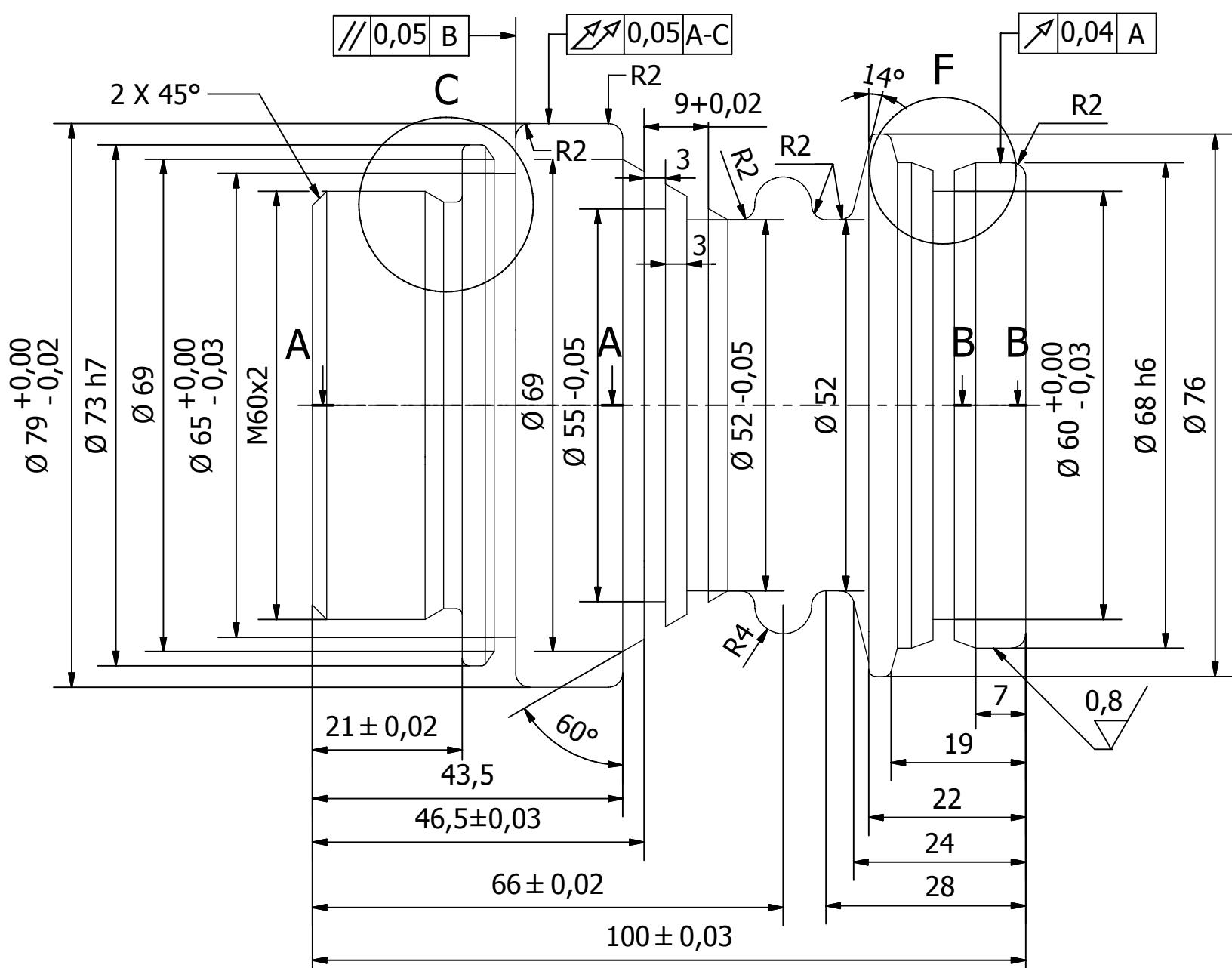
