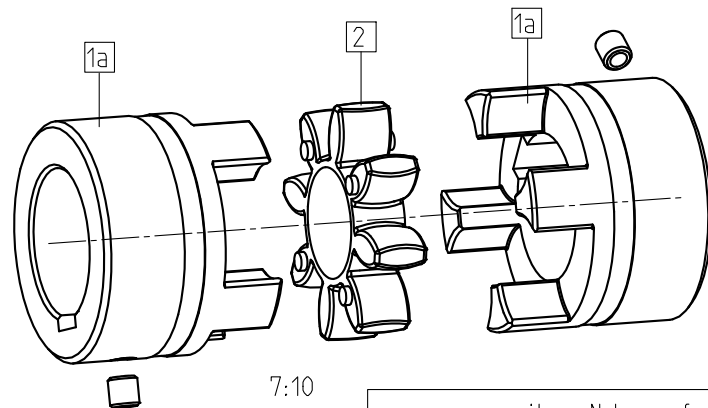
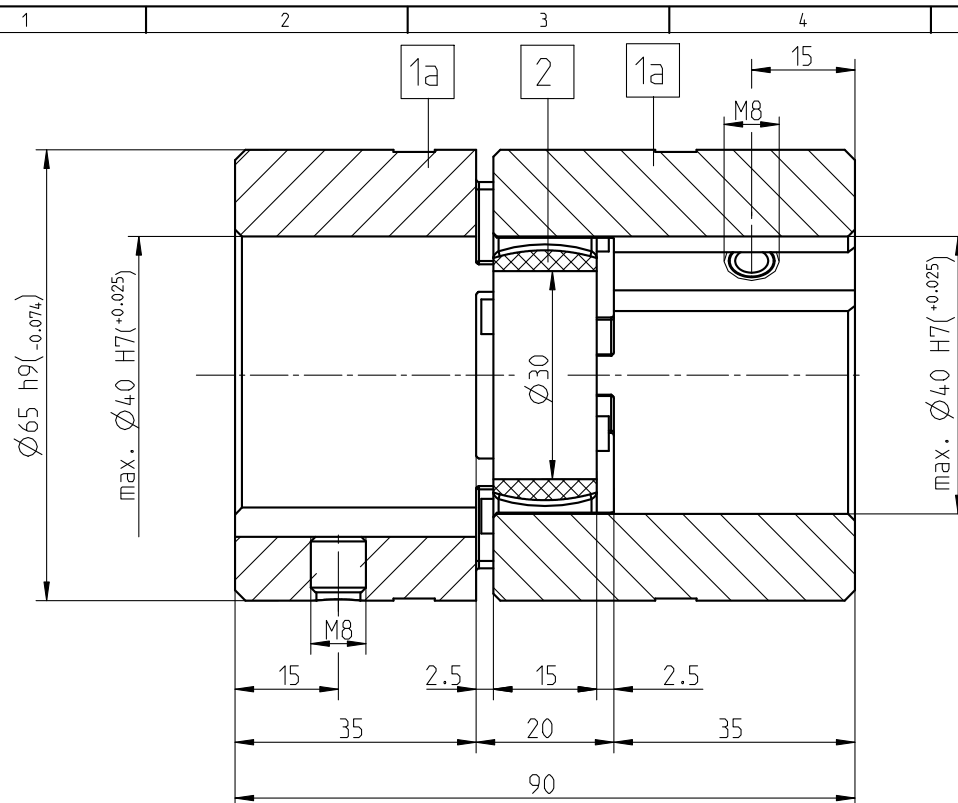


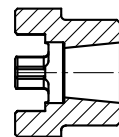


Nabenwerkstoff: 11SMn30C
hub material: 11SMn30C

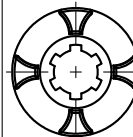
Paßfedernute nach DIN 6885 Bl. 1-JS9
keyway acc. to DIN 6885 sheet 1-JS9

weitere Nabenausführungen/
other hub designs

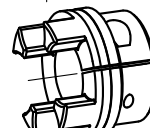
Kegelbohrung
1:5,1:8 und 1:10
Taper bore
1:5,1:8 und 1:10



