

Mittwoch, 3. Dezember 2025 20:14:20

Bill of Material: 111_222_333_00_M01_999_999_TESTPRODUCT_____YYMMDD_CSI

[illegible]

Recapitulation of: 111_222_333_00_M01_999_999_TESTPRODUCT_____YYMMDD_CSI

Different parts: 7

Total parts: 7

[illegible]

Comment	comment	material	density (kg_m³	thickness (mm	weight (kg)	volume (L)
		EN AW 5754 H 2700	kg_m3	12mm	0.083kg	0.031L
	Strangpress	Aluminium 601	2700kg_m3		0 0.02kg	0.008L
	Strangpress	Steel 1.4301	7850		0 0.412kg	0.052L
	Drehteil mit Fr	Stahl V2A 1.43	7850		0 3.809kg	0.485L
	Druckguss	Magnesium AZ 1810	kg_m3		0 0.288kg	0.159L
		PC/ABS	1130kg_m3	2.5mm	0.163kg	0.144L
	Strangpress	Stahl	7850		0 0,043	0,005

comment	material	density (kg_m³	thickness (mm	weight (kg)	volume (L)	right_hand_nu
		EN AW 5754 H 2700	kg_m3	12mm	0.083kg	0.031L
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right_hand_nu	right_hand_pa	right_hand_pa	m_number	department	quantity	location
	to_be_defined	to_be_defined				1
	no	no				1
	no	no				2
	no	no				5
	no	no				1
	yes	yes				1
	no	no				1

right_hand_pa	right_hand_pa	m_number	department	quantity	location	standard_part
to_be_defined	to_be_defined				1	
no	no				1	
no	no				2	
no	no				5	
no	no				1	
yes	yes				1	
no	no				1	

standard_part coating

Pulverbeschichtet - Schichtdicke $90 \pm 30 \mu\text{m}$ // RAL 9005 - SEIDENMATT/20 \pm 5%/60DEG

tauchbeschichtet

tauchbeschichtet

tauchbeschichtet

lackierte Oberfläche

coating

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