



**Tolerances**

Shaft dia: e7 / f7

Housing: H7

Bearing outside: p6

Bearing inside: F7

Chamfer: Inner and outer ends

> $\text{\O}13$  lubrication groove inside

**Material: Rg7**

Cu Sn7 Zn4 Pb7

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<p><b>A4</b></p> <p>ISO E</p>	<p>IRONCAD 2D drawing 3D model is available</p>	<p>General Tolerances acc to:</p>	<p>File Name: <b>580-LM.icd</b></p>			<p>Template Created Date: <b>2016-12-28 12:07</b></p>
		<p>ISO 2768-mK</p>	<p>Drawn by: <b>UP</b></p>	<p>Weight g: <b>3197.36</b></p>	<p>Material: <b>Rg7</b></p>	<p>Drawing Created Date:</p>
<p><b>LAGERMETALL</b> www.lagermetall.se</p>			<p><b>Massive Bronze Bearing Type LM</b></p>			<p>Sheet No: <b>1 (1)</b> Rev. <b>...</b></p>
						<p>Doc. No: <b>580-LM95x120</b></p>