

Wiedergabe einer Veranschaulichung dieses Dokuments, Vervielfältigung und Mitteilung seines Inhaltes sind
verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle
Rechte für den Fall der Patent-, Gebrauchsmuster- oder Geschmacksmustererlangung vorbehalten.
"Schutzvermerk nach DIN ISO 16016 beachten" Technische Änderungen vorbehalten!

Issued with CAD/ Changes to be made only on the CAD/CAM model

The reproduction, distribution and utilization of this document as well as the
communication of its contents to others without explicit authorization is
expressly prohibited. All rights reserved in the event of the grant of a patent, utility model or design.
"Observe protective note according to DIN ISO 16016" Technical data is subject to change without notice!



Identification

EMUGE-Z VHM-InnoForm1-Z/E-SN-IKZ-TIN-80 1/4-28 UNF-2BX
Kom.-Nr.

EMUGE FRANKEN EMUGE-Werk Richard Glimpel GmbH & Co. KG www.emuge-franken.com						Document Type		Documentary drawing																									
						Description		VHM-US-IF1-Z/E-SN-IKZ-TIN-80 1/4-28 UNF-2BX																									
General tolerances ISO 2768-mk <table><tr><td>></td><td>6</td><td>30</td><td>120</td><td>400</td><td>1000</td></tr><tr><td>≤</td><td>6</td><td>30</td><td>120</td><td>400</td><td>1000</td></tr><tr><td></td><td>±0,1</td><td>±0,2</td><td>±0,3</td><td>±0,5</td><td>±0,8</td></tr><tr><td></td><td></td><td></td><td></td><td>±1,2</td><td></td></tr></table>						>	6	30	120	400	1000	≤	6	30	120	400	1000		±0,1	±0,2	±0,3	±0,5	±0,8					±1,2		Sheet	View	1/1 Scale 1:1	
						>	6	30	120	400	1000																						
≤	6	30	120	400	1000																												
	±0,1	±0,2	±0,3	±0,5	±0,8																												
				±1,2																													
Issued by		Date of issue		Replaced by		Material no.		Order no.																									
Checked by		Date		Replacement for		Customer drawing no.		Drawing no.																									
CAD/TF		18.05.2018						BU44Z800.5043																									
								BU44Z800.5043																									

F