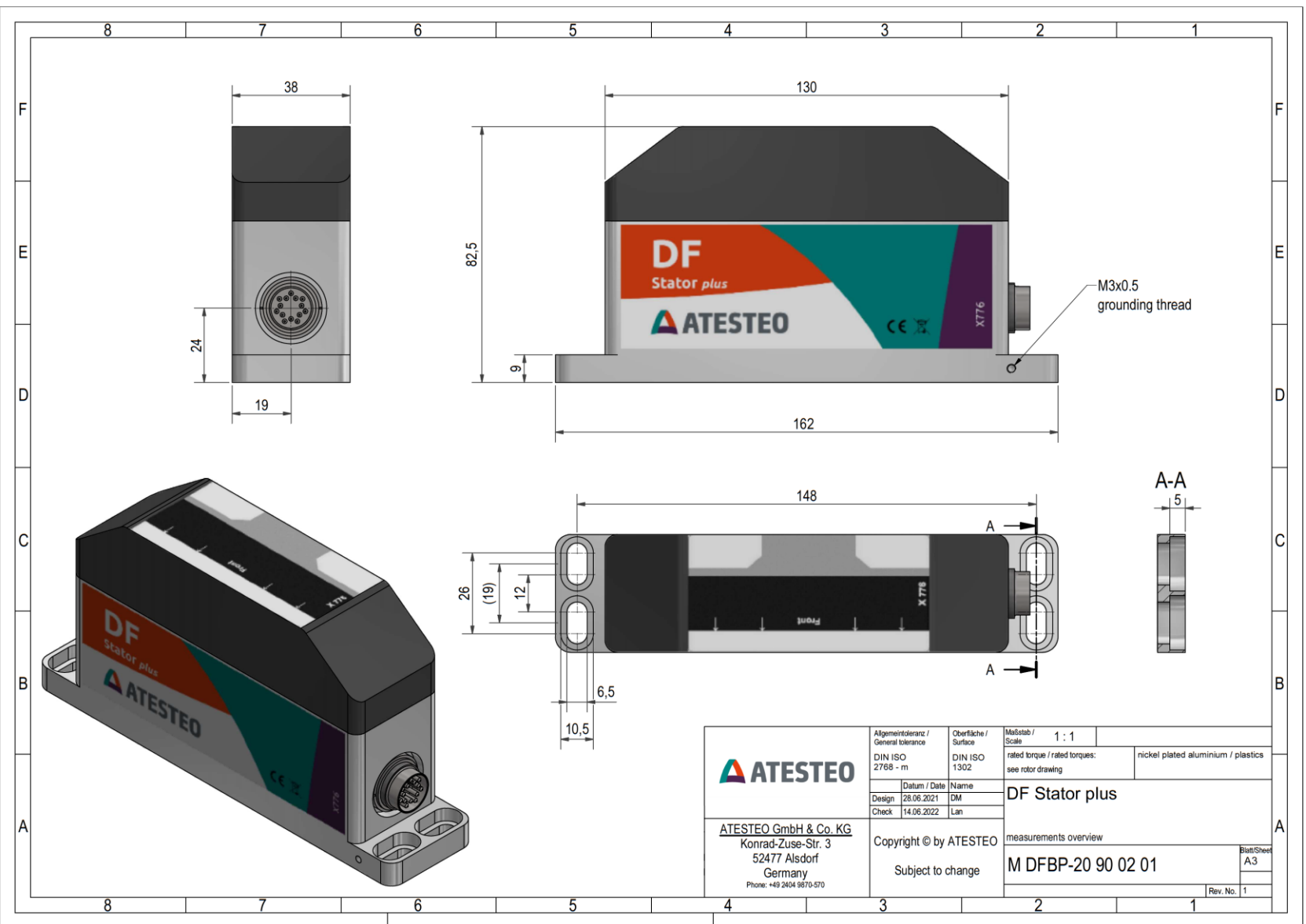


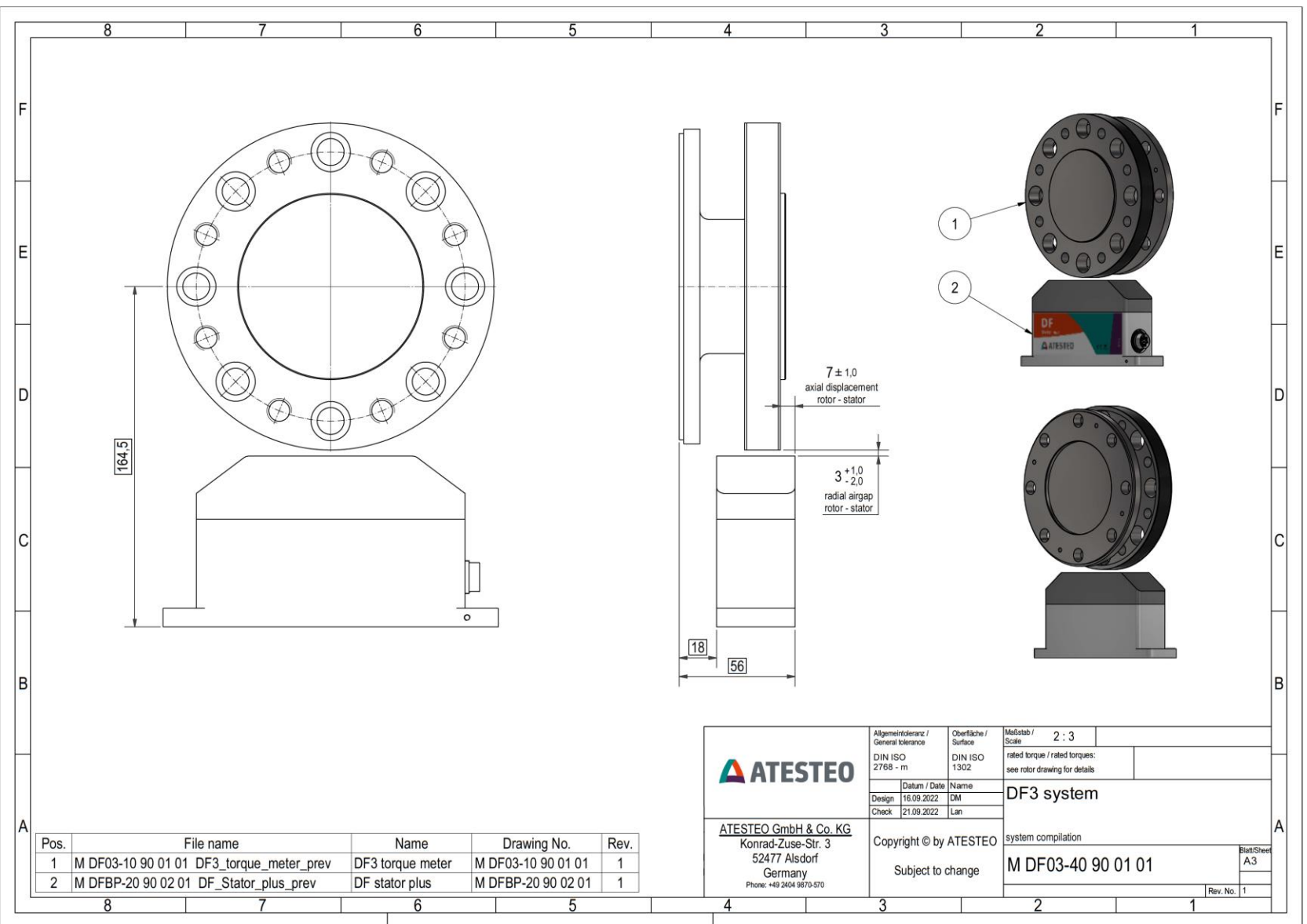
Drawing



Plan du stator DF3plus - sans sortie vitesse

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Ensemble rotor/Stator DF3plus sans sortie vitesse

