

Cutting-edge technology, years' experience and collaboration with scientists resulted in the innovative production method of

# RETORT

## TO NITRIDING FURNACE FROM ALLOY INCONEL 600

on automatic welding station single side circumferiental MIG (131) welding with ground-breaking backing shielding method







higher quality

welds clean and crack-free

#### innovative idea

only one in Poland has the possibility to welding using this method

#### guarrantee

for quality of the joint for 60 months

#### **SPECIFICATION:**

- diameter from 500 to 3000 mm
- plate thickness between 2-10 mm
- quality of the welds level C according to PN-EN ISO 5817:2009
- quality of joints examined by ultrasonic non-destructive testing (NDT)
- made without foreign inclusion
- high quality and cleanliness

### Ask us for details!

Project co-financed by the European Union funds
INNOVATIVE PRODUCTION TECHNOLOGY FOR NITRIDING FURNACE ON WELDING STATION





