

3M™ DI-NOC™ Architectural Finishes

Declaration of Performance No. 3M DI-NOC-TIL-1

According to Annex III of Regulation (EU) No 305/2011

1. Unique identification code of the product type:

3M™ DI-NOC™ Architectural Finishes

Pattern: AE-1632TIL, FA-020TIL, FA-021TIL, PS-010TIL, PS-982TIL, PS-012TIL, PT-346TIL, ST-736TIL, ST-737TIL, ST-1195TIL, ST-024TIL

2. Intended use or uses:

3M™ DI-NOC™ Architectural Finishes are self-adhesive decorative surface finishes for interior applications.

3. Manufacturer:



**3M Japan Products Limited
6-7-29 Kitashinagawa | Shinagawa-ku | Tokyo | 141-8684 | Japan**

4. Authorized representative:



**Commercial Branding and Transportation Division
Europe, Middle East and Africa
3M Deutschland GmbH | Carl-Schurz-Str. 1 | 41453 Neuss | Germany**

5. System or systems of AVCP:

System 3

6. Harmonized standard:

**EN 15102: 2007 + A1 2011
Decorative wall coverings - Roll and panel form**

7. Declared performance/s:

| Essential Characteristics | Performance | Test Standard | Harmonized Technical Specification |
|--|---------------------------|---------------------|------------------------------------|
| Reaction to Fire | Class C-s2,d0 | EN 13501-1: 2019-05 | EN 15102: 2007 + A1 2011 |
| Release of Formaldehyde | passed | EN 12149:1997 | |
| Release of Dangerous Substances: - Heavy metals and specific elements - Vinyl chloride | passed | EN 12149:1997 | |
| | passed | EN 12149:1997 | |
| Sound Absorption | No Performance Determined | | |
| Thermal Resistance | No Performance Determined | | |

8. Appropriate Technical Documentation and/or Specific Technical Documentation:
The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Neuss, 17th October 2025

3M Deutschland GmbH

ppa.

Signed by:

ppa. Camila Cruz Durlacher

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Camila Cruz Durlacher
Vice President
3M Global R&D Operations