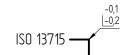
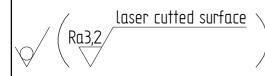


t=5mm

MORE DETAILED INFORMATION CAN BE TAKEN OUT OF THE 3D MODELL OF THIS PART.







Surface treatment:
Galvanic zinc coating+
Powder paint for outdoor application (UV-resistent)
Red RAL 3000 matte

1122 10 12 2 3 3 3 1131 1 1											
General tolerances for manufacturing processes turning milling and bending ISO 2768-mk The cu					58-mk	Thermal ISO 9013	Welding ISO 13920	Metal ISO 8062 Pounded moulded		Plastic IS d parts	0 20457
Geometrix product specification According to GPS rules Fundamentals, concepts ISO 8015 Tolerances of principles and rules					Tolerances	of form, orientation, ISO ' location and run-out	1101 Welding ISO 2553	Work piece ISO 13715 Surface ISO 130		ISO 1302	
Revision	Version	Description of the change						Date	Creator	A	pprover
Scale	1:2	Material S355JR				Surface treatment see leg	jend			Weight	0.50 kg
Page size	A4	Status of drawing				Item number MV	MXTU0004		Version \(\)	Page	1/1
Dimensioning unit	mm	Creator	MartinGs	Approver	MartinGs	I'IA	100004	00	A	IDDOK ("dft" -	562948
Projection method -l		Create date	16.10.2023	Approve date	16.10.2023	Description	et for valvo actuator 3				
						շոհհու	t for valve actuator 3				
						ISO 16016 The rep	production, distribution and utilization of this docun ted. Offenders will be held liable for the payment o	nent as well as the communication of damages. All rights reserved in	of its contents to others with the event of the grant of a pa	out express of tent, utility r	authorization is model or design