



**Tolerances**

Shaft dia: f7 (< 55 mm id.)  
 h8 (> 55 mm id.)  
 Housing: H7

**Material: Triple-layer bushing**

Tinplated steel-layer (anti-corrosive)  
 Sintered, multiporous bronzelayer  
 PTFE sliding surface (selflubricating)

Chamfer: Inner and outer ends

This document and its contents are the exclusive property of Lagermetall AB, and may not be copied, reproduced, transmitted or communicated to a third part, or used for any purpose without written permission.

|                        |                                                 |                                                  |                                     |                             |                                   |                                                   |
|------------------------|-------------------------------------------------|--------------------------------------------------|-------------------------------------|-----------------------------|-----------------------------------|---------------------------------------------------|
|                        | <br>IRONCAD 2D drawing<br>3D model is available | General Tolerances acc to:<br><b>ISO 2768-mK</b> | File Name:<br><b>400-BM-LMB.icd</b> |                             |                                   | Template Created Date:<br><b>2016-08-16 12:46</b> |
|                        |                                                 |                                                  | Drawn by:<br><b>UP</b>              | Weight g:<br><b>1087.27</b> | Material:<br><b>Triple-layers</b> |                                                   |
| <br>www.lagermetall.se |                                                 |                                                  | <b>Wrapped bushing BM-LMB</b>       |                             |                                   | Sheet No:<br><b>1 ( 1 ) ...</b>                   |
|                        |                                                 |                                                  |                                     |                             |                                   | Doc. No:<br><b>400-BM29560LMB</b>                 |