TÜVNORD

Certificate

Management system as per

ČSN EN ISO 19443 : 2019

The certification body of TÜV NORD Czech, s.r.o. confirms the audit result, the evaluation and the decision about the certification according to the standard ČSN P ISO/TS 23406:2020, that the organisation

SIGMA GROUP a.s.
Jana Sigmunda 313
783 49 Lutín
Česká republika

with the sites acc. to the annex

applies a management system in line with ČSN EN ISO 19443 : 2019 requirements and monitors the conformity with the standard within the certificate validity 3 years.

Scope

Design, production and supply of pumping equipment for nuclear industry.
Processing of design and control calculations of pumps and their parts in software ANSYS for safety assessment.
Design and delivery of pumping equipment for nuclear industry.

Certificate Registration No. CMS-2024-001
Audit report No. 5024047/01
The annex (1 page) is the integral part of the certificate.

Valid from 2024-11-01
Valid until 2027-11-01
Initial certification 2021

Arash Advini
Prague, 01.11.2024

Certification body TÜV NORD Czech, s.r.o.

Certifikační a inspekční společnost TÜVNORD 10 TÜV NORD Czech s.r.o.

TÜV NORD Czech, s.r.o.
Českomoravská 2420/15,
Praha 9
tuev-nord.cz

TÜV ®

TÜVNORDGROUP

TÜVNORD

Annex

to Certificate Registration No. CMS-2024-001

ČSN EN ISO 19443 : 2019

SIGMA GROUP a.s.
Jana Sigmunda 313
783 49 Lutín
Česká republika

Locations included to the certified area

Certificate Registration No.	Location	Scope
CMS-2024-001	SIGMA GROUP a.s. Division of Industrial Pumps Jana Sigmunda 313 CZ - 783 49 Lutín	Design, production and supply of pumping equipment for nuclear industry. Processing of design and control calculations of pumps and their parts in software ANSYS for safety assessment.
	SIGMA DIZ spol. s r.o. Jana Sigmunda 313 CZ - 783 49 Lutín	Design and delivery of pumping equipment for nuclear industry.
	SIGMA Research and Development Institute, s.r.o. Jana Sigmunda 313 CZ - 783 49 Lutín	Processing of design and control calculations of pumps and their parts in software ANSYS for safety assessment.

End of the List

Arash Advini
Prague, 01.11.2024

Certification body TÜV NORD Czech, s.r.o.

Certifikační a inspekční společnost TÜVNORD 10 TÜV NORD Czech s.r.o.

TÜV NORD Czech, s.r.o.
Českomoravská 2420/15,
Praha 9
tuev-nord.cz

TÜV ®

TÜVNORDGROUP