

## **Declaration of Performance**

No. 007CPR20170920



Test report NO.: GZIN2207006256CM

**DEBO**® Compact Laminate Superior Grade

| DEDO Compact Earlinate C   | aponor Orago               | rest report No.: OZINZZ01000Z500IVI   |
|--|----------------------------|---|
| 1. Product type  |                            |   |
| unique identification code of the product type   |                            | DEBO® Compact Laminate Superior Grade   |
| 2. Type batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4)                     |                            | DEBO® (lot mumber see label on product)   |
| 3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification , as foreseen by the manufacturer: |                            | Compact laminate for use on internal walls and ceilings, moderate use for exterior                    |
| 4. Name registered trade mark and contact address of the manufacturer as required under Article 11 (5)   |                            | Shenzhen Risewell Industry., Ltd<br>Zhongyin Plaza, Caitian Road, Futian District,<br>Shenzhen, China |
| 5. Contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):   |                            | Not relevant (See 4)  |
| 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:                      |                            | System 4  |
| 7. Notified body in case of the declaration of performance concerning a construction product covered by a harmonised standard (EN 438-7 2005)                |                            | Not relevant (System 4)   |
| 8.Declared performance: Essential characteristics  | Performance                | Harmonised technical specification  |
| Reaction to fire   | Euroclass C-s2-d0          |   |
| Fire resistance  | NPD                        | 1   |
| Water vapour permeability  | Wet Cup:110μ, Dry Cup:250μ | 1   |
| Resistance to fixings  | >2000N                     | 1   |
| Direct airborne sound insulation   | NPD                        | ]   |
| Flexural strength  | >90 Mpa                    | ]   |
| Flexural modulus   | >9000 Mpa                  | 1   |
| Tensile strength   | ≥70 Mpa                    | EN 438-7: 2005  |
| Thermal resistance conductivity  | 0.23W/(m.K)                | ]   |
| Release of formaldehyde  | E1                         | 1   |
| Sound absorption   | NPD                        | 1   |
| Thermal shock resistance   | Pass                       | 1   |
| Durability immersion in boiling water  | Pass                       | 1   |
| Durability resistance to wet conditions  | Pass                       | 1   |
| Density  | ≥1350 kg/m³                | 1   |

The performance of the product indentified in points 1 and 2 is in conformity with the declared performance in point 8. 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 :

M. Chen

Managing Director

01-01-2022 Shenzhen, China