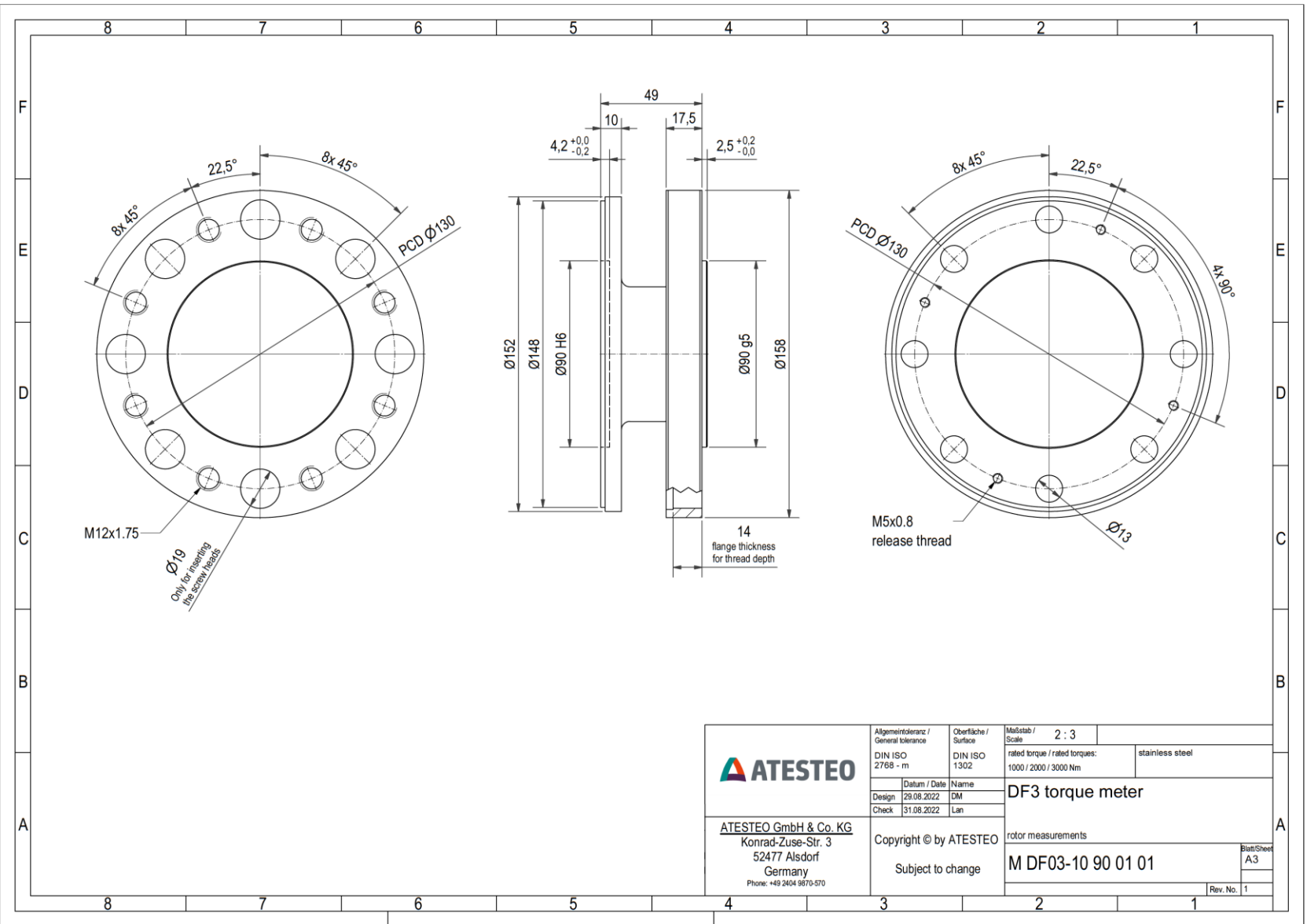
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DF3 plus Rotor

