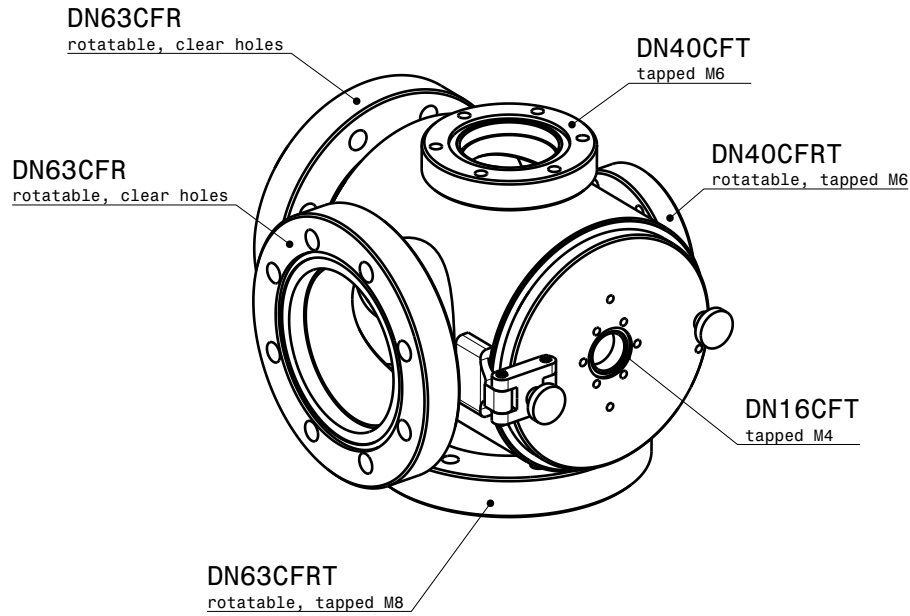


$\sqrt{\text{Ra } 0.8}$ (✓)
 $\swarrow \begin{matrix} +0.2 \\ +0.1 \end{matrix}$
 $\searrow \begin{matrix} -0.1 \\ -0.2 \end{matrix}$

Material: 1.4301		nominal $\leq 30\text{mm}$	DIN ISO 2768-f-H
		dimensions $> 30\text{mm}$	DIN ISO 2768-m-K excluding Sym./Runout
Load Lock Chamber with O-Ring Sealed Quick Access Door		Sym./Runout $> 30\text{mm}$	DIN ISO 2768-H
KS63		formed part dimensions	DIN ISO 2768-f-H
		Scale	Drawn U. Maier
		Date	12.02.2003
		Changed	24.05.2023 LJ
Ferrovac		1:2	KS63
CH-8050 Zurich			
<small>THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FERROVAC. ANY REPRODUCTION IN PART OR AS WHOLE WITHOUT OUR PERMISSION IS PROHIBITED.</small>		Rev.	C
		A4 sheet 1/2	



∇ Ra 0.8 (✓)
 \swarrow $\begin{matrix} +0.2 \\ +0.1 \end{matrix}$
 \searrow $\begin{matrix} -0.1 \\ -0.2 \end{matrix}$

Material: 1.4301 Load Lock Chamber with O-Ring Sealed Quick Access Door KS63	nominal $\leq 30\text{mm}$ dimensions $> 30\text{mm}$	DIN ISO 2768-f-H DIN ISO 2768-m-K excluding Sym./Runout
	Sym./Runout $> 30\text{mm}$ formed part dimensions	DIN ISO 2768-H
	Scale	Drawn U. Maier Date 12.02.2003 Changed 24.05.2023 LJ
	Ferrovac CH-8050 Zurich	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FERROVAC. ANY REPRODUCTION IN PART OR AS WHOLE WITHOUT OUR PERMISSION IS PROHIBITED.
Rev.	C	