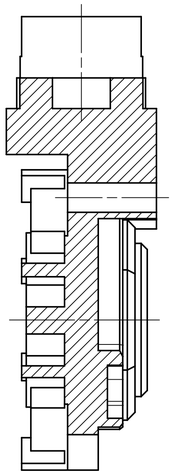
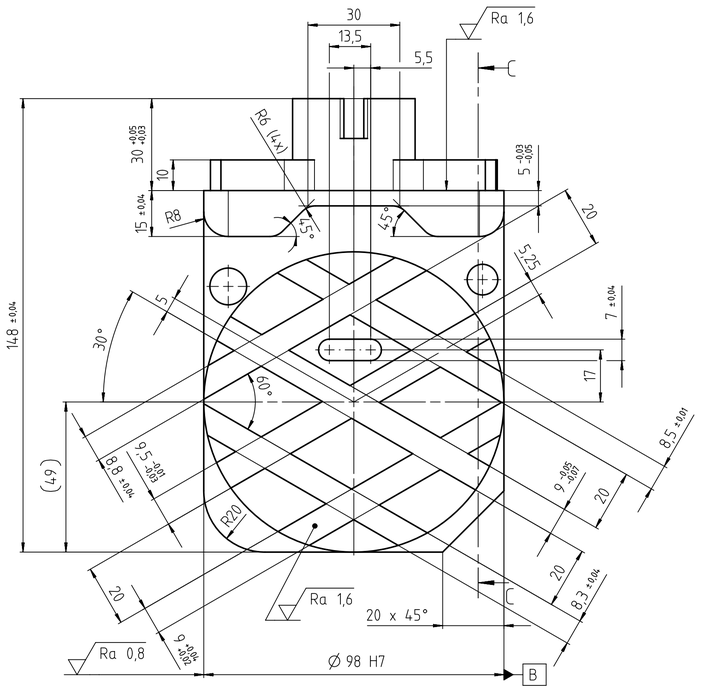
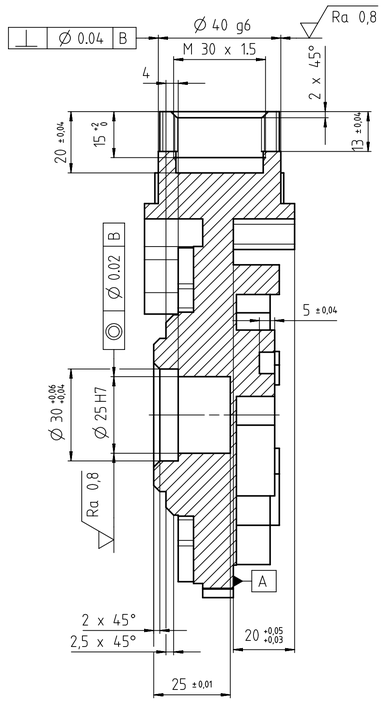
Masse/Dimensions in mm

