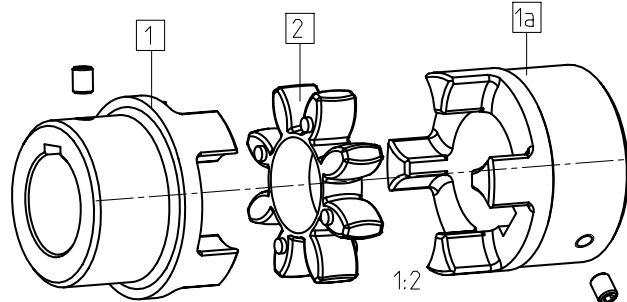
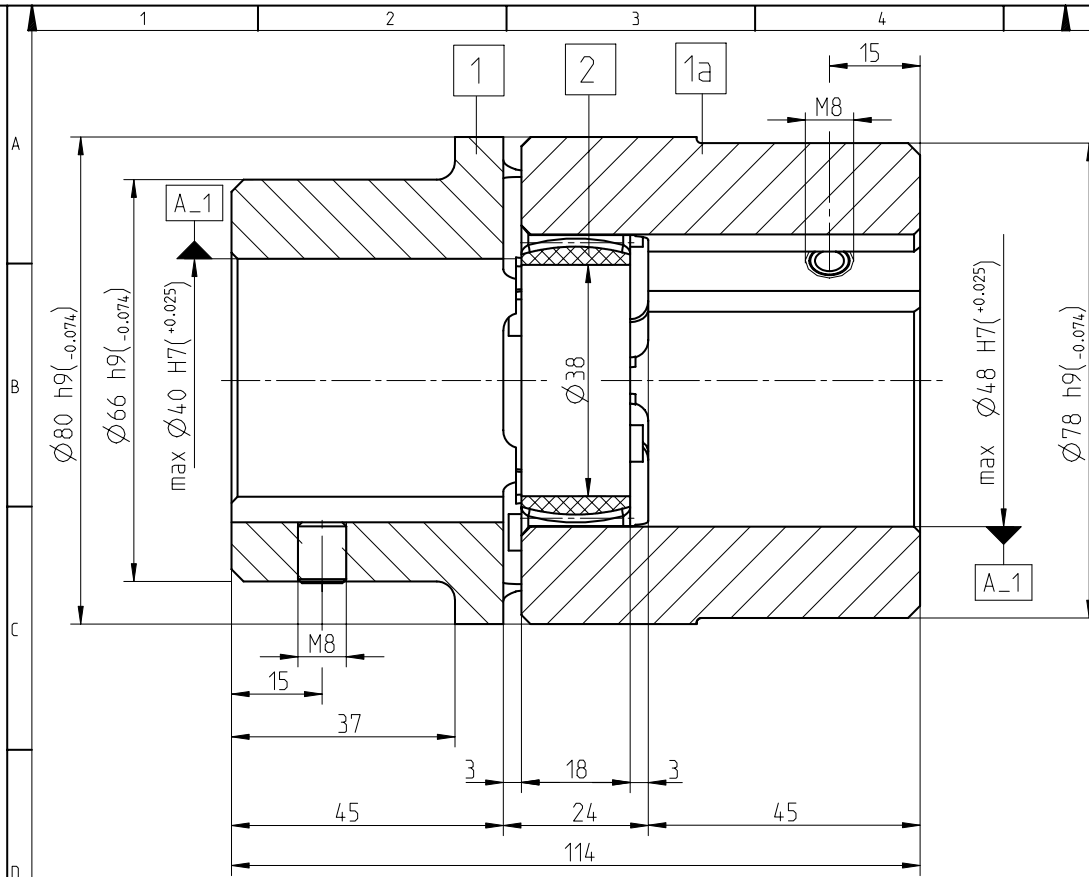
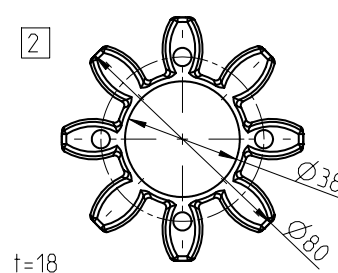
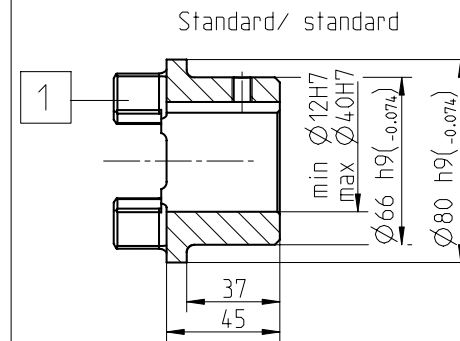
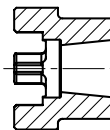




