



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

## TEST CERTIFICATE

Number **O-39-01286-16**

Manufacturer Silesia-Term  
Nowy Dwór 6  
48-130 Kietrz  
Poland

Product Air/Water heat pump – monobloc

Type designation / Trade mark **Silesia-Term ST 13 AIR**

Test methods ČSN EN 14511-2:2014 to ČSN EN 14511-4:2014

Basis of certificate Test report 39-11043/T/1 of 2016-12-05,  
Technical documents of Silesia-Term

### Results:

Temperature conditions*		<b>A7/W35</b>	<b>A2/W35</b>
Corrected heat capacity	[kW]	13.493	10.546
Effective power input	[kW]	3.476	3.353
COP	[-]	3.882	3.145

(\*) Comment to abbreviated marking:

„A“ air, „7“ inlet temperature (dry-bulb temperature) in °C, „W“ water, „35“ outlet temperature in °C.

Engineering Test Institute, Public Enterprise approves with this test certificate that testing of the product in question was performed with the results as stated above. Engineering Test Institute, Public Enterprise. is accredited testing laboratory No. 1045.1.

Brno 2016-12-05

**Milan Holomek**

Heat and Ecological Equipment Testing Laboratory Manager



Registered test centre



- END OF TEST CERTIFICATE -

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