

Drawing

is



Rotor & stator with integrated evaluation unit (TCU)
Rotor & Stator mit integrierter Auswerteeinheit (TCU)

eS

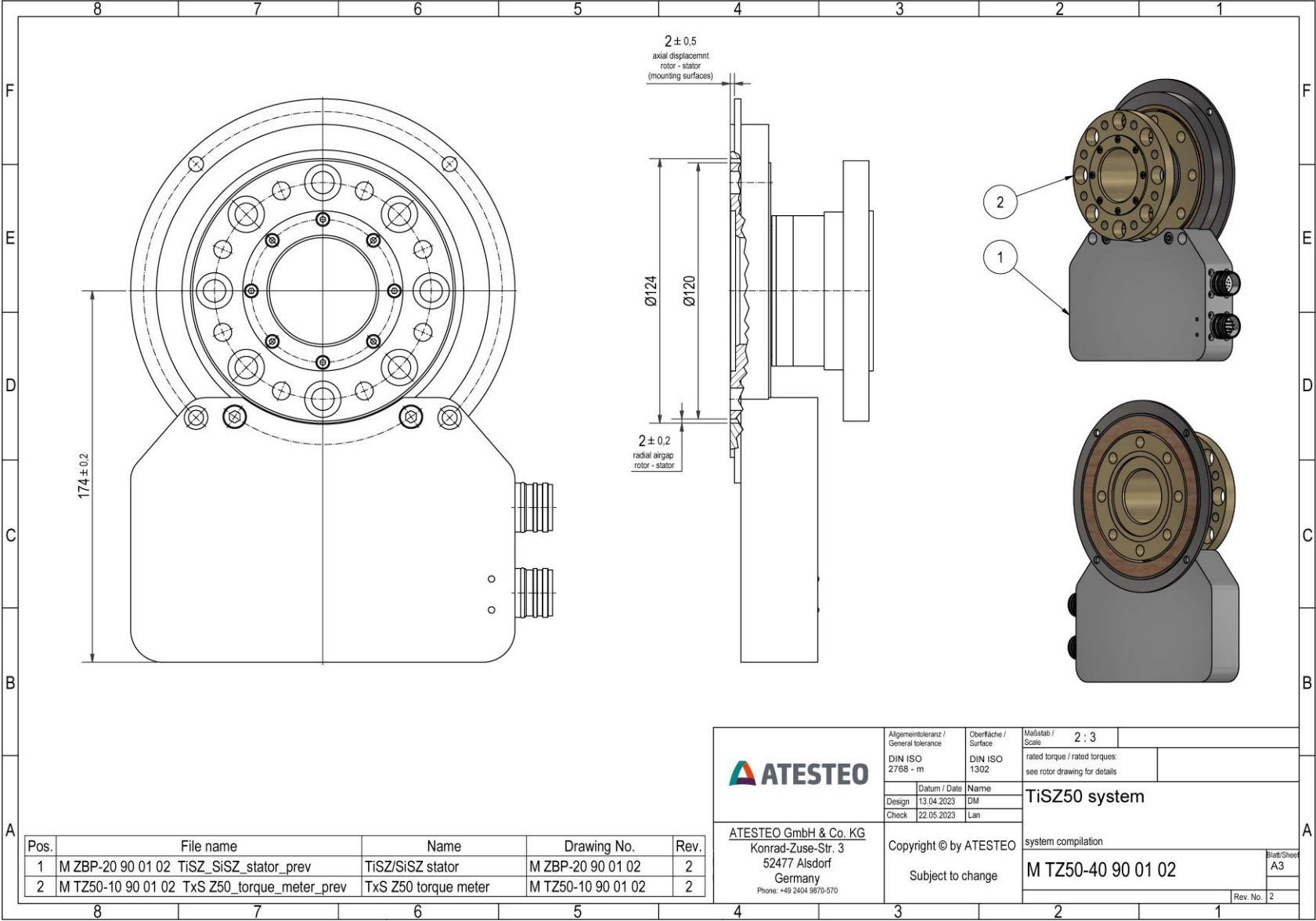


Rotor, ring stator & external evaluation unit (TCU)
Rotor, Ringstator & abgesetzte Auswerteeinheit (TCU)

©2024, ATESTEO GmbH & Co. KG, This product data sheet was created on 03.05.2024.

