

Works certificate acc. to EN 10204 - 2.1

To:



Date: 05.05.2026

PO-No.: -/- dated 07.02.2026

Project: Izola

TESACO project no.: **92.596**

Document No.: TT-WC-92.596-001

Item	TAG No.	Qty. and Unit	Commodity
1.0	n/a	1 pce.	Penstock dia. 2000 x 2000 type C20-006-E acc. to drawing no. 92596-001A Type of installation: wall fixing max. press.: 5,0 m/WS Type of material: S.S 316L Drive type: 112, AUMA SA 16.2 and AUMATIC AC 01.2 MWG
2.0	n/a	1 pce.	Penstock dia. 1500 x 2000 type C20-006-E acc. to drawing no. 92596-002C Type of installation: wall fixing max. press.: 4,0 m/WS Type of material: S.S 316L Drive type: 112, AUMA SA 14.6 and AUMATIC AC 01.2 MWG
3.0	n/a	1 pce.	Penstock dia. 800 x 1800 type C20-006-E acc. to drawing no. 92596-003B Type of installation: wall fixing max. press.: 8,5 m/WS Type of material: S.S 316L Drive type: 112, AUMA SA 14.6 and AUMATIC AC 01.2 MWG
4.0	n/a	2 pcs.	Penstock dia. 1200 x 2000 type C20-006-E acc. to drawing no. 92596-004B Type of installation: wall fixing max. press.: 4,5 m/WS Type of material: S.S 316L Drive type: 112, AUMA SA 14.6 and AUMATIC AC 01.2 MWG

We hereby certify that for the above mentioned commodity the requirements of the applicable industry standards (DIN and EN), especially the standards DIN 19569-4 were observed. Regular inspections of components were performed during manufacturing. After assembly, each gate was tested according to a specified procedure and was found to be correct.

This report is issued on computer and is valid without signature.

05.05.2026**David Jung**

Date

Quality assurance:



Manufacturer Stamp: