



Declaration of Conformity

Pursuant to Act No. 22/1997 Coll., as amended, and Government Regulation No. 163/2002 Coll., as amended

Manufacturer Advanced Materials-JTJ s.r.o., Kamenné Žehrovice 23, Kamenné Žehrovice 273 01, ID: 26763842 declares and confirms on its exclusivity that products for the protective coating and coating of mineral substrates and masonry:

**FN[®]1, FN[®]2, FN[®]3, FN[®]1 Transparent, FN[®]1 BioMax, FN NANO[®]1,
FN NANO[®]2, FN NANO[®]3,
FN NANO[®]1 Transparent, FN NANO[®]1 BioMax**
are top solvent-free coating active photocatalytic layers based on titanium dioxide.

The products can be used as sanitary photoactive coatings suitable for all common types of plasters, masonry or plasterboard substrates, interior and exterior coatings. The layer cleans the air from organic pollutants, including the reduction of viruses and bacteria, through using photocatalytic oxidation effect. The layer is active immediately after daylight or application of artificial UVA light. For more detailed application specifications, see the technical data sheets of the individual products.

The manufacturer confirms that the characteristics of the product meet the essential requirements under Government Regulation No. 163/2002 Coll., as amended, and that the product is safe under the conditions of the above intended use. The manufacturer has taken measures to ensure compliance of all products placed on the market with the technical documentation and with the essential requirements.

The conformity assessment was carried out in accordance with Section 5 of Government Regulation No. 163/2002 Coll., as amended, using the following documents:

Building technical certificate No. 010-037852 of 24 January 2017
Decision on the extension of the validity of STO No. 010-042603 of 30 March 2020
Product certification score report 010-037853 of 31 January 2017
Certificate No. 204 / C5 / 2017 / 010-37854 dated March 30, 2020

issued by **Technical and Test Institute for Construction in Prague** s.p. Authorized Person 204, Branch Office 0100 – Prague.

In Prague, 30 March, 2020

Advanced Materials - JTJ s.r.o.
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IČ: 267 638 42
DIČ: C226763842

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Ing. Jan Procházka Ph.D.
Managing Director