



Strojírenský zkušební ústav, s.p., Brno, Česká republika
Engineering Test Institute, Public Enterprise, Brno, Czech Republic

TEST CERTIFICATE

Number **O-B-00694-22 rev.1**

Customer **W&H ELECTRIC POLSKA Sp. z o.o. (Trade Mark: BeGreen)**
ul. Biecka 21A
38-300 Gorlice
POLAND

Product **Outdoor Air/water Hybrid Heat Pump – split**

Type designation / Trade mark
HAWM2001.240.IB08.H00.C11, HAWM2001.240.TB08.H00.C11
HAWM2001.240.IB10.H00.C11, HAWM2001.240.TB10.H00.C11
HAWM2001.240.IB12.H00.C11, HAWM2001.240.TB12.H00.C11
HAWM2001.240.IB14.H00.C13, HAWM2001.240.TB14.H00.C13
HAWM2001.240.IB17.H00.C13, HAWM2001.240.TB17.H00.C13

Test methods **ČSN EN 14825:2020**

Basis of certificate
Test reports:
31-10708/3/T of 2022-04-11, 31-10708/4/T of 2022-04-11
Technical documents of W&H ELECTRIC POLSKA Sp. z o.o. (Trade Mark: BeGreen)

Temperature application **MEDIUM TEMPERATURE**
(Reference water temperature 55 °C)

Reference heating season
„A“ = average / „W“ = warmer / „C“ = colder
(Reference design conditions for heating $T_{\text{designh}} = -10\text{ °C} / +2\text{ °C} / -22\text{ °C}$)

Specification of conditions:

Compressor speed control	Variable	Heating water volume flow rate (indoor heat exchanger)	Variable
Outlet water temperature (indoor heat exchanger)	Variable	Source liquid volume flow rate (outdoor heat exchanger)	–
Function	Reversible		

