



<b>MG ENERGY SYSTEMS</b> Innovation in energy storage Foeke Sjoerdswei 3 8914 BH Leeuwarden T: +31 (0)58-750 89 47 M: +31 (0)6 15 44 33 42 E: <a href="mailto:Info@mgenergysystems.eu">Info@mgenergysystems.eu</a> W: <a href="http://www.mgenergysystems.eu">www.mgenergysystems.eu</a>		General tolerance according to ISO 2768-mH and ISO 286 Angular (length of shorter leg)																																	
		<table border="1"> <tr> <td>over (mm)</td> <td>0.5</td> <td>6</td> <td>30</td> <td>120</td> <td>400</td> <td>1000</td> <td>2000</td> <td>0</td> <td>10</td> <td>50</td> <td>120</td> <td>400</td> </tr> <tr> <td>up to (mm)</td> <td>6</td> <td>30</td> <td>120</td> <td>400</td> <td>1000</td> <td>2000</td> <td>4000</td> <td>10</td> <td>50</td> <td>120</td> <td>400</td> <td>-</td> </tr> </table>										over (mm)	0.5	6	30	120	400	1000	2000	0	10	50	120	400	up to (mm)	6	30	120	400	1000	2000	4000	10	50	120
over (mm)	0.5	6	30	120	400	1000	2000	0	10	50	120	400																							
up to (mm)	6	30	120	400	1000	2000	4000	10	50	120	400	-																							
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Drawn by: P. vd Schaar Checked by: Material: Weight: g	Date: 12/04/2024 Date: 12/04/2024 Proj.	Sheet: 1 of 1 Scale: 2:3	Title: MG AFC 300 Part nr.: MG3000408B Desc.:	MG AFC 300_Dimensions Format: A3 Rev.: B																															