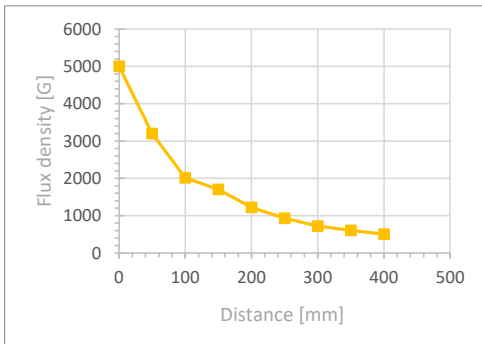


Measuring axis			
Distance [mm]	Flux density [G]	Ethalon	Distance [mm]
0	5000	Wire Ø1x10mm	> 700
50	3200	Nut M5	400
100	2013	Rivet Ø4x16mm	> 700
150	1700	Nut M8	380
200	1223	Nail Ø5x130mm	> 700
250	928	Ball Ø25	300
300	723	Cube 25x25mm	330
350	603	Rods Ø15x150mm	650
400	504	Rods Ø25x100mm	500
450	450	Nut M30	400
500	385	Disk Ø75x5mm	510
		Disk Ø150x5mm	570
		Sheet metal 150x150x0,8mm	700



Test metod:

Measured from the belt.

Measurement tolerance ±10%

