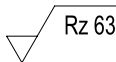
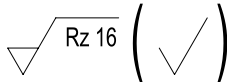
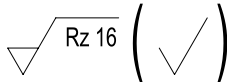
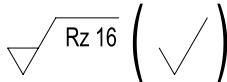
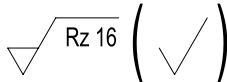
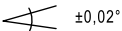

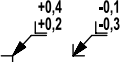

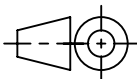


3D cooling circuit
Kühlkreislauf

*** Endbearbeitung durch WP**
Führender Innendurchmesser
mit D001 zusammen durchspindeln.

old	new	date	name
alteration			

			holes and threads Bohrungen und Gewinde 		
<u>material:</u> 2.0540 (So Ms59) <u>HRC:</u> - <u>piece:</u> 16 <u>substitute:</u> 1 <u>coating:</u> -		 			
		 			
general tolerances and informations					
article contour tolerance		0 .. 0,000 ±0,02		 ±0,02°	
		article contour		 sharp-edged	
 except of marked sharp edges		undercuts (UC): DIN 509 - F 0,4 x 0,2		no spark-eroded surfaces except of marked faces	
				take article contour and missing dimensions from 3D data	
For dimensions without tolerance details see DIN ISO 2768-fH. For surfaces see ISO 1302.					
This drawing or even just details must not be reproduced in any way without our explicit permission.					
Drawing created in UG. 2D CAD File : Z:\Konstruktion\6169-1\6169-01-D004-00-DWG 3D CAD File : Z:\Konstruktion\6169-1\6169-01-D004-00					
 Weener Plastik GmbH					cavity 16
	day	name	scale		mouldnumber
drawn	17.05.2021	3R	1:1		6169-1
checked	19.05.2021	Müller	A3		
part name			drawingnumber		
insert for D001			6169-01-D004-00		