



Wels, October 7<sup>th</sup> 2021

## NOISE EMISSION FRONIUS TAURO

**Fronius International GmbH**

confirms the following acoustic parameters:

	Sound power	Sound pressure
<b>Fronius Tauro 50-3-P</b>	62.5 dB(A) (ref. 1pW)	68.4 dB(A) (ref. 20µPa)
<b>Fronius Tauro 50-3-D</b>	62.5 dB(A) (ref. 1pW)	68.4 dB(A) (ref. 20µPa)
<b>Fronius Tauro Eco 50-3-P</b>	63.6 dB(A) (ref. 1pW)	68.5 dB(A) (ref. 20µPa)
<b>Fronius Tauro Eco 50-3-D</b>	63.6 dB(A) (ref. 1pW)	68.5 dB(A) (ref. 20µPa)

Acoustic measurements can deliver several parameters. The typically used one are sound power level and sound pressure level.

Sound power is the sum of noise emitted over the whole surface of the device.

Sound pressure is typically measured in 1m distance in front of the housing and represents the noise exposure at this position in a certain ambient.

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