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A

B

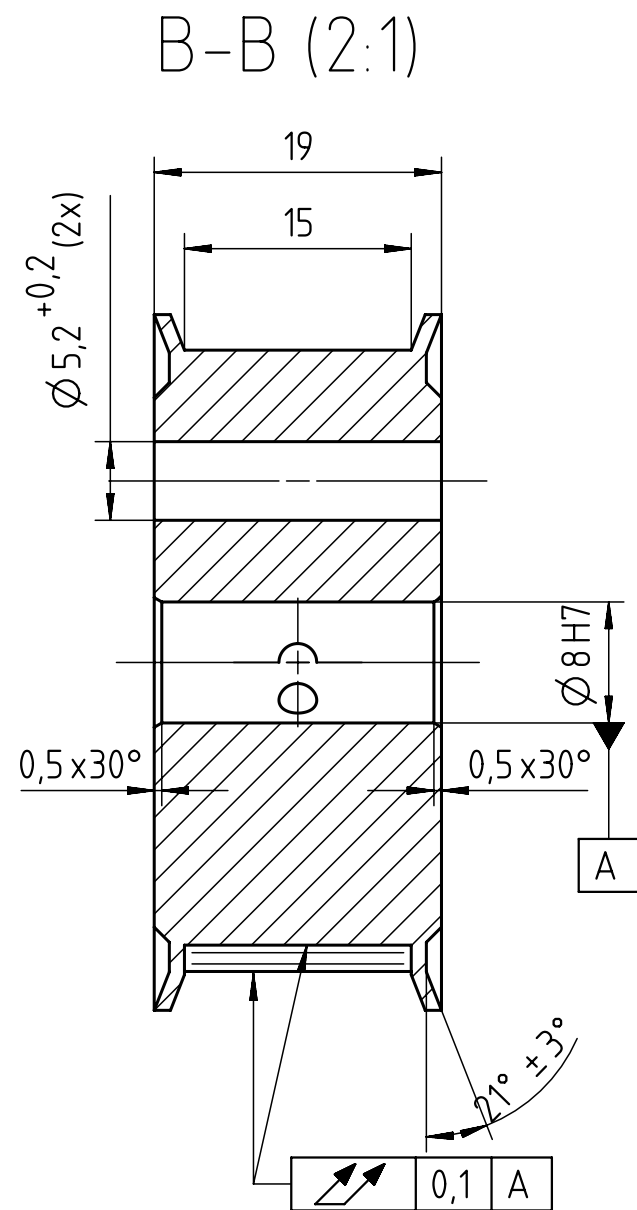
C

D

E

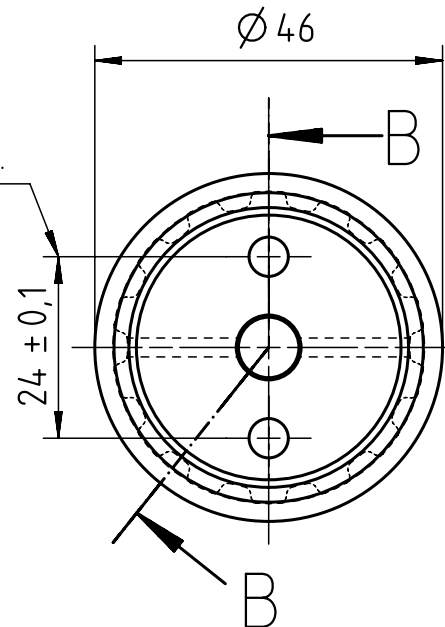
F

Konform zur aktuellen RoHS und REACH Verordnung der EG
Conform to the valid RoHS and REACH directive of the EC