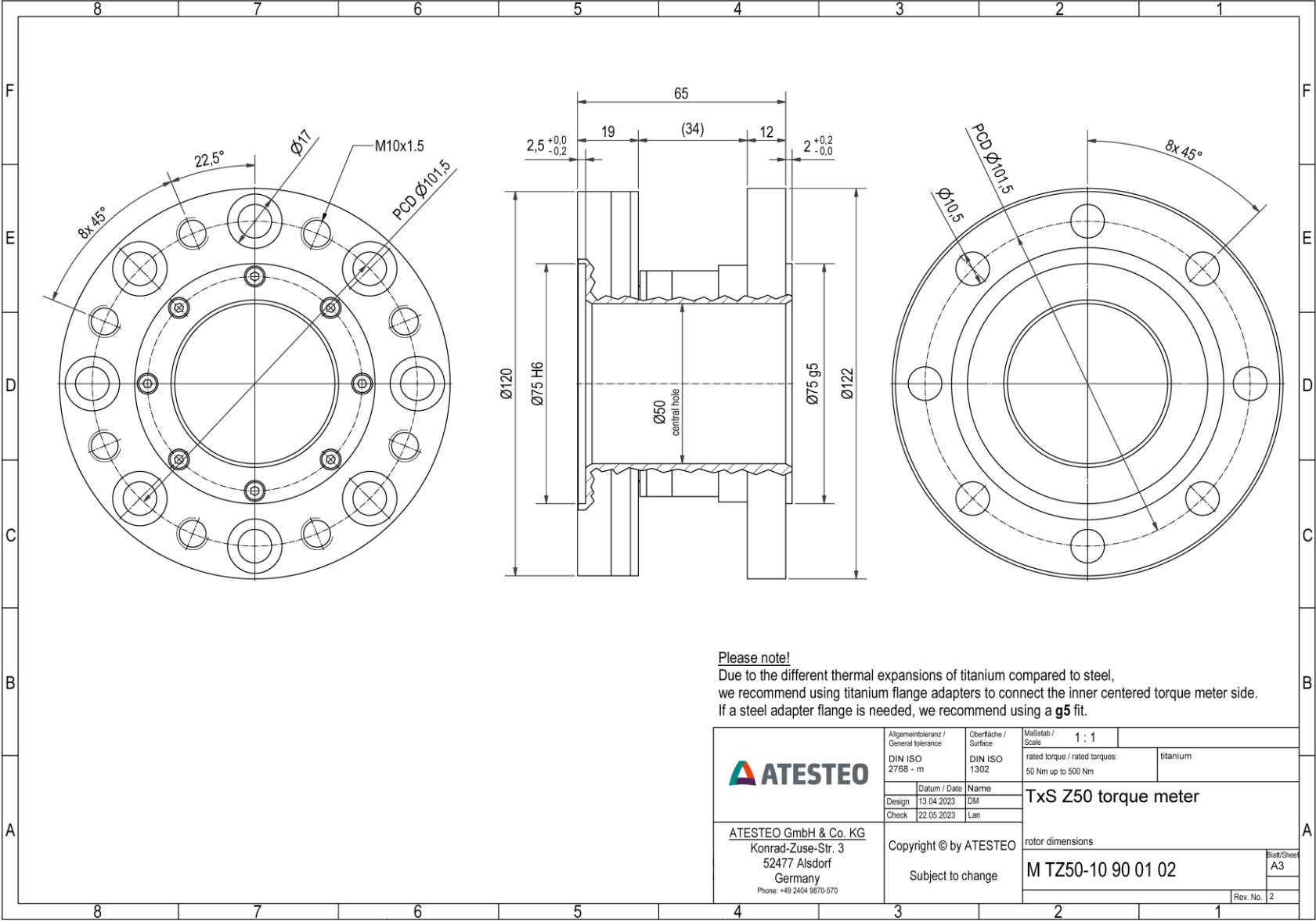
The information contained in the product data sheet corresponds to the status quo at the time the document was created. ATESTEO continually further develops its products and reserves the right to make changes to the technical data. ATESTEO does not accept any liability for consequential losses arising from the use of this product data sheet or the information contained therein.