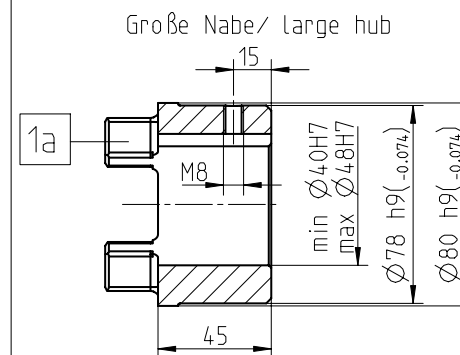
Nabenwerkstoff: EN-GJL-250 (GG25)
hub material: EN-GJL-250 (GG25)
Paßfedernute nach DIN 6885 Bl. 1-JS9
keyway acc. to DIN 6885 sheet 1-JS9

weitere Nabenausführungen/
other hub designs

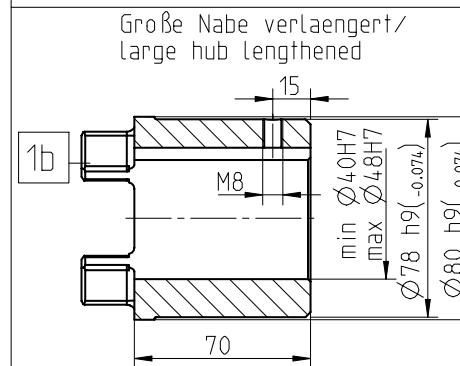
Kegelbohrung
1:5,1:8 und 1:10
Taper bore
1:5,1:8 und 1:10



Zahnkranz / spider:
92 Sh A T- PUR orange/orange
Drehmoment / Torque
 $T_{KN} = 190\text{Nm}$
 $T_{Kmax} = 380\text{Nm}$



Zahnkranz / spider:
98 Sh A T- PUR lila / purple
Drehmoment / Torque
 $T_{KN} = 325\text{Nm}$
 $T_{Kmax} = 650\text{Nm}$



Zahnkranz / spider:
64 Sh D T-PUR grün / green
Drehmoment / Torque
 $T_{KN} = 405\text{Nm}$
 $T_{Kmax} = 810\text{Nm}$

Vor Einsatz Rücksprache KTR/
before inserting please consult KTR

Oberflächengüte nach DIN EN ISO 1302 Reihe 2
Surface quality acc. to DIN EN ISO 1302 line 2
Allgemeintoleranzen nach
General tolerances acc. to DIN ISO 2768 - mH

Schutzvermerk ISO 16016 beachten
Note protection mark acc. to ISO 16016

Maßstab
Scale 6:5
Format
Size A3

ROTEX 38
Standard

ROTEX 38
Standard

gezeichnet drawn	Werkstoff Material	Kz
Datum Date 04.01.16	Norm Standard	Lfd.-Nr. Current number
Name VA	Gewicht Weight 4.662 kg	Index Rev. 3

Kz	Lfd.-Nr. Current number	Index Rev.
M	447591	3

