


- Rocker arm cover for adjusting to adjoin components
- Blank finished by frictional grinding
- Surface and casting structure free of defects.
- Limit samples need to be defined for cutting defects with no function effects.**
- Lateral off-set mold parting line max. 0.2mm
- Max. demolding burr 0.2mm.
- In the ground
- Ejector-pins max. 0.5mm depth
- Not dimensioned thickness 4.75mm
- Not dimensioned areas and geometries refers to 3D-data.

V.	Change	Date	Name	Unless otherwise specified: Dimensions are in millimeters. General fasteners are: - Plastic moulded parts: DIN ISO 20457/2018 - NUT Metal and other plastic parts: DIN ISO 2769-H Material to comply with RoHS Directive 2011/65/EU Incl. 2015/863/EU	Material 2xK 40G40(Zn-4N-0.4Mg; Zamak3); Guss	Scale 1 : 1	
01	New form according to measurement specifications	18.11.2015	L. Jovanović				Approved by K. Pucak
02	Attachment without point	01.10.2020	D. Gabriel		Title		
03	Transfer to inventor	30.01.2025	D. Gabriel		handlebar cover		
				 ERGOSANA SCHILLER GROUP Garnshorn Medizinische Elektronik GmbH Industrieustraße 6-8, D-97618 Niederlauer, Germany			ERG-Article-Nr. 230-10-5-002
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