EC DECLARATION OF CONFORMITY

Appliance category: Electrical convector
Brand: TESY

Models:

<table>
<thead>
<tr>
<th>CN</th>
<th>[E]</th>
<th>[I]</th>
<th>[S]</th>
<th>[CLOUD/Wi-Fi]</th>
<th>[W]</th>
<th>[F]</th>
<th>[L]</th>
<th>Rated power</th>
<th>Rated voltage</th>
<th>Rated frequency</th>
<th>Protection class</th>
<th>Rated IP protection</th>
</tr>
</thead>
<tbody>
<tr>
<td>CN 03 05 (0-5)</td>
<td>E</td>
<td>I</td>
<td>S</td>
<td>W</td>
<td>500W</td>
<td>230V~</td>
<td>50Hz</td>
<td>II</td>
<td>IP24</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>CN 03 10 (0-5)</td>
<td>E</td>
<td>I</td>
<td>S</td>
<td>W</td>
<td>1000W</td>
<td>230V~</td>
<td>50Hz</td>
<td>II</td>
<td>IP24</td>
<td></td>
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<tr>
<td>CN 03 15 (0-5)</td>
<td>E</td>
<td>I</td>
<td>S</td>
<td>W</td>
<td>1500W</td>
<td>230V~</td>
<td>50Hz</td>
<td>II</td>
<td>IP24</td>
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<td>CN 03 20 (0-5)</td>
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<td>I</td>
<td>S</td>
<td>W</td>
<td>2000W</td>
<td>230V~</td>
<td>50Hz</td>
<td>II</td>
<td>IP24</td>
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<tr>
<td>CN 03 25 (0-5)</td>
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<td>I</td>
<td>S</td>
<td>W</td>
<td>2500W</td>
<td>230V~</td>
<td>50Hz</td>
<td>II</td>
<td>IP24</td>
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<tr>
<td>CN 03 30 (0-5)</td>
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<td>S</td>
<td>W</td>
<td>3000W</td>
<td>230V~</td>
<td>50Hz</td>
<td>II</td>
<td>IP24</td>
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</tr>
</tbody>
</table>

CN - Electric convector
XX - aesthetics. Possible aesthetics: 03
YY – power: YY*100 in W (example 15*100=1500W)
Z – for internal use. Possible digits are: 0, 1, 2, 3, 4 and 5
[E] - type of thermostat: E - electronic
[I] - type of heating element: I - stainless steel(inox) heating element with aluminum plates
[S] – switch Possible combinations are: S – with switch
[CLOUD/Wi-Fi] – communication module:
- CLOUD – Control via internet
- Wi-Fi – Control via internet, plus local control
- not available

Year of manufacture: 2017, 2018

Conformity with the Directive 2014/30/EC
Following EMC standards:
EN55014-2:2015
EN61000-3-2:2014
EN61000-3-3:2013

Conformity with the Directive 2014/35/EC
Following LVD standards:
EN60335-1:2012/A11:2014
EN62233:2008
Conformity with the Directive 2009/125/EC
Reglament 2015/1188
ηₜₜ = 38%

Producer: TESY Ltd., 48, Madara Blvd., 9701 Shumen, Bulgaria

Present EC declaration is for electrical convectors with serial numbers “20170101302080001 to 20181231302089999” present over rating plate!

We hereby declare that product specified above conforms to the above-mentioned directives and harmonized standards.

The CE mark was marking – 2017 year!

The declaration is valid until the revision of the standard presumption of determining compliance with Directive 2014/35/EU and Directive 2014/30/EU!

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