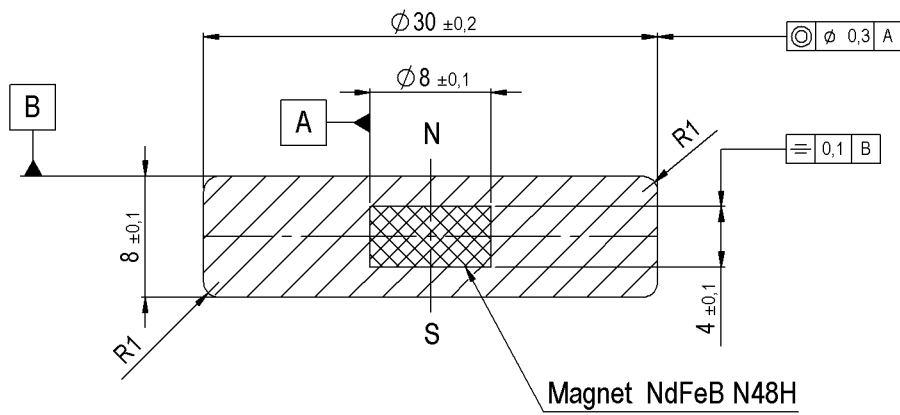
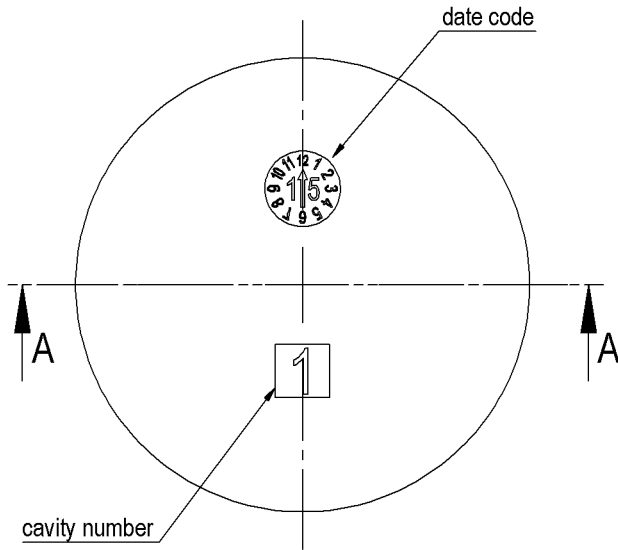


Dimensions mm[inch]
 tolerances acc. to DIN ISO 2768-m
 Toleranzen gem. DIN ISO 2768-m

Isometric
 Scale 2:1
 Maßstab 2:1





Europe: +49 / 7731 8399 0

| Email: info@standexmeder.com

Item No.:

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| Email: salesusa@standexmeder.com

2560015891

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| Email: salesasia@standexmeder.com

Item:

MS-BV15891

Special Product Data	Conditions	Min	Typ	Max	Unit
Material of float			PP HF700SA, colour white		
Float weight					g

Environmental data	Conditions	Min	Typ	Max	Unit
Safety class	DIN EN 60529		IP68		

Mag. value. DIN IEC 60404-8-	Conditions	Min	Typ	Max	Unit
Energy product (B x H) max.			448		kJ/cu m
Remanent Induction Br			1.370		mT
Coercivity HcB			859		kA/m
Intrinsic Coercivity HcJ		1.353			kA/m
Max. operating temperature				122	°C
Magnetic moment	inclusive of 5% tolerance measured with MS150				E-6 Vs*cm
Direction of Magnetization			axial		
Magnet Material			NdFeB N48H, nickel plated		

General data	Conditions	Min	Typ	Max	Unit
Remarks			all details acc. to supplier informations.		

Modifications in the sense of technical progress are reserved

Designed at: 23.01.15 Designed by: WKOVACS

Approval at: 06.02.15 Approval by: DKUECHLER

Last Change at: Last Change by:

Approval at: Approval by:

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