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Rev. 00 -				17.09.2020	UNMA																
projection method 1 ISO 10209-2 	undimensioned edges ISO 13715 	fundamental tolerancing principle ISO 8015	pre-cut: - sheet thickness: - bending data -	weight: 0,002 kg surface area: 16,92 cm ²	size: A4 scale 2:1																
general tolerances: DIN ISO 2768 - fH all dimensions are in millimeters remark: - legally binding protection notice according ISO 16016			<table border="1"> <thead> <tr> <th></th> <th>date</th> <th>name</th> </tr> </thead> <tbody> <tr> <td>design</td> <td>16.09.2020</td> <td>UNMA</td> </tr> <tr> <td>detail</td> <td>17.09.2020</td> <td>UNMA</td> </tr> <tr> <td>check</td> <td></td> <td></td> </tr> <tr> <td>project</td> <td colspan="2">53</td> </tr> </tbody> </table>		date	name	design	16.09.2020	UNMA	detail	17.09.2020	UNMA	check			project	53		title Zentrierteil centering part		
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