



## EC DECLARATION OF CONFORMITY

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| <b>CE</b>  |
| Fine Decor Wallcoverings Ltd<br>Holmes Chapel<br>CW4 7PA |
| EN 15102   |

In compliance with Directive 89/106/EEC of the council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member states relating to construction products (Construction Products Directive – CPD), amended by the Directive 93/68/EEC of the council of European Communities of 22 July 1993, it is attested that the following product is subject to factory production control procedures.

**Construction product**                      **Decorative wallcovering**

**Placed on the market by**                      **Fine Décor Wallcoverings Ltd**  
**Victoria Mills**  
**Holmes Chapel**  
**Cheshire**  
**CW4 7PA**

This document certifies that all provisions concerning the attestation of conformity and any product performance described in Annex ZA of the product standard **EN 15102:2007** were applied and that the product fulfils all the prescribed requirements.

On the basis of this certificate, the manufacturer declares that the label of the product that is placed on the market will bear the mark illustrated above indicating its conformity with all the relevant conditions related to its supply under this certification.

**Manufacturer**                      **Fine Décor Wallcoverings Ltd**

**Signed**                      

**Title**                      **Managing Director**

|                   |   |  |
|-------------------|---|--|
| <b>References</b> | Reaction to fire class                  | D-s3,d0<br>CWFT (Classified Without Further Testing) |
|                   | Release of formaldehyde                 | Passed   |
|                   | Release of other dangerous substances:  |  |
|                   | - Of heavy metals and specific elements | Passed   |
|                   | - Of vinyl chloride monomer             | Passed   |
|                   | Sound absorption                        | NPD (No Performance Determined)                      |
|                   | Thermal resistance                      | NPD (No Performance Determined)                      |