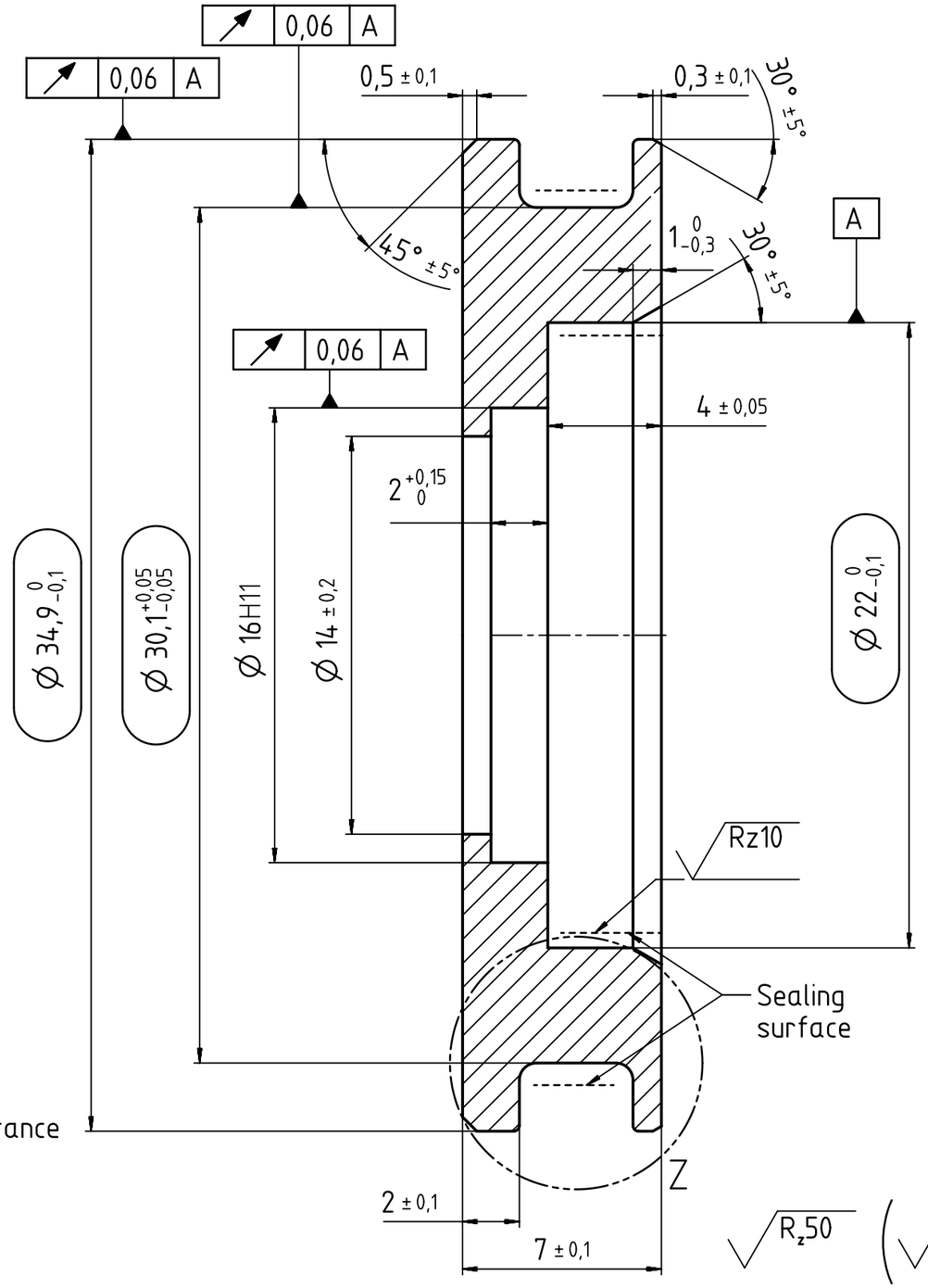
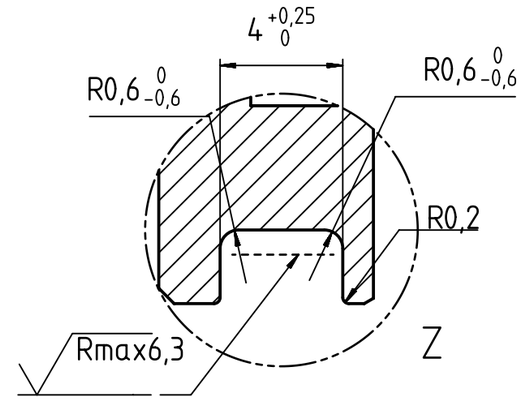
Intended for internal and supplier use The print-out is not subject to the modification service
EN
CAD-SYSTEM UNIGRAPHICS ID:10000088810_UGD_000_02





Surface: Zinc/Nickel, transparent
passivated acc. to Stab-Spec. 10133806-4

-deviating to Stab-Spec: 96h corrosion resistance
test acc. to DIN EN ISO 9227-NSS without
zinc and metal corrosion

To be delivered free of
burrs and loose residues

$\sqrt{R_z 50}$ $\left(\sqrt{R_z 10}\ \sqrt{R_{max} 6,3}\right)$ -0,2 +0,2

DE: X	EN: X	ES:	IT:	PT:	FR:	RO:	

AIAG CQI-standards acc. to STAB-Spec. 10027692 | Environmental protection acc. to STAB-Spec. 10005649

new	Ø34,9 0/-0,1; Ø30,1 +0,05/-0,05
old	Ø35 0/-0,1; Ø30,55 +0,05/-0,05
Field	C6
Date/Name	14.09.2017 / Bilga F.
Change No	DC-20170919
Revision	2

Material: S45C

Edge tolerances acc. to DIN ISO 13715

Surface finish DIN EN ISO 1302

Replaces: Change no.: DC-20170823

All dimensions are in mm

Identification of important characteristics

Scale: (Original DIN A3) 5:1

Dimensions without tolerances DIN ISO 2768-mK

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CAD created document; handwritten changes not permitted

	Date	Name
Drawn by	05.06.2014	APETREAN
Checked	19.09.2017	Diaconu Tocanie,G.

Document No.: 10212617

Material No.: 688577

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