DF plus

Drawing



Plan rotor - DF3 plus - sans sortie vitesse

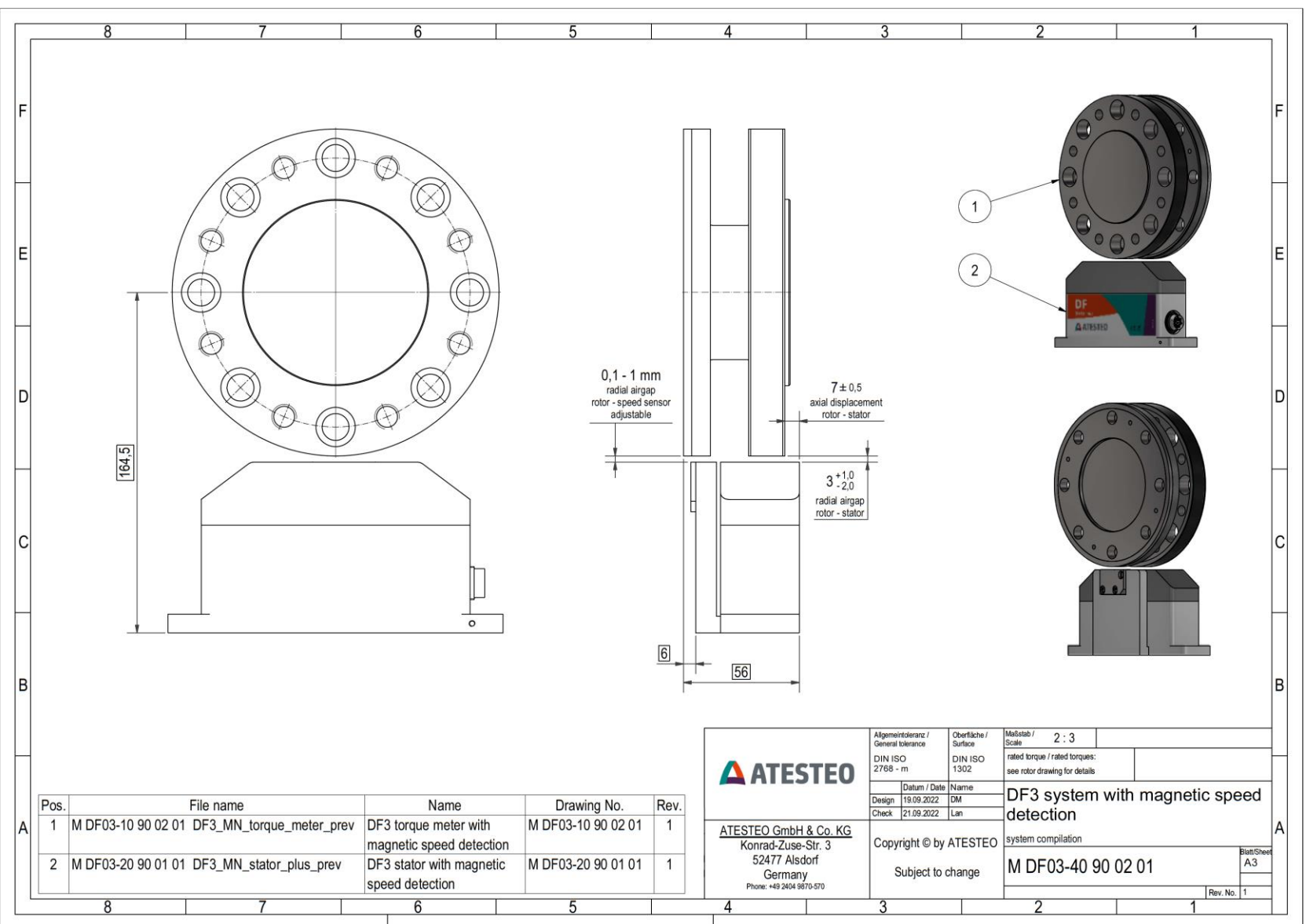
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DF3 plus SPD_MGN System

