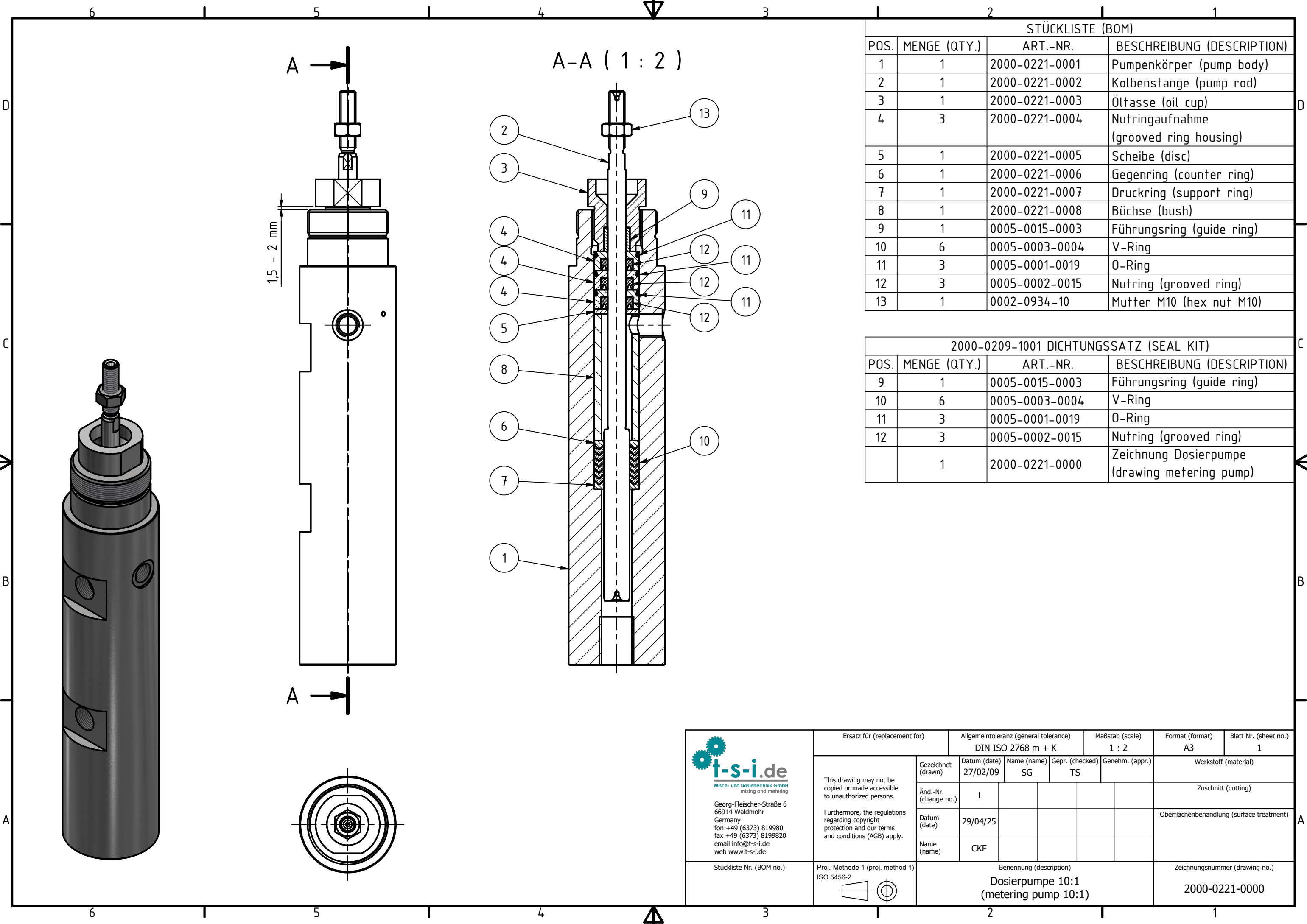
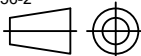




STÜCKLISTE (BOM)			
POS.	MENGE (QTY.)	ART.-NR.	BESCHREIBUNG (DESCRIPTION)
1	1	2000-0221-0001	Pumpenkörper (pump body)
2	1	2000-0221-0002	Kolbenstange (pump rod)
3	1	2000-0221-0003	Öltasse (oil cup)
4	3	2000-0221-0004	Nutringaufnahme (grooved ring housing)
5	1	2000-0221-0005	Scheibe (disc)
6	1	2000-0221-0006	Gegenring (counter ring)
7	1	2000-0221-0007	Druckring (support ring)
8	1	2000-0221-0008	Büchse (bush)
9	1	0005-0015-0003	Führungsring (guide ring)
10	6	0005-0003-0004	V-Ring
11	3	0005-0001-0019	O-Ring
12	3	0005-0002-0015	Nutring (grooved ring)
13	1	0002-0934-10	Mutter M10 (hex nut M10)

2000-0209-1001 DICHTUNGSSATZ (SEAL KIT)			
POS.	MENGE (QTY.)	ART.-NR.	BESCHREIBUNG (DESCRIPTION)
9	1	0005-0015-0003	Führungsring (guide ring)
10	6	0005-0003-0004	V-Ring
11	3	0005-0001-0019	O-Ring
12	3	0005-0002-0015	Nutring (grooved ring)
	1	2000-0221-0000	Zeichnung Dosierpumpe (drawing metering pump)

 Misch- und Dosiertechnik GmbH mixing and metering Georg-Fleischer-Straße 6 66914 Waldmohr Germany fon +49 (6373) 819980 fax +49 (6373) 8199820 email info@t-s-i.de web www.t-s-i.de	Ersatz für (replacement for)		Allgemeintoleranz (general tolerance) DIN ISO 2768 m + K		Maßstab (scale) 1 : 2		Format (format) A3		Blatt Nr. (sheet no.) 1			
	This drawing may not be copied or made accessible to unauthorized persons. Furthermore, the regulations regarding copyright protection and our terms and conditions (AGB) apply.	Gezeichnet (drawn)	Datum (date) 27/02/09	Name (name) SG	Gepr. (checked) TS	Genehm. (appr.)	Werkstoff (material)					
		Änd.-Nr. (change no.)	1					Zuschnitt (cutting)				
		Datum (date)	29/04/25					Oberflächenbehandlung (surface treatment)				
		Name (name)	CKF									
Stückliste Nr. (BOM no.)	Proj.-Methode 1 (proj. method 1) ISO 5456-2 		Benennung (description) Dosierpumpe 10:1 (metering pump 10:1)						Zeichnungsnummer (drawing no.) 2000-0221-0000			