



Transmittal, reproduction, dissemination and/or editing of this document as well as the use of its content without express authorization are prohibited. Infringers will be held liable for payment of damages. All rights created by patent grant or registration of a utility model or design patent are reserved.

FDÜ: [ c^&^ã^&^ } d^&^Á^&^ |^&^Á^&^ G  
 GDÜ^|a^&^Á^&^: [ ç^&^Á^&^ Á^&^:Á^&^Ö^&^Í^&^Á^&^Ö^&^K^&^Í^&^ G  
 HD^&^ Á^&^~|^&^Á^&^&^: ••Á^&^Á^&^, Á^&^@ää•  
 I DÖ|^&^Á^&^á] |^&^Á^&^ F^&^ç^&^Á^&^ Á^&^:Á^&^Ö^&^H^&^ Í^&^Ö^&^K^&^€€J

Tolerance		Surface	Material	Weight	Scale
0.05 / 0.1				g	1:1
Welding		Author	ÖS		
Welding		Creator	ÖS		
Welding		Approval			
Welding		Department			
Welding		Change Order	MFB	Doc Type	
Welding		Doc. State	JOB	Item No	Paper Size
Welding		Revision	Index	Doc No	Language
Welding		Project No	g	Ref No	Sheet
© Siemens AG 2019					F of F

