# TP200-R Factsheet

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|---|---|
| **Applicable Welding Methods** | • PLASMA Seam Welding<br>• PLASMA Brazing<br>• PLASMA Keyhole Welding |
| **Automation** | Automated |
| **AC / DC** | AC/DC |
| **Current DC** | 200 A |
| **Availability** | Standard |

SBI GmbH - Gewerbering 15 - A-3710 Ziersdorf www.sbi.at

Phone: +43/29 52/341 39
Fax: +43/29 52/341 39-800
Mail: office@sbi.at

VAT-no.: ATU 74592719
Commercial register no.: FN 515241 h
LG: Korneuburg

Bank details: Raiffeisenbank Wels eGen
Bank code: 34680
Account no.: 60.2862

BIC/SWIFT: RZOOAT2L680
IBAN: AT25 3468 0000 0060 2862
EORI: ATE OS1 000 098 938

## About SBI GmbH

SBI was founded in 1999 with the aim of developing rapid prototyping technologies. SBI has therefore developed its plasma technologies and built welding solutions. From automated solutions for coating technologies to the repair of forging dies or plasma arc deposition machines for the maintenance of aircraft turbines, SBI has established world-renowned references in the field of arc deposition plasma. Since 2009, SBI has established itself as the main supplier of its plasma-based technology for the 3D manufacturing of aeronautical parts.

Besides its renown portfolio of superior plasma invertor systems and plasma welding equipment, SBI has been developing its own additive manufacturing machines. The manufacturer put the metal additive manufacturing system M3DP on the market in 2019.