



SHIFTING THE LIMITS

Wels, 13<sup>th</sup> February 2016

## **MTBF DATA FRONIUS PRIMO**

### **Fronius International GmbH**

hereby informs that, based on system reliability predictions, extensive reliability tests and field experience with the Fronius PRIMO, it was possible to calculate the MTBF (Mean Time Between Failure).

It is assumed that an inverter will run for approximately 4.000 hours per year. The stated MTBF value is valid up to 40.000 operational hours which means 10 years of operation. A reliable prediction beyond this time frame is not possible. However, all components and circuit of the following inverters are designed for a life time of 20 years.

**/ MTBF= 800 000 device hours**

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A handwritten signature in blue ink, appearing to read "Thomas Mühlberger".

DI Thomas Mühlberger  
Head of Solution Management