

Certificate

No. ET6162021C9

Manufacturer: **OEG GmbH**
Industriestraße 1
31840 Hessisch Oldendorf - Deutschland

Model/Type designation: **HSP...**

Product: **Indirectly heated unvented (closed) storage water heaters**

Type of Certificate: **Storage water heaters acc. COMMISSION REGULATION (EU) No 814/2013 and acc. COMMISSION DELEGATED REGULATION (EU) No 812/2013**



Test result: **The above mentioned devices fulfil the requirements of the COMMISSION REGULATION (EU) No 814/2013 (Ecodesign directive 2009/125/EC) and acc. COMMISSION DELEGATED REGULATION (EU) No 812/2013 (Energy Labelling Directive 2010/30/EU) for Indirectly heated unvented (closed) storage water heaters. Monitoring and auditing, including statistical checking of the production process is conducted by TÜV Rheinland**

This certificate is valid until 06/2024

Cologne, June 17th 2021

Test Centre for Energy Appliances
DIN- und DVGW-Laboratory

Dep. Head of Test Centre:



Dipl.-Ing. M. Reibold

TÜV Rheinland Energy GmbH, Am Grauen Stein, D-51105 Köln, Germany

All type Designation:

HSP 150, HSP 200, HSP 300, HSP 300-3, HSP 400, HSP 500, HSP 800, HSP 1000, HSP 1500

HSP 150-1, HSP 200-1, HSP 300-1, HSP 400-1, HSP 500-1, HSP 800-1, HSP 1000-1, HSP 1500-1

HSP 150-2, HSP 200-2, HSP 300-2, HSP 400-2, HSP 500-2, HSP 800-2, HSP 1000-2, HSP 1500-2

Test result:

Models:	HSP 150 HSP 150-1 HSP 150-2	HSP 200 HSP 200-1 HSP 200-2	HSP 300 HSP 300-1 HSP 300-2 HSP 300-3	HSP 400 HSP 400-1 HSP 400-2	HSP 500 HSP 500-1 HSP 500-2
Standing loss	25,7 W --- ---	28,9 W --- ---	34,6 --- ---	35,5 W --- ---	--- --- 40,9 W
Water heating energy efficiency class	A+	A+	A+	A+	A+

Detailed results are presented in the test report ET6162021M5.