DF plus

Drawing



Ensemble rotor/Stator DF3plus avec sortie vitesse

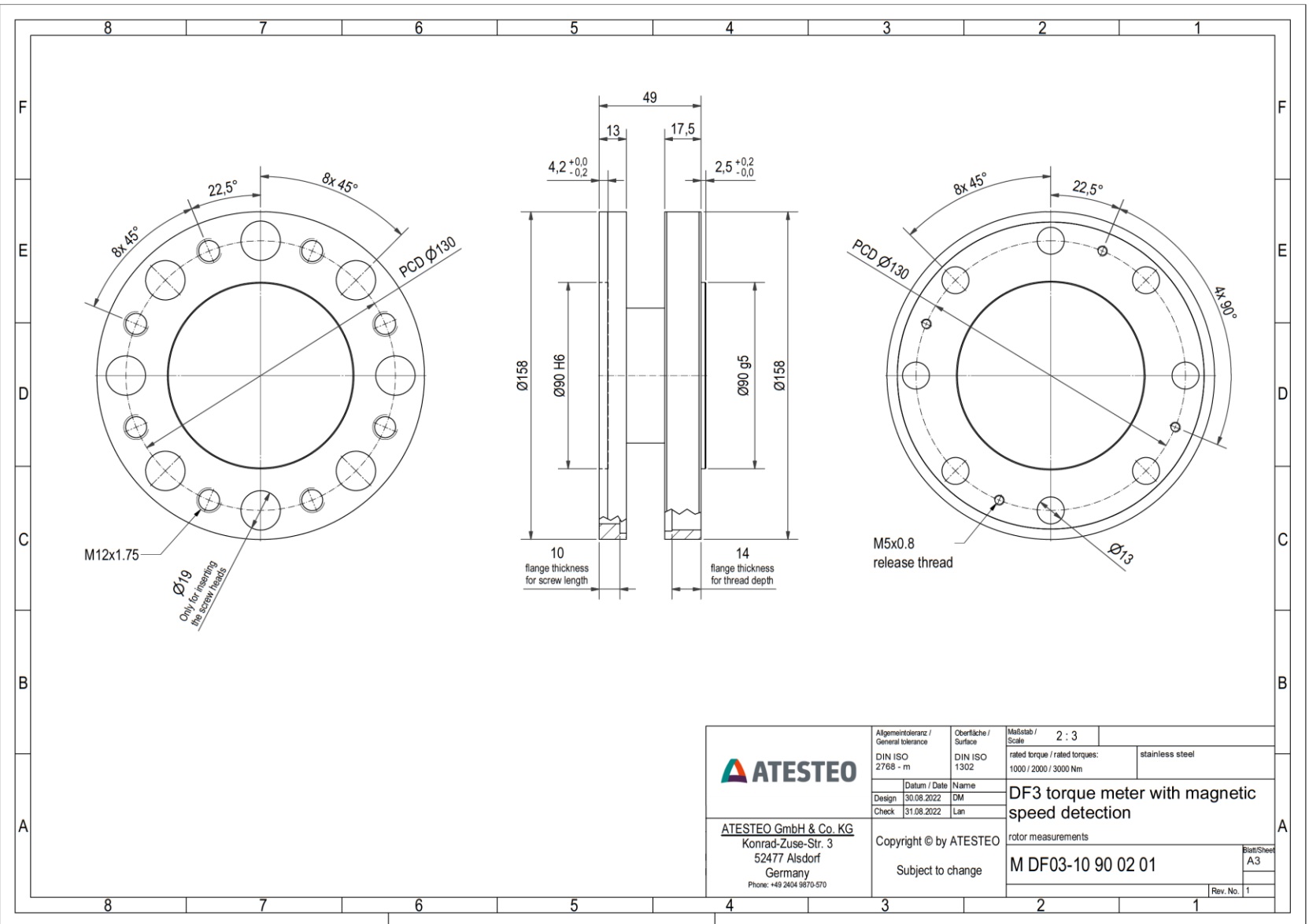
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DF3 plus SPD_MGN Rotor

DF plus

Drawing



	Allgemeintoleranz / General tolerance DIN ISO 2768 - m	Oberfläche / Surface DIN ISO 1302	Maßstab / Scale 2 : 3	rated torque / rated torques: 1000 / 2000 / 3000 Nm	stainless steel
	Datum / Date Design 30.08.2022 Check 31.08.2022	Name DM Lan	DF3 torque meter with magnetic speed detection		Blatt/Sheet A3
ATESTEO GmbH & Co. KG Konrad-Zuse-Str. 3 52477 Alsdorf Germany Phone: +49 2404 9870-570		Copyright © by ATESTEO Subject to change	rotor measurements M DF03-10 90 02 01		Rev. No. 1

