioning and on-site services.
GS-Hydro Ltd.	Unit A, Broadfold Road, Bridge of Don, Aberdeen, AB23 8EE, United Kingdom	Purchasing, production, design, prefabricating, manufacturing, sales, installation, flushing, pressure testing and commissioning of complete piping systems and separate components, piping modules, flanges, valves, supporting brackets & clamps, reducers and hose assemblies, carried out through the application of all or part of the following procedures: engineering, cutting, bending, pipe end grooving, flaring, walforming, hose crimping, cleaning, preservation, packaging, installing, pressure testing, flushing, commissioning and on-site services.
GS-Hydro S.A.U.	C/ Chile 7, Polígono Industrial Bajo de la Cabezuela, 11510, Puerto Real, Cádiz, Spain	Purchasing, production, design, prefabricating, manufacturing, sales, installation, flushing, pressure testing and commissioning of complete piping systems and separate components, piping modules, flanges, valves, supporting brackets & clamps, reducers and hose assemblies, carried out through the application of all or part of the following procedures: engineering, cutting, bending, pipe end grooving, flaring, walforming, hose crimping, cleaning, preservation, packaging, installing, pressure testing, flushing, commissioning and on-site services.

Site Name	Site Address	Site Scope
GS-Hydro S.A.U. (Las Rozas, Spain)	C/ Cabo Rufino Lázaro 5, P. Ind. Európolis, 28230, Las Rozas, Madrid, Spain	Purchasing, production, design, prefabricating, manufacturing, sales, installation, flushing, pressure testing and commissioning of complete piping systems and separate components, piping modules, flanges, valves, supporting brackets & clamps, reducers and hose assemblies, carried out through the application of all or part of the following procedures: engineering, cutting, bending, pipe end grooving, flaring, walforming, hose crimping, cleaning, preservation, packaging, installing, pressure testing, flushing, commissioning and on-site services.
GS-Hydro Sp. z.o.o. (Gdynia, Poland)	ul. Gołębia 11, PL-81-185 Gdynia, Poland	Purchasing, production, design, prefabricating, manufacturing, sales, installation, flushing, pressure testing and commissioning of complete piping systems and separate components, piping modules, flanges, valves, supporting brackets & clamps, reducers and hose assemblies, carried out through the application of all or part of the following procedures: engineering, cutting, bending, pipe end grooving, flaring, walforming, hose crimping, cleaning, preservation, packaging, installing, pressure testing, flushing, commissioning and on-site services.
GS-Hydro UK Ltd	Unit 5, Daughters Court, Silkwood Park, Ossett, GB-WF5 9TQ, United Kingdom	Purchasing, production, design, prefabricating, manufacturing, sales, installation, flushing, pressure testing and commissioning of complete piping systems and separate components, piping modules, flanges, valves, supporting brackets & clamps, reducers and hose assemblies, carried out through the application of all or part of the following procedures: engineering, cutting, bending, pipe end grooving, flaring, walforming, hose crimping, cleaning, preservation, packaging, installing, pressure testing, flushing, commissioning and on-site services.
GS-Hydro UK Ltd.	Unit A Camberwell Way, Doxford International Business Park, Sunderland, GB-SR3 3XN, United Kingdom	Purchasing, production, design, prefabricating, manufacturing, sales, installation, flushing, pressure testing and commissioning of complete piping systems and separate components, piping modules, flanges, valves, supporting brackets & clamps, reducers and hose assemblies, carried out through the application of all or part of the following procedures: engineering, cutting, bending, pipe end grooving, flaring, walforming, hose crimping, cleaning, preservation, packaging, installing, pressure testing, flushing, commissioning and on-site services.

Site Name	Site Address	Site Scope
GS-Hydro Korea Ltd.	51, Mieumsandan 1-ro, Gangseo-Gu, Busan, Republic of Korea	Purchasing, production, design, prefabricating, manufacturing, sales, installation, flushing, pressure testing and commissioning of complete piping systems and separate components, piping modules, flanges, valves, supporting brackets & clamps, reducers and hose assemblies, carried out through the application of all or part of the following procedures: engineering, cutting, bending, pipe end grooving, flaring, walforming, hose crimping, cleaning, preservation, packaging, installing, pressure testing, flushing, commissioning and on-site services.
GS-Hydro S.A.U.	Polígono El Campillo Pabellón 22, 48500, Abanto y Zierbena, Bizkaia, Spain	Purchasing, production, design, prefabricating, manufacturing, sales, installation, flushing, pressure testing and commissioning of complete piping systems and separate components, piping modules, flanges, valves, supporting brackets & clamps, reducers and hose assemblies, carried out through the application of all or part of the following procedures: engineering, cutting, bending, pipe end grooving, flaring, walforming, hose crimping, cleaning, preservation, packaging, installing, pressure testing, flushing, commissioning and on-site services.
GS-Hydro Austria GmbH	Schärdingerstrasse 7 A, 4061 Pasching, Austria	Purchasing, production, design, prefabricating, manufacturing, sales, installation, flushing, pressure testing and commissioning of complete piping systems and separate components, piping modules, flanges, valves, supporting brackets & clamps, reducers and hose assemblies, carried out through the application of all or part of the following procedures: engineering, cutting, bending, pipe end grooving, flaring, walforming, hose crimping, cleaning, preservation, packaging, installing, pressure testing, flushing, commissioning and on-site services.