

**Project: Ecoturbino WR 11 - measure according to EEffG**

**Order. Nr.: EN 15-0064**

**Client :**

**Ressourcen Saving GmbH**

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original TÜV document:  
Ecoturbino WR 11  
measure in accordance with the  
Federal Energy Efficiency Act

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### 1. Subject matter of the order

[1] Classification of the "Ecoturbino WR 11", formerly Waterreducer WR 11, with regard to its energy-saving potential and suitability as a measure under the applicable Federal Energy Efficiency Act (EEffG)

### 2. Underlying documents

#### Documents submitted:

- [2] AG: GA of Mr. Ing. Diethelm C. Peschak f. 9.3.2015
- [3] AG: GA of Mr. August Krenn f. 14.1.2015
- [4] AN: Energy Efficiency Act It. BGBl. I f. 11.8.2014

#### Subsequently requested documents:

- [5] None

### 3. Meetings, discussions

Nr.	Activity	Date	TN	Company	Place
1	Meeting	01.12.2015	Fr. Mag. Charlotte Renner	WR Waterreducer GmbH	TÜV Consult
			Hr. Gerald Kopper	TÜV Austria Consult	TÜV Consult

### 4. Diagnosis

The client's "Ecoturbino WR 11" product submitted for assessment is suitable both for retrofitting in existing shower systems and for installation in new systems.

The use of the "Ecoturbino WR 11" reduces the hot water consumption by 36 % according to the GA submitted by Mr August Krenn on 14 January 2015.

The resulting energy saving for an average two-person household was estimated by Mr Diethelm C. Peschak in the GA at 674 kWh per year.

The installation of the "Ecoturbino WR 11" is therefore classified as a measure in accordance with the applicable Energy Efficiency Act - Federal Law Gazette I - of 11 August 2014 / Annex I for the residential and tertiary sector point (d).

Effect of the measure: 10 years

TÜV AUSTRIA CONSULT GMBH  
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