smart
architectural aluminium

CERTIFICATE OF GUARANTEE

Lic. No. 219

Conditions of the guarantee

This certificate covers the powder-coating applied to the aluminium systems supplied by Smart Systems Ltd.

This guarantee covers the coated aluminium against the following faults:

- Peeling, powdering and blistering
- Corrosion, except due to bending or folding after the application of the paint
- Chalking, fading and loss of sheen out of the Qualicoat regulation
- Filiform corrosion

Duration of the Guarantee 25 Years

Aftercare

The end user of this guarantee is responsible for the maintenance and cleaning of the product (see Smart Cleaning, Maintenance and Repair Manual).

If the end user is in one of the conditions to use this guarantee, Smart Systems Ltd shall search for the best solution to recover work to its normal state.

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Exclusions

Are excluded from the guarantee:

1. Wilful, intentional or accidental damage

2. Damage caused by war terrorist action or sabotage. Strikes, trade dispute, rebellion, civil disturbance, requisitioning, government or other authority's regulations. Direct or indirect causes of blowing up, a temperature of more than 70 deg. C., radio activity, poison, explosive or dangerous nuclear states.

3. Damage caused by poor workmanship by not following normal working practices.

4. Damage caused by changes made to the profiles or materials afterwards.

5. All damaging on the coating due to unusual use and normal ageing caused by mechanical contact large changes and thermal shocks rubbing of items or objects damaging not affecting the aesthetic appearance of the work poor water drainage of the concept aggressive and polluted environment.

6. Indirect loss or tort or delicate or otherwise for loss whether consequential or otherwise howsoever caused.

7. Damage due to cleaning or attach of the materials due to non-neutral chemicals.

8. Damage due to the use of the products due to installation they were not designed or intended to be used.

9. Slowing down or delaying the repair of preventative repair due to testing or inspection.

10. The material coated is sited within direct influence of zones of salt water (within 500 metres of high tide line) acid or industrial or other aggressive emission sources which are known or believed to be damaging or corrosive to thermosetting powder coatings.

11. The whole or partial replacement of the profiles or parts of it.

12. Direct or indirect damage due to deformation of the materials after coating.

13. Damage due to one or more electric current due to the use of alloys or materials which are not compatible with aluminium, copper, lead, zinc, etc.

14. Less than 5% of the exposed external surface is affected.