ArcelorMittal Flat Carbon Europe S.A. garantit à

Privé S.A.

ci-après appelé «le Client»

la qualité de ses tôles revêtues de marque Aluzinc® AZ185.

Cette garantie couvre aux conditions du présent document,
l'intégrité structurelle, à savoir le non-percement et la non-rupture
par suite de la corrosion de la tôle d'acier Aluzinc® avec revêtement
de 185 g/m² double face utilisée en bâtiment, tant à l'extérieur
qu'à l'intérieur, pendant une période de 25 ans, à compter de la
date d'expédition par ArcelorMittal Dudelange.

Aluzinc® - Date 18/12/2008

Garantie 25 ans
ArcelorMittal Flat Carbon Europe S.A. provides this warranty to

Privé S.A.
hereafter referred to as the “Client”
relating to the quality of its Aluzinc® AZ185-type coated sheets.
Subject to the conditions of this document, this warranty covers
the structural integrity, in other words the non-perforation and
non-rupture due to corrosion, of Aluzinc® steel sheet coated with
185 g/m² on both sides, used for building purposes both indoors
and outdoors, for a period of 25 years, from the date of shipping by
ArcelorMittal Dudelange.

Aluzinc® - Date 18/12/2008

25 year warranty
Extent of the warranty

1. ArcelorMittal Flat Carbon Europe S.A.'s liability in pursuance of this warranty shall be exclusively limited, at the choice of ArcelorMittal Flat Carbon Europe S.A., either to the cost of repairing the faulty parts of the sheets or to supplying free of charge to the Client's facilities a sufficient quantity of sheets allowing the Client to manufacture components to replace those deemed faulty (profiled trays, panels etc). The replacement products must be Aluzinc® sheets of the same type and with the same specifications as the original sheets.

2. Under no circumstances shall ArcelorMittal Flat Carbon Europe S.A. be liable for labour costs or other costs incurred due to the faulty sheets, or for repairing direct or indirect damage caused by the faulty sheets.

3. All warranty claims shall be sent in writing as soon as possible after the damage occurs to ArcelorMittal Flat Carbon Europe S.A., which shall be allowed to inspect the items deemed to be faulty. It shall be the Client's responsibility to ship the faulty items to the company at the Client's expense. The Client shall be responsible for the precise identification of the materials deemed to be non-compliant, including the order number, the invoice number, the lot number, the shipping date and the installation date.

4. The Client shall do everything possible to facilitate the inspection of the materials by ArcelorMittal Flat Carbon Europe S.A. and to limit building reinstatement costs.

5. This warranty is granted to the Client of ArcelorMittal Flat Carbon Europe S.A. and to the Client alone. It may only be transferred in the event of a change of control of the Client's company, and within 15 days of the change occurring. Only in this case may the remainder of the warranty be transferred to the Client's successor. The Client may not provide its own customers with warranties relating to the product sold by ArcelorMittal Flat Carbon Europe S.A. and which would exceed the terms of this warranty.

6. The warranty covers all products shipped from the date of signing of this warranty certificate. ArcelorMittal Flat Carbon Europe S.A. reserves the right to modify the terms of the warranty at any time, with the exception of sheets already delivered or orders already placed.

7. It is agreed that the warranty shall not apply in the event of damage caused during transportation.

8. In the event of a dispute resulting from or in connection with this warranty, the Courts of the City of Luxembourg shall have exclusive jurisdiction in relation thereto. This warranty is governed by Luxembourg law. Only the French version of this text shall be deemed authentic.

Application conditions

The warranty applies to all buildings:

1. Exposed to normal atmospheric corrosion factors, in other words excluding those subject to permanent spraying with fresh water or salt water; in the case of buildings situated in coastal areas, excluding those exposed to sea spray.

2. Exposed to moderate corrosive emissions, in other words excluding those subject to the fallout of corrosive chemical products of any kind, smoke or rainwater containing carbon, deposits or particles of heavy metals such as iron or copper, alkaline products such as ash, cement dust or animal excrement.

3. When used indoors, the warranty shall apply provided no emissions or condensates of any kind are present inside the building.

Construction rules

To ensure the warranty applies, the following rules must be complied with during installation:

1. Internal bending radii must be at least equal to the values in the following table:

<table>
<thead>
<tr>
<th>Grade</th>
<th>Thickness ≤ 0.75 mm</th>
<th>Thickness &gt; 0.75 mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>DX51 and DX56</td>
<td>r = 2 x thickness</td>
<td>r = 4 x thickness</td>
</tr>
<tr>
<td>S250 to S380</td>
<td>r = 5 x thickness</td>
<td>Not applicable</td>
</tr>
<tr>
<td>S550 “full hard”</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

2. For use as roofing, this shall be designed so there is no possibility of water or waste – organic or otherwise – stagnating on the Aluzinc®, inclusive of the fixings and under the profile overlaps.

3. The slope of the roof shall be at least 2 degree.

4. Fixings shall not contain any copper or lead parts in direct contact with the Aluzinc® sheet, or any material liable to cause corrosive run-off onto the Aluzinc® sheet. They shall be suitably shaped prevent any local indentation of the Aluzinc® sheet which may prevent rainwater from draining off freely.

5. Forming shall occur without subjecting the Aluzinc® sheet to high tensile stress or alternating bending stress.

6. Aluzinc® sheets that have sustained damage of a mechanical or chemical nature during forming, transportation, storage or assembly shall not be used. Sheets that sustain damage after assembly shall be replaced before construction work comes to an end.

7. All contact with wet insulation materials, impregnated wood and other corrosive products to be avoided.

8. After fitting, all tools, debris and miscellaneous items must be removed. Pencil or pen marks and any other type of marking must be removed. Aluzinc® roofs are to be inspected annually by the Client or its authorised representative. They are to be cleaned regularly and any accidental damage noted is to be repaired (scratches, dents etc.).