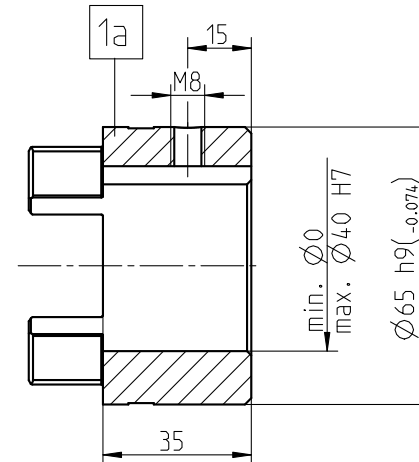
1.3 Nabe mit
Profilbohrung
1.3 hub with
spline bore



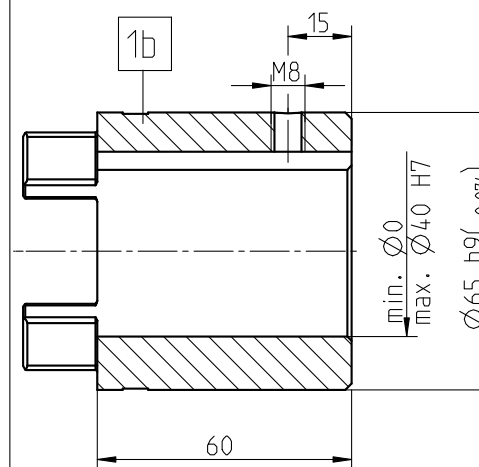
Klemmnabe/ clamping hub
auch als 2.3 Ausführung
mit Profilbohrung
/ also as design 2.3 with
spline bore



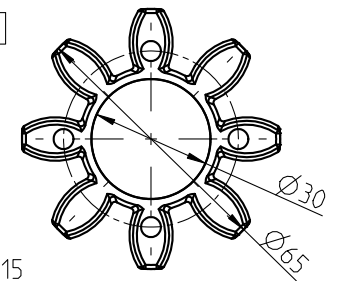
Große Nabe / large hub



Große Nabe verlängert /
large hub lengthened



2



Zahnkranz/ spider:
92 Sh A T-PUR orange/ orange
(92 Sh A PUR gelb/ yellow)
Drehmoment/ Torque
 $T_{KN} = 95Nm$
 $T_{Kmax} = 190Nm$

Zahnkranz/ spider:
98 Sh A T-PUR lila/ purple
(98 Sh A PUR rot/ red)
Drehmoment/ Torque
 $T_{KN} = 160Nm$
 $T_{Kmax} = 320Nm$

Zahnkranz/ spider:
64 Sh D T-PUR grün/ green
64 Sh D PUR natur-weiß mit
grüner Zahnmarkierung /
natural white with
green tooth marking
Drehmoment/ Torque
 $T_{KN} = 200Nm$
 $T_{Kmax} = 400Nm$

Vor Einsatz Rücksprache KTR/
before inserting please consult KTR

Oberflächengüte nach DIN ISO 1302 Reihe 2
Surface quality acc. to DIN ISO 1302 line 2

Allgemeintoleranzen nach DIN ISO 2768 - mH
General tolerances acc. to DIN ISO 2768 - mH

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

Masstab
Scale

13:10

Format DIN
Size

A3

ROTEX 28
Standard



KTR-Kupplungstechnik
GmbH
D-48407 Rheine

	gezeichnet drawn	Werkstoff Material	Teilnummer Part number	Kz	Lfd.-Nr. Current number	Index Change
Datum	05.12.11	DIN		M	447906	2
Name	SCHP	Gewicht Weight				