Drawing



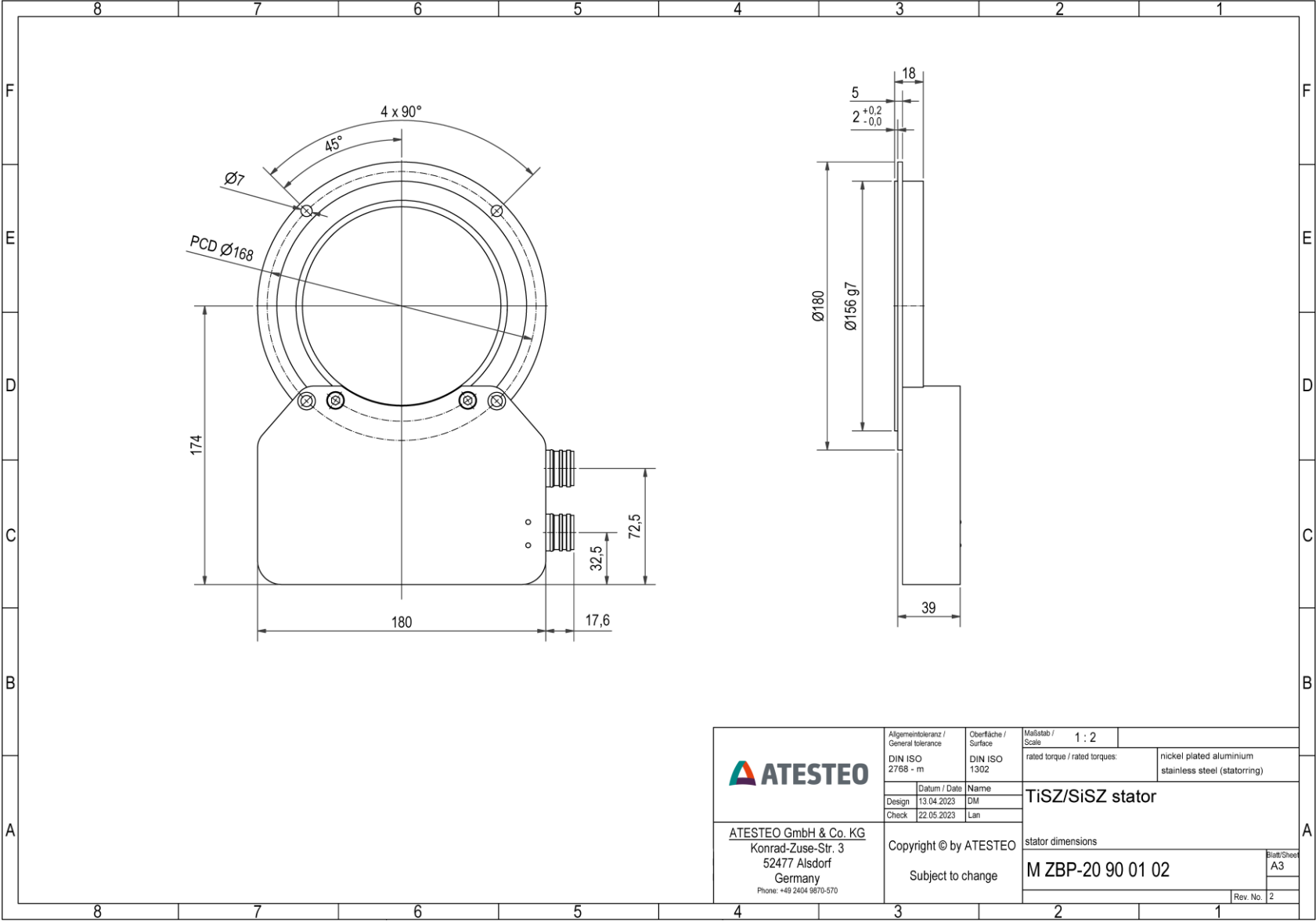
TiS / SiS - System


Drawing



TiS Z50 - Rotor

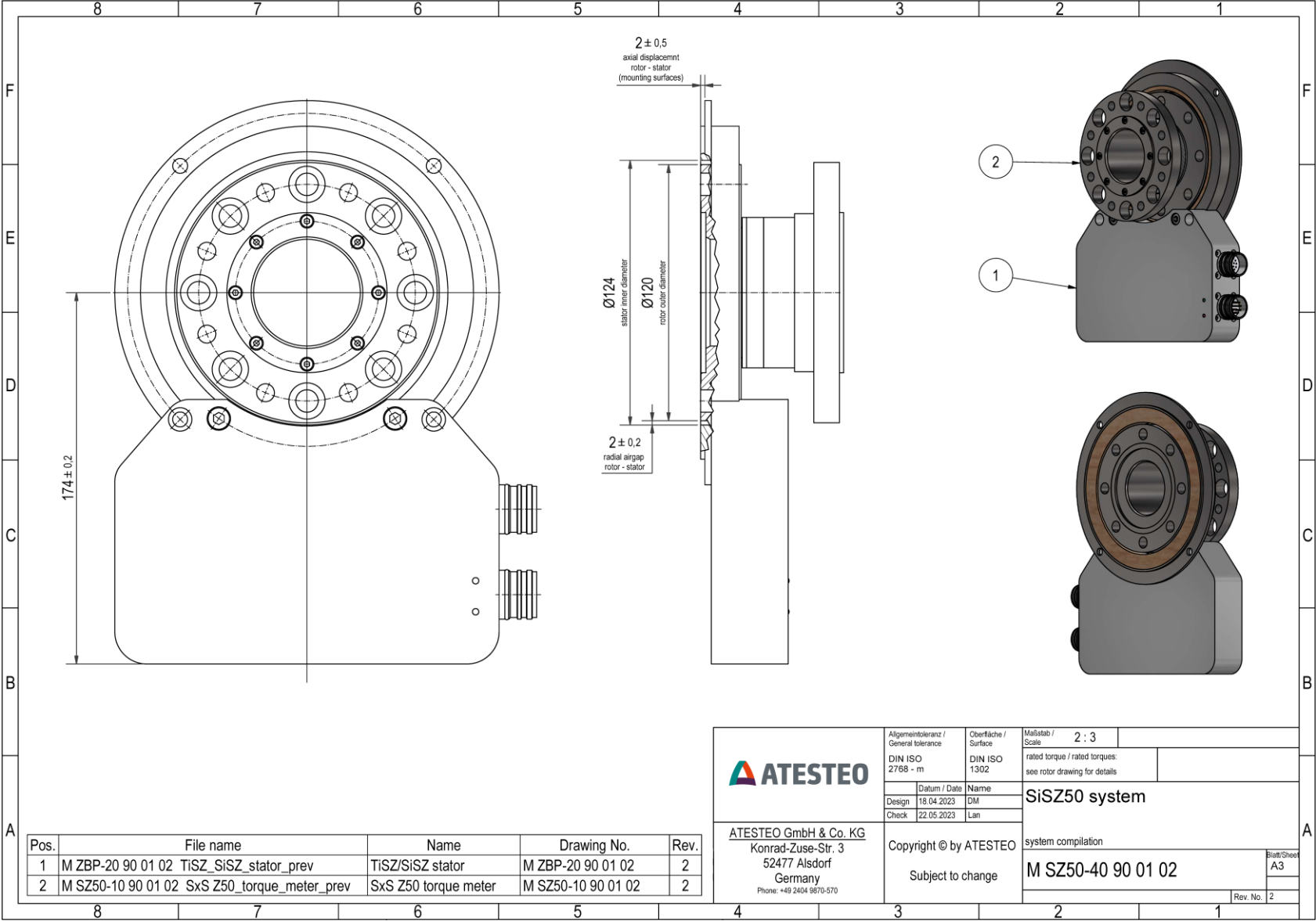
Drawing



 ATESTEO ATESTEO GmbH & Co. KG Konrad-Zuse-Str. 3 52477 Alsdorf Germany Phone: +49 2404 9870-570	Allgemeintoleranz / General tolerance	Oberfläche / Surface	Maßstab / Scale	1 : 2
	DIN ISO 2768 - m	DIN ISO 1302	rated torque / rated torques:	nickel plated aluminium stainless steel (statorring)
	Datum / Date	Name	TiSZ/SiSZ stator	
	Design 13.04.2023 DM	Check 22.05.2023 Lan		
Copyright © by ATESTEO			stator dimensions	
Subject to change			M ZBP-20 90 01 02	
			Rev. No.	2