Plan rotor - DF3 plus - avec sortie vitesse

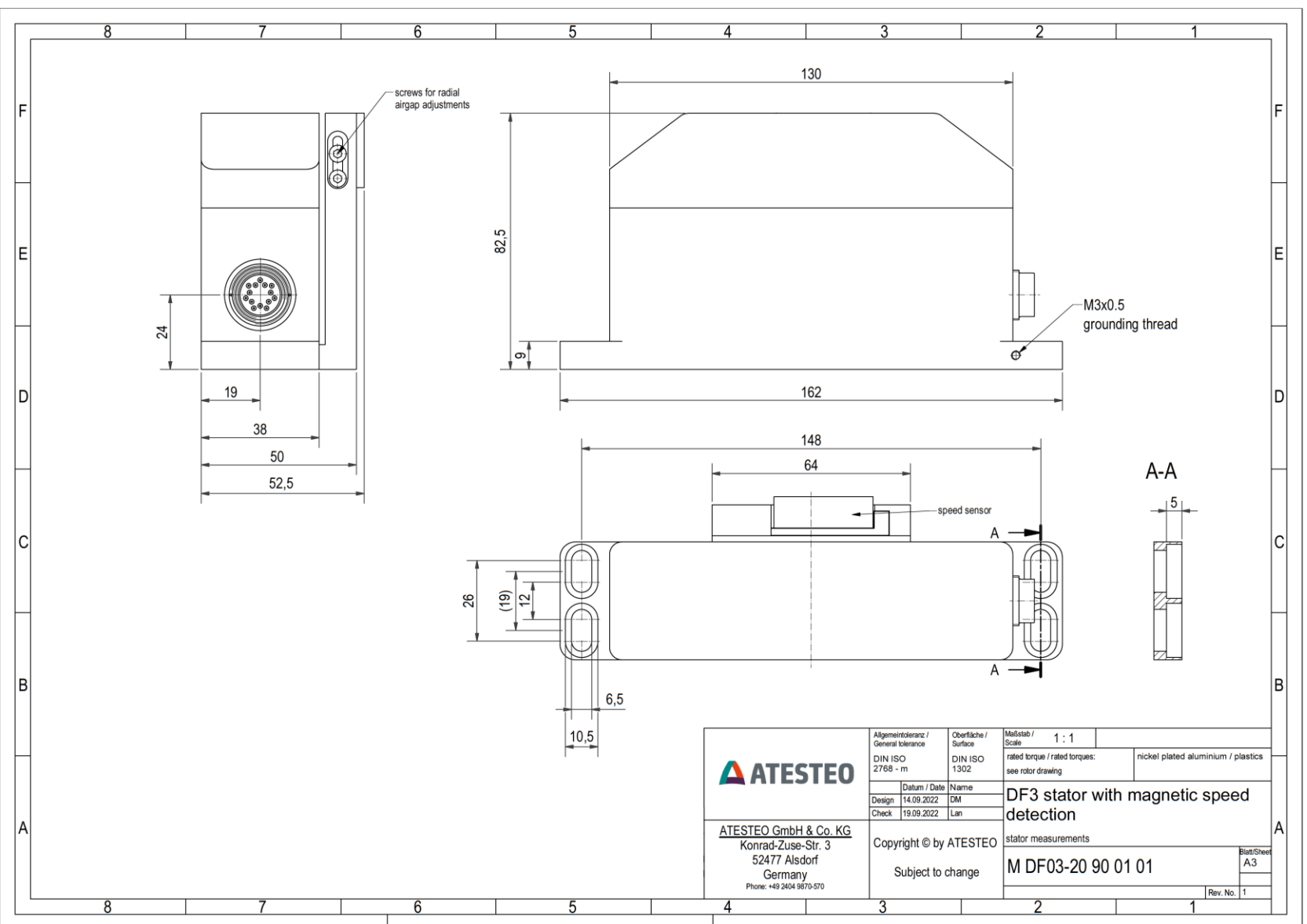
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DF3 plus SPD_MGN Stator