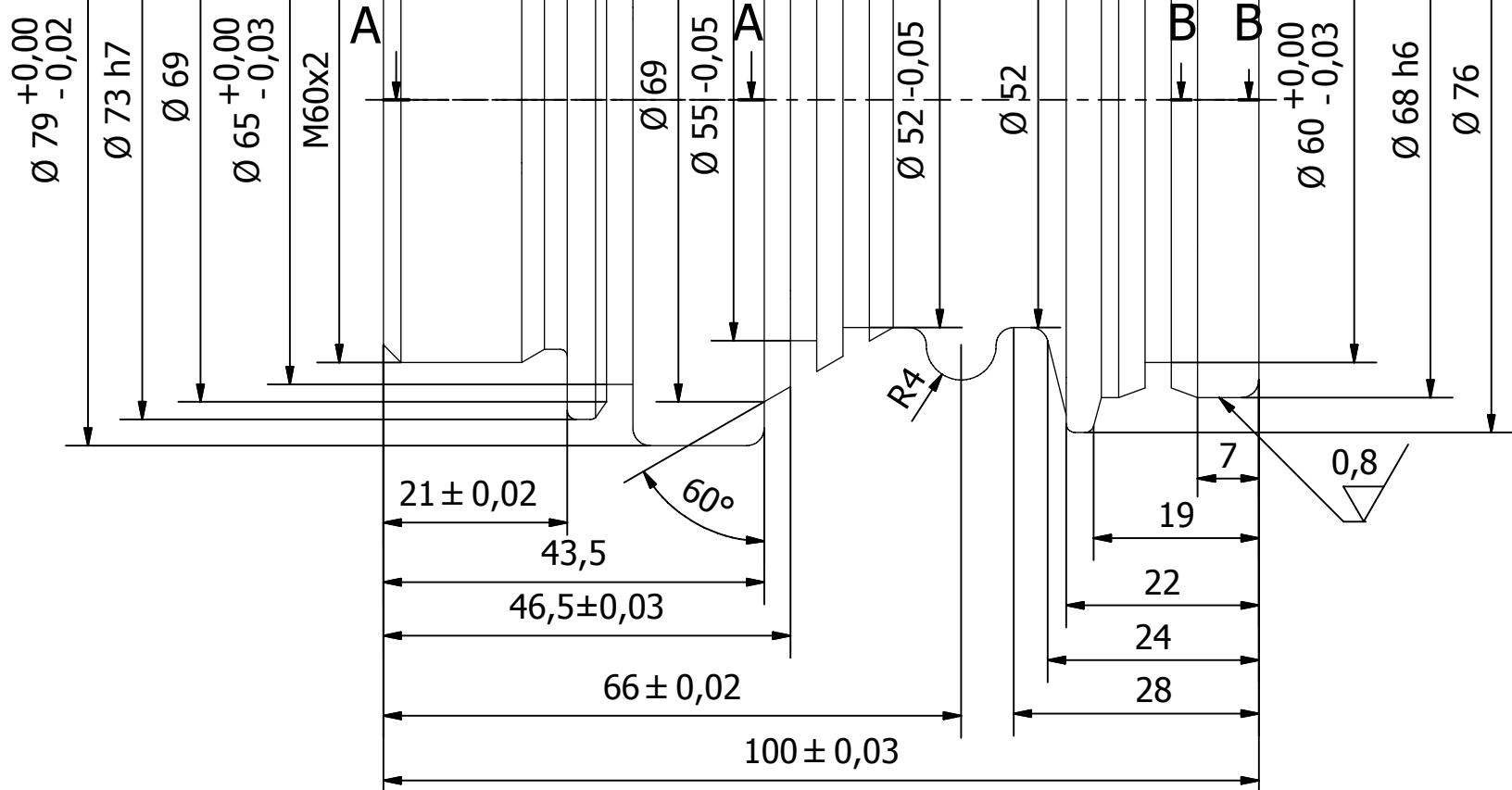


