

<p><b>1. Unique identification code of the product-type</b> Coils and sheets from Asturiana de Laminados S.A, elZinc Rainbow (Zn-Cu-Ti) EN 988.</p>																										
<p><b>2.Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4)</b> All products are marked in accordance with the requirements of EN 988.</p>																										
<p><b>3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer</b> Fully supported metal sheet and strip for roofing, external cladding and internal lining</p>																										
<p><b>4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11 (5).</b> elZinc Rainbow Asturiana de Laminados S.A Polígono industrial de Villallana parcela 1, 33695 Villallana</p>																										
<p><b>5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12 (2)</b> No applicable</p>																										
<p><b>6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:</b> AVCP System 3 for fire; AVCP System 4 for the rest of characteristics</p>																										
<p><b>7. Notified body</b> Applus Laboratories. (Notified Body No. 0370 ), realizó los ensayos de reacción al fuego de acuerdo al sistema 3 (Informes de ensayo: 17/15241-1812.1 M1, Informes de ensayo: 17/15241-1813.1 M1, Informes de ensayo: 17/15241-1813.1 M2, Informes de ensayo: 17/15241-1812.2 M1) Para el resto de características: No aplicable.</p>																										
<p><b>8. Activity of the European Technical Assessment Body</b> No applicable</p>																										
<p><b>9. Declared performance</b></p> <table border="1"> <thead> <tr> <th>Essential characteristics</th> <th>Performance</th> <th>Harmonised technical specification</th> </tr> </thead> <tbody> <tr> <td>Durability</td> <td>Zn (Zn thickness (0,7-1)mm) + 35 µm organic coating)</td> <td>EN 14783:2013</td> </tr> <tr> <td>Dimensional change</td> <td><math>22 \times 10^{-6} K^{-1}</math></td> <td>EN 14783:2013</td> </tr> <tr> <td>Reaction to fire (for Rainbow finishes)</td> <td>Clase A1 (EN 13501-1 (96/603/EC))</td> <td>EN 14783:2013</td> </tr> <tr> <td>External fire performance</td> <td>Clase B<sub>ROOF</sub> (EN 13501-5 (2000/553/EC))</td> <td>EN 14783:2013</td> </tr> <tr> <td>Release of dangerous substance</td> <td>The materials in the product do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations</td> <td>EN 14783:2013</td> </tr> <tr> <td>Water vapour and air permeability</td> <td>Complies</td> <td>EN 14783:2013</td> </tr> <tr> <td>Water permeability</td> <td>Complies</td> <td>EN 14783:2013</td> </tr> </tbody> </table>			Essential characteristics	Performance	Harmonised technical specification	Durability	Zn (Zn thickness (0,7-1)mm) + 35 µm organic coating)	EN 14783:2013	Dimensional change	$22 \times 10^{-6} K^{-1}$	EN 14783:2013	Reaction to fire (for Rainbow finishes)	Clase A1 (EN 13501-1 (96/603/EC))	EN 14783:2013	External fire performance	Clase B <sub>ROOF</sub> (EN 13501-5 (2000/553/EC))	EN 14783:2013	Release of dangerous substance	The materials in the product do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations	EN 14783:2013	Water vapour and air permeability	Complies	EN 14783:2013	Water permeability	Complies	EN 14783:2013
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<p><b>10. The performance of the product identified in points 1 and 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.</b></p>																										

Signed for and on behalf of the manufacturer by

Miguel Blázquez Requena, Plant Manager

Villallana, January 24th, 2024