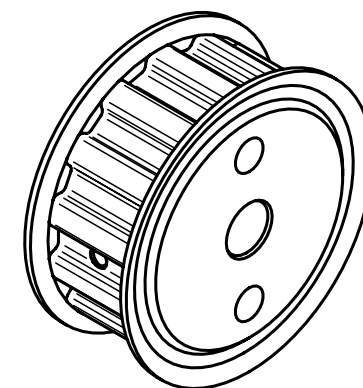
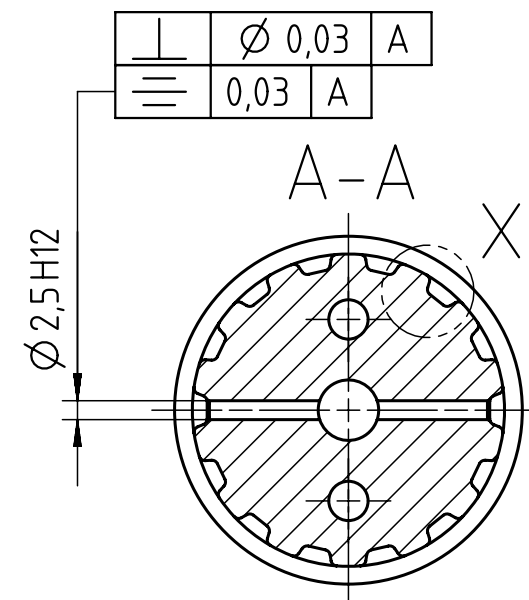
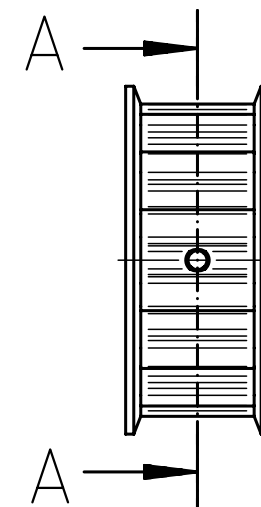
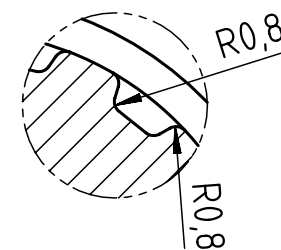


Verzahnungsdaten	
Zähnezahl	Z = 14
Profiltyp	Trapez L050, Inch
Teilung	P = 3/8" (9,525mm)
Wirkdurchmesser	d = 41,68mm

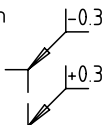
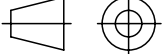
Mitnahmebohrungen
für Prüfstand.
Lage unabhängig
von der Verzahnung.



X (2:1)



Ra3,2

Werkstückkanten PART EDGES DIN ISO 13715 ohne Angabe: NOT SPECIFIED:				Allgemeintoleranzen/GENERAL TOLERANCES Länge und Winkel LENGTH AND ANGLE DIN ISO 2768-1 mittel		Form und Lage FORM AND POSITION DIN ISO 2768-2 K		Nennmassbereich/RANGE OF NOMINAL SIZE Abmasse/DEVIATION									
über/OVER		0,5		3		6		30		120		400		1000		2000	
bis/UP TO		3		6		30		120		400		1000		2000		4000	
		± 0.1		± 0.1		± 0.2		± 0.3		± 0.5		± 0.8		± 1.2		± 2.0	
		Theoretisches Mass/THEORETICAL DIMENSION		DIN ISO 1101		Methode 1 FIRST ANGLE PROJECTION		Gewicht/WT. [kg]		Masstab/SCALE 1:1				Vorlagezeichng.			
		Oberflächenbeschaffenheit/SURFACE QUALITY		DIN ISO 1302				0,05						11SMnPb30			
		Toleranz für Kunststoffteile/TOLERANCE FOR PLASTIC PARTS															
		Prüfmasst/ CONTROLLING DIMENSION						Name		Datum		Benennung/PART NAME					
(/)		Hilfsmass/ AUXILIARY DIMENSION		DIN 406 Teil 2		bearb.		Koch		12.4.10		Zahnriemenrad					
		Rohmass/UNFINISHED DIMENSION		DIN 406 PART 2		gepr.		Kook		23.3.11		Pulley					
 Alles außer Stillstand.												Trapezverzahnung 14L050					
						KV-Nr: 8355											
						Zeichnungsstatus/STATUS						Zeichnungsnummer		Index		Blatt	
						Serie / production						428044				1	

KAG
Alles außer Stillstand.

KV-Nr: 8355
Zeichnungsstatus/STATUS
Serie / production

Zeichnungsnummer
428044
Index
Blatt
1

A

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C

D

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F