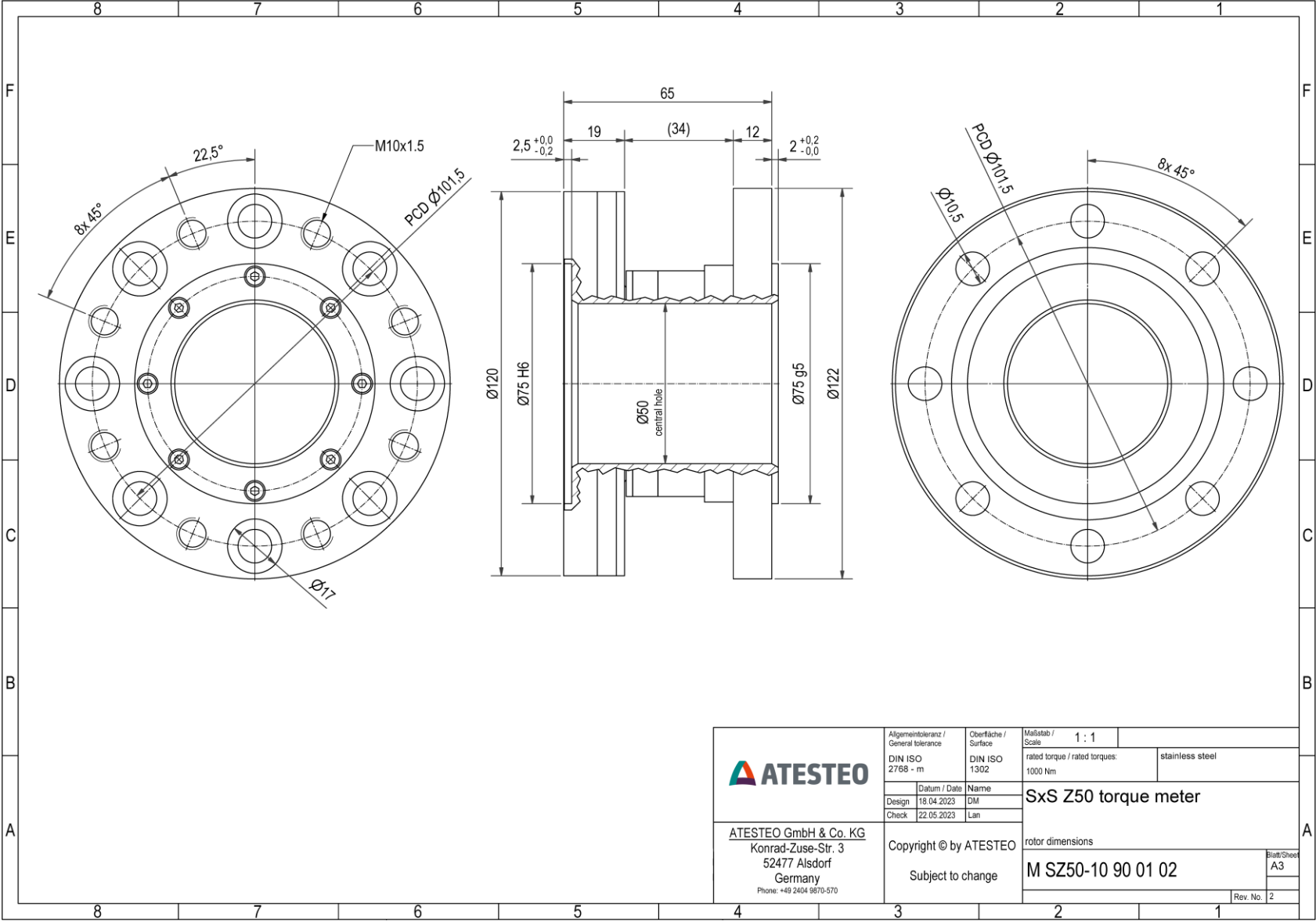
TiS Z50 - Stator

Drawing



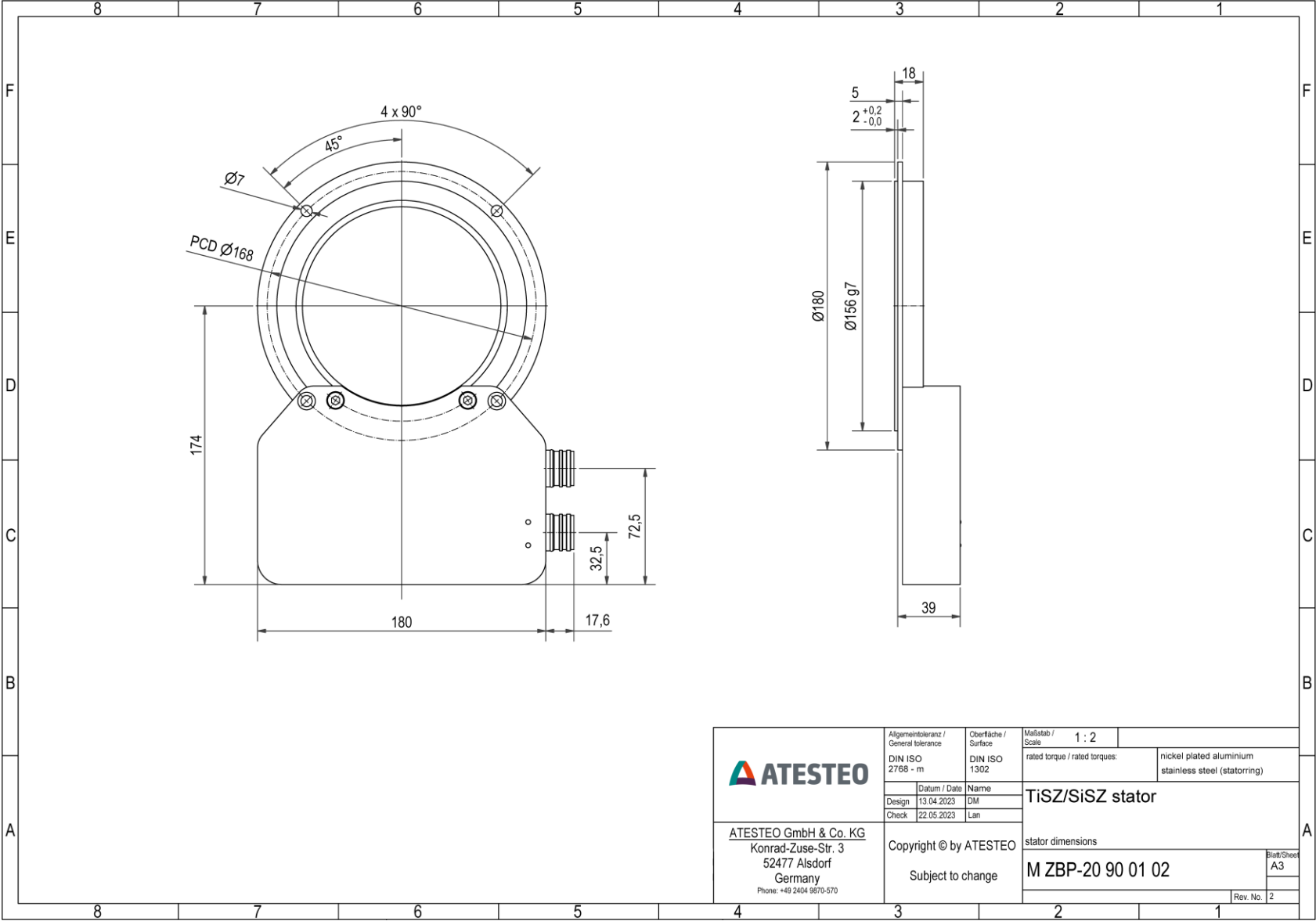
Sis Z50 - System

Drawing



Sis Z50 - Rotor

Drawing



TiS Z50 - Stator