DF plus

Drawing

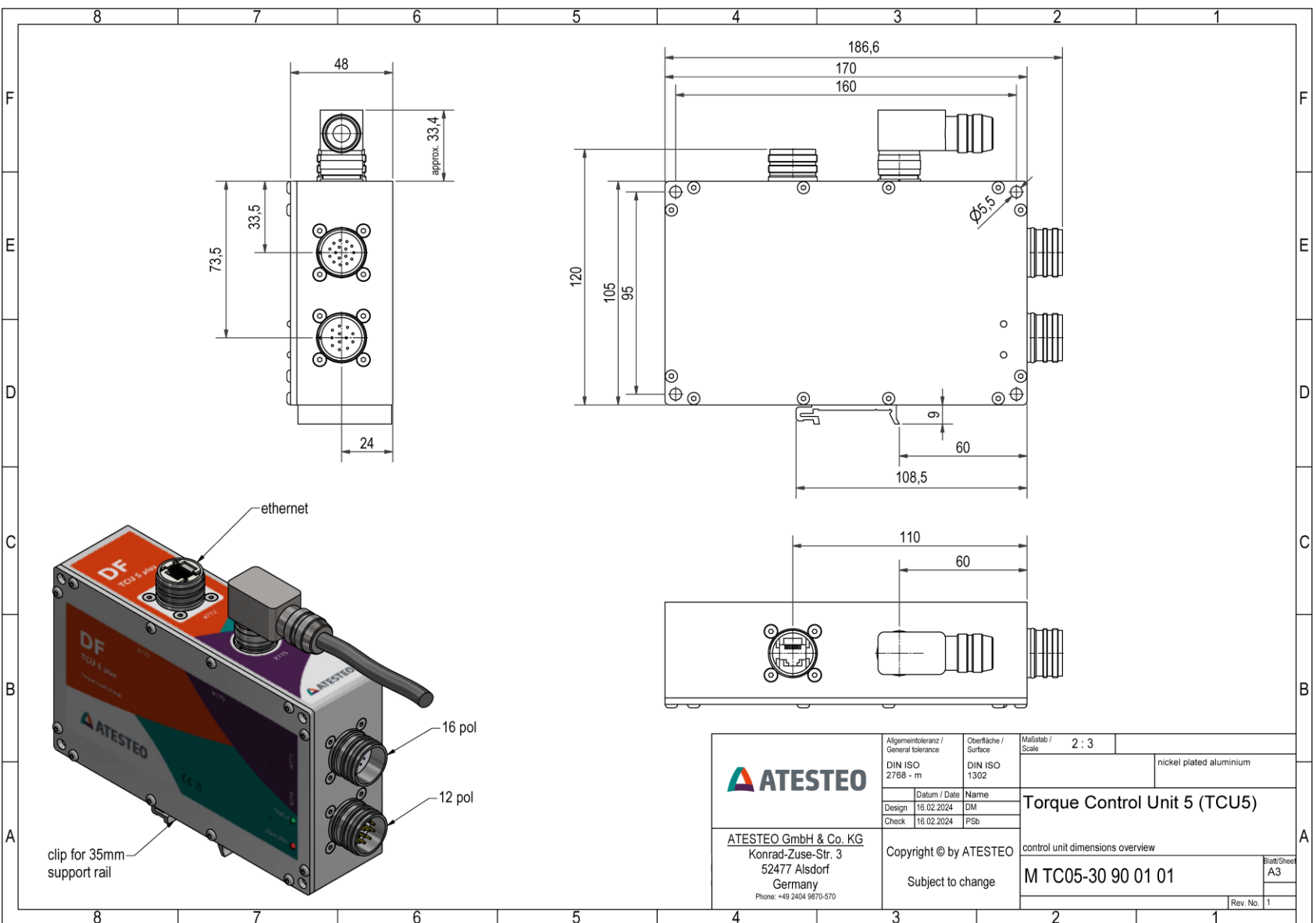


Plan stator - DF3 plus - avec sortie vitesse

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Drawing



	Allgemeintoleranz / General tolerance DIN ISO 2768 - m	Oberfläche / Surface DIN ISO 1302	Maßstab / Scale 2 : 3	nickel plated aluminium
	Datum / Date 16.02.2024 DM	Name DM	Torque Control Unit 5 (TCU5)	
	Design 16.02.2024 PSb	Check 16.02.2024 PSb	control unit dimensions overview	
	ATESTEO GmbH & Co. KG Konrad-Zuse-Str. 3 52477 Alsdorf Germany Phone: +49 2404 9870-570		Copyright © by ATESTEO Subject to change	M TC05-30 90 01 01
			Rev. No. 1	

Plan module électronique de sortie

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