1. Product Type:
2. Identification
3. Intended Use:
4. Manufacturer:
5. Authorised Representative:
6. System of Assessment:

7, 8. Technical Specifications \& Notified Bodies:

|  | Name | No. | System of <br> Assessment | Document <br> Reference | EAD (ETAG) No. <br> EN Standard |
| :--- | :--- | :---: | :---: | :---: | :---: |
| Technical Assessment | ETA DANMARK | - | $2+$ | ETA-07/0245 | ETAG015:2012 |
| Factory Production Control | British Board of Agrément | 0836 | $2+$ | $0836-C P R-06 / F 007$ | - |

9. Declared Performance:

| Essential Characteristics | Performance | ETA Clause; EN Standard |
| :---: | :---: | :---: |
| Mechanical Resistance \& Stability | ETA-07/0245 | ETA Section 2, Annexes C \& D |
| Reaction to Fire (Class) Resistance to Fire | A1 <br> NPD | ETA Section 2; EN 13501-1 |
| Hygiene, Health and the Environment | No Dangerous Materials | ETA Section 2 |
| Safety in Use | NPD | - |
| Protection against Noise | NPD | - |
| Energy, Economy \& Heat Retention | NPD | - |
| Durability <br> Serviceability Identification | Galvanised Steel: Z275 <br> Galvanised Steel $\geq 8 \mu \mathrm{~m}$ <br> Aluminum <br> Stainless Steel: 1.4401 \& 1.4404 <br> NPD <br> Refer to Point 2. \& ETA | ETA Sections 2 and Annex D <br> Service Classes 1 \& 2 to EN 1995-1-1; <br> EN10346 <br> EN10149-2 <br> EN755-2 <br> Service Classes 1, 2 \& 3 to EN 1995-1-1; EN10088-2 <br> ETA Sections 1 and Annex D |

(NPD - No Performance Determined)
10. The performance of the products identified in points $1 . \& 2$. is in conformity with the declared performance in point 9 .

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.
Signed for and on behalf of the manufacturer by:


Michael Andersen
Vice President, European Operations

