

TESLA, No. 11 808



Technical data:

- Material: CFRP
- Axis travel distance: X-axis = 2.500 mm
- Axis travel distance: Y-axis = 1.600 mm (up-down)
- Axis travel distance: Z-axis = 700 mm
- Feed speed: X = 60m/min
- Feed speed: Y= 50m/min
- Feed speed: Z= 40m/min
- Head: 5-axis head S2-2K
- Spindle: Milling spindle 15,0 kW, with encoder HSK 63 F
- Control: Siemens 840 D SL NCU 720.3 PN
- Repeat accuracy: +/- 0,012mm per axis
- Comprehensive visualisation with connection „Industrie 4.0“
- Plate changer for 20 tools HSK 63 F
- Rotary indexing table NC-controlled
- Blow-off device for workpiece cleaning
- Fixture recognition
- Barcode scanner



MANUFACTURER OF
CNC MILLING AND
MACHINING CENTRES

www.eima-maschinenbau.de

EiMa Maschinenbau GmbH D-72636 Frickenhausen Phone: +49 (0) 70 22/94 62-0