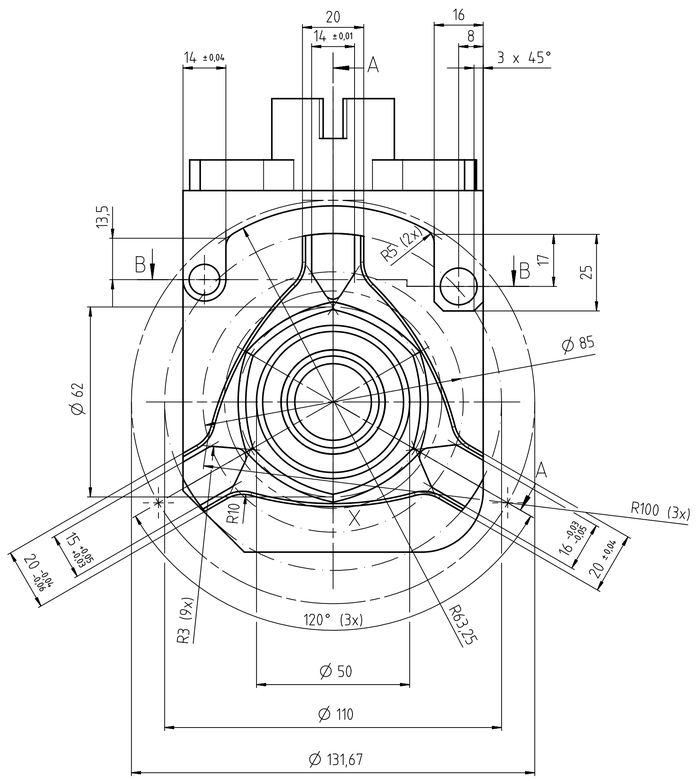
C-C

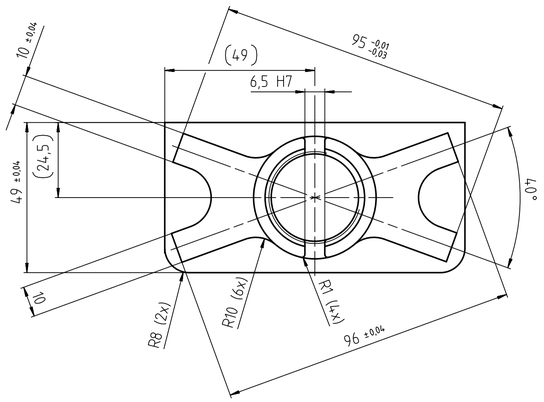




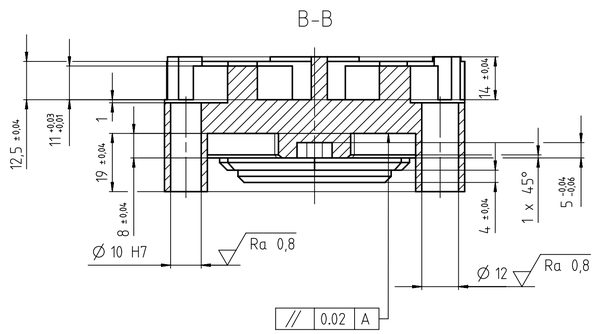
A-A



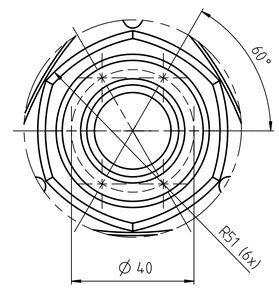


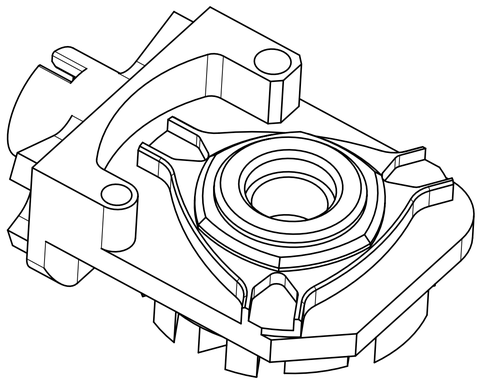


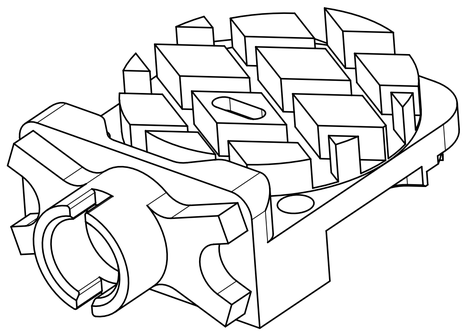
B-B



X (1:1)







98 H7	+0,035 0
40 g6	-0,009 -0,025
25 H7	+0,021 0
10 H7	+0,015 0
6,5 H7	+0,015 0
Fit size Passmass	Limits Grenzmasse

+0,4 0 -0,2 -0,3

general tolerance ISO 2768-mK
Allgemeintoleranzen ISO 2768-mK
Form and Positional Tolerances acc. to DIN ISO 1101
Form- und Positionstoleranzen gem. nach DIN ISO 1101
not tolleranced linear dimension ± 0.1
nicht tollerierte Längenmasse ± 0.1

material: AlMG1SiCu (6061-T6) HB90

Ra 1.6

Test Project for 44ST WorldSkills
Competition in Abu Dhabi, United Arab Emirates 2017.
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Skill: CNC-Milling 07			PEDS Professional Engineering & Development Services
Scale: 1:1	Date: 30.09.17	Paper: A1	
Drawn/Design by: Fasser Simon PEDS AG			Drawing No: WSC2017 TP07 LI M1 ISO E
Description: Modul 1 4h 15min		Rev:	Page: 1/1