1 2 3 4 5 6 7 8 9 10

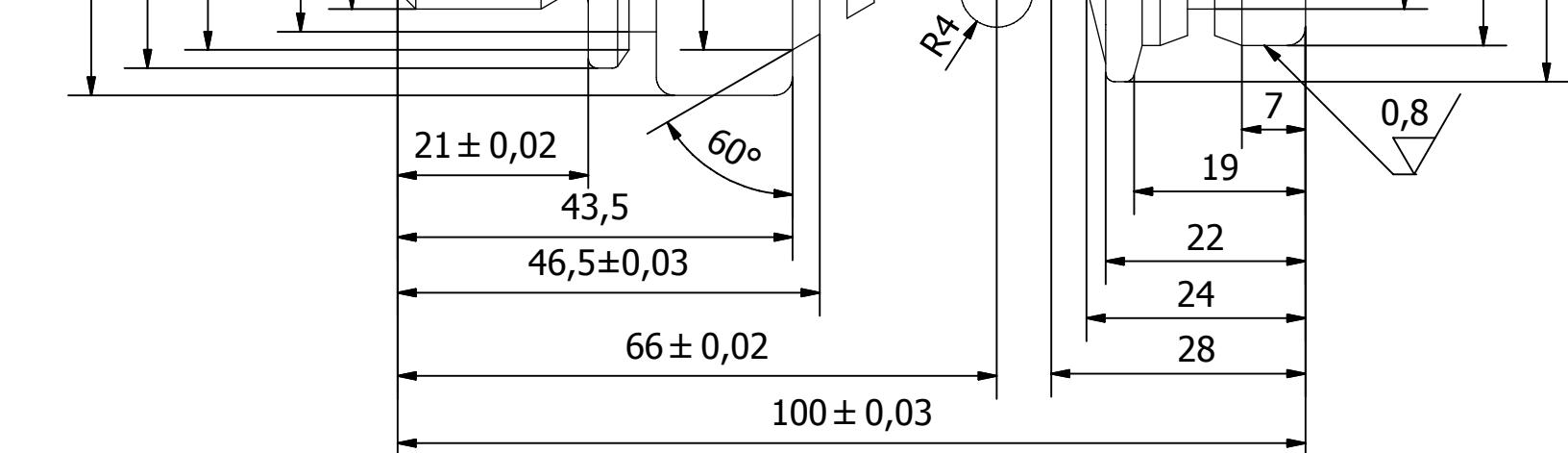
A



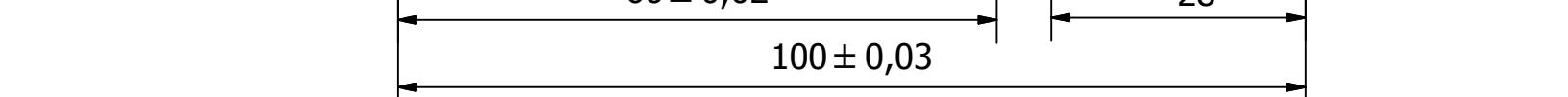
B



C



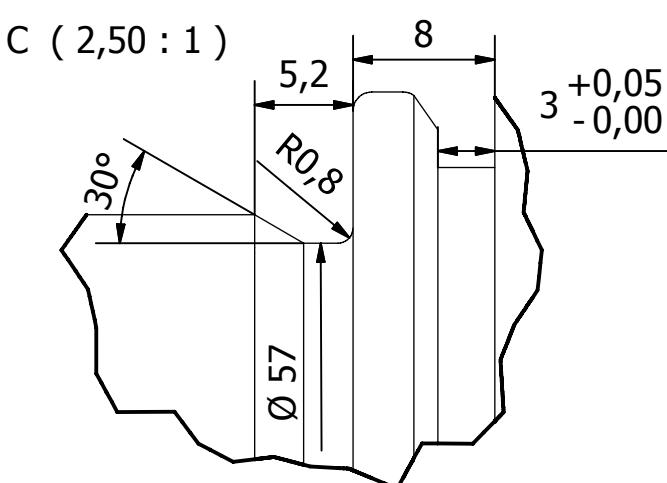
D



E



F

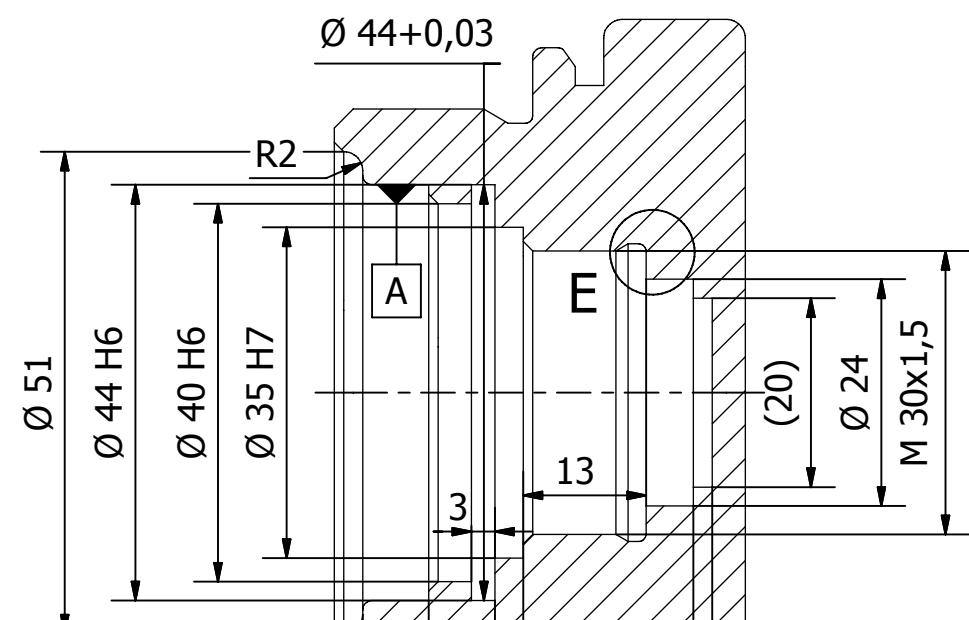


$(1 - 4) = \sqrt{\text{Ra}1,6} (\sqrt{\text{Ra}0,8}, \sqrt{\text{Ra}0,4})$

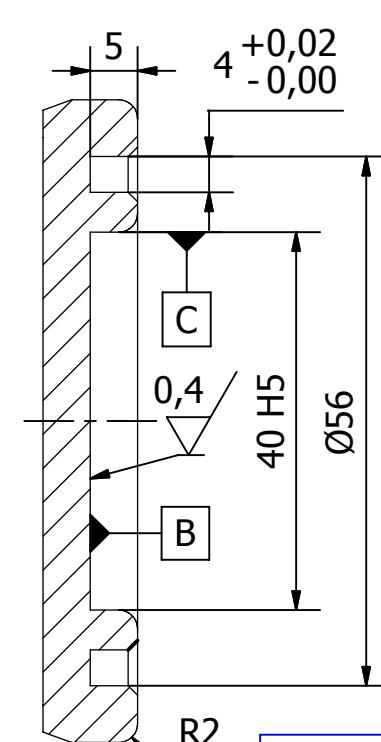
All unverified radius/chamfer 1 mm
All dimensions in mm
Break all edges

M60x2=Ø58,701 0,0/-0,1
M30x1,5=Ø30,974 +0,1/0,0

A-A (1.25:1)



B-B (1.25:1)



worldskills
international

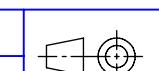
Test Project for the 40th WorldSkills
Competition in Calgary, Canada 2009.

Skill: TP06_40 CA_DE_EN

Scale: 1,25:1 Date: 06.08.2009 Paper: 1/1

Drawn / Design by: j.Harings

Material dimension: Aluminium Ø 80x103mm



Time: 4,5 h

General tolerance
±0,1

Drawing No: 1

Rev:

Page: 1

1 2 3 4 5 6 7 8 9 10