

# ROBACTA TX

/ Torch body change system



/ With Robacta TX, the welding cell becomes increasingly autonomous. The change of torch-body takes place within 30 seconds, without human intervention and independently of work-shifts. Robacta TX is available for water- and gas-cooled welding systems with pay-off packs.

## FACTS

### INTERCHANGEABLE TORCH BODIES

/ Great flexibility in terms of the different torch-body geometries that can be used.

### AUTOMATIC WEAR-PART EXCHANGE

/ Wear-parts exchanged without human intervention, giving up to 100 % system availability.

### FAST EXCHANGE-TIME

/ Torch body can be changed within approx. 30 seconds.

### DEFINABLE PART-CHANGE CYCLES

/ The part-change cycle can be adjusted individually, independently of workshift changeovers and cycle times.

### STRAIGHTFORWARD INTEGRATION

/ Easy to integrate into existing welding systems, and to interface with all Fronius cleaning systems.



## HANDLING

### GAS-COOLED

/ All gas-cooled Robacta torch bodies possible – with torch-neck curvatures of 22°, 36° or 45°.



/ Robacta MTG 2500 / Robacta MTG 3200  
/ Robacta MTG 4000 / Custom torches on enquiry

### WATER-COOLED

/ With torch-neck curvatures of 0°, 22°, 36° and 45°.



/ Robacta 280 OVT / Robacta 5000 OVT  
/ Robacta 7000 OVT / Custom torches on enquiry



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## MEILLÄ ON KOLME TOIMIALAA JA YKSI TAVOITE: SIIRTÄÄ RAJA-AITOJA.

/ Olkoon kyseessä akunlatausjärjestelmät, hitsaustekniikka tai aurinkovoimaelektronikka -tavoitteemme on selkeä: haluamme olla johtajia sekä tekniikan että laadun saralla. Meillä on maailmanlaajuisesti yli 3200 työntekijää. 878 voimassaolevaa patenttiamme todistavat, että me määritämme, mikä on mahdollista. Kun muut etenevät askel askeleelta, me etenemme harppauksin kohti uutta.



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