



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

Material: fully UHV compatible		nominal $\leq 30\text{mm}$	DIN ISO 2768-f-H
		dimensions $> 30\text{mm}$	DIN ISO 2768-m-K excluding Sym./Runout
Fast Pump Down Dock with LN2 Dewar UHV Booster CF40		Sym./Runout $> 30\text{mm}$	DIN ISO 2768-H
		formed part dimensions	DIN ISO 2768-f-H
Scale	Drawn	C.Strässle	
1:5	Date	07.11.2018	
	Changed	.....	
<b>Ferrovac GmbH</b>		VSCTDH40 (WT)	
CH-8050 Zurich			
Rev.	A	A3 sheet 1/1	

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