**Declaration of performance – MU15938 1119**

1. **Unique identification code of the product type**
   AUR-ARR 900-1600

2. **Intended use**
   Machine for smoke and heat extraction, axial extraction fan

3. **Manufacturer**
   Novenco Building & Industry A/S,
   Industrivej 22, DK-4700 Naestved

4. **Authorised representative**
   Technical director of R&D Mr Peter Holt
   Novenco Building & Industry A/S,
   Industrivej 22, DK-4700 Naestved

5. **Systems of assessment and verification of constancy of performance**
   System 1

6. **Harmonised standards**
   - Notified body
     ID no. 0761, iBMB MPA TU Braunschweig,
     Beethovenstr. 52, D-38106 Braunschweig

7. **Declared performance**

<table>
<thead>
<tr>
<th>Product</th>
<th>Temperature-time-classification</th>
<th>Setup</th>
<th>Arrangement</th>
</tr>
</thead>
<tbody>
<tr>
<td>AUR-ARR 900-1600, 400 V, 50 Hz</td>
<td>F400 120 min.</td>
<td>Outside the building without thermal insulation</td>
<td>Horizontal axis, floor installation</td>
</tr>
<tr>
<td></td>
<td>F300 120 min.</td>
<td>Inside the building including thermal insulation</td>
<td>Vertical axis, Δp upward</td>
</tr>
<tr>
<td></td>
<td>F200 120 min.</td>
<td>Inside the fire zone without thermal insulation</td>
<td>Vertical axis, Δp downward</td>
</tr>
<tr>
<td>WEG</td>
<td>0761-CPD-0148</td>
<td>x</td>
<td>x</td>
</tr>
<tr>
<td>Leroy-Somer</td>
<td>0761-CPD-0149</td>
<td>NPD</td>
<td>x</td>
</tr>
</tbody>
</table>

8. **Appropriate technical documentation and/or specific technical documentation**
   - Machinery directive 2006/42/EU
   - EMC directive 2004/108/EU
   - Low voltage directive 2006/95/EU
   - EN ISO 12100, EN ISO 13857, EN 60204-1, EN 61800-3, class C2

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011 and the amendment no. 574/2014, under the sole responsibility of the manufacturer identified above. Signed for and on behalf of the manufacturer by:

Peter Holt
Technical director of R&D
Naestved, Denmark, 11th November 2019