



(1:5)

Length range: +/-5mm  
 Lateral range: +/-3mm  
 Max. bakeout temperature: 150°C  
 Load change: 1000 cycles

$\sqrt{\text{Ra 0.8}}$  (✓)  $\left\{ \begin{array}{l} +0.2 \\ +0.1 \end{array} \right.$   $\left\{ \begin{array}{l} -0.1 \\ -0.2 \end{array} \right.$   
 general tolerances ISO 2768-K

Material: 316L & 304L		nominal	over	1	6	30	100	300	1000
Hexapod Port Aligner DN160CF both flanges threaded		dimension up to		6	30	100	300	1000	2000
PA		tolerance ±		0.05	0.1	0.3	0.5	0.8	1.2
		Scale	Drawn	Denys Sutter					
			Date	20.05.2014					
			changed	27.02.2020 MFM					
<b>Ferrovac GmbH</b>		1:2 (1:5)	PA160HEX(T2)						
CH-8050 Zurich			Rev.	C sheet 1/1					
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