

# STEVILA

## LARGE SCALE HIGH PRECISION MACHINING & ASSEMBLY

**STEVILA** has taken another important technological step – this time not only in the direction of precision but also of large part machining. Now our milling capacities come up to 6000 x 2000 x 1500 mm, while the turning capabilities can accommodate a diameter up to Ø2000 mm. Our last purchase was an Italian 5-axis milling machine with a turning function Verus from FPT, which assures unique machining accuracy and enables to machine complex surface contours.

One of our main goals at Stevila is to offer our customers outstanding quality. In addition to investments in production facilities, we also invest in metrology: the quality control laboratory purchased the third CNC coordinate measuring machine (CMM) from Hexagon DEA with the measuring range up to 6000 x 2100 x 1600 mm. Stevila is in a position to offer products with detailed measurement protocols and services of large structure metrology.



### FPT Verus

5-axis milling up to 6000 x 1500 x 2000 mm /  
Turning up to Ø2000 mm, max. turning length 1500 mm



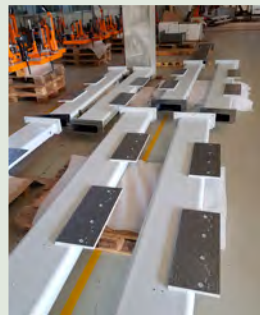
### YCM TC46

Turning up to Ø750 mm, max. turning length 1650 mm



### YCM NDC4018B-AHC

Milling up to 4200 x 2200 x 760 mm



### Welding

certified according to EN 1090-1, EN 1090-2 (class EXC2) / ISO 3834-3:2006

### Assembly

of mechanical units in small and large series

## Contacts

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