

DECLARATION OF PERFORMANCE

PRODUCT INFORMATION

Product type:	IN-EPOX
Type, series or serial number or any other element allowing the identification of construction products:	2050 See the information on the package label for the batch number. Alternative trade name is Redprime 31.
Intended use:	2-comp. penetration coating of medium to highly absorbent substrates. Suitable for the preparation of leveling and reprofiling mortars. According to EN 13813: 2002 → SR-B1,5-IR4 as epoxy primer meets the requirements of Annex ZA, Table ZA.1.5 and ZA.3.3.

MANUFACTURER INFORMATION

Company name and identification number:	IN-CHEMIE Technology s.r.o. Business ID No: 05638640 Tax ID No: CZ05638640
Contact data:	Balcárkova 755/35, 77900 Olomouc, Czech Republic Telephone: 00420 604 333 369 Mail: info@in-chemie.cz Web: www.in-chemie.cz

PRODUCT PERFORMANCE ASSESSMENT AND VERIFICATION

Product performance assessment and verification system:	EN 13813:2003 System 4
Notified entity:	Not relevant.
Notified person:	Not relevant.

Product features,**CE table:**

Basic characteristics	Property	Test method
Resin screed materials	SR	EN 13813
Reaction to fire	E _n ¹⁾	EN 13501
Waterproof	ND	

Abrasion resistance	ND	EN 13892-4
Adhesion	B 1.5 ²⁾	EN 13892-8
Impact resistance	IR4 ²⁾	EN ISO 6272
Sound isolation	ND	EN ISO 140-1
Sound absorption	ND	EN ISO 354
Thermal resistance	ND	EN 12664
Chemical resistance	ND	EN 13529

ND - not declared

¹ According to 2010/85/EU from 9.2.2010 product fulfils the requirements onto the fire reaction class E/E_{fl} without the necessity of another testing.

²⁾ Minimum classification. See specific test reports for details. Please request these protocols.

DECLARATION

The product properties listed in the Product Information section are in accordance with the properties listed in the Assessment and Verification paragraph in the Product Performance.

This declaration of performance is issued under the sole responsibility of the manufacturer mentioned in the Information in the Manufacturer section.

Ing. Michaela Vyhnánková

Executive Director

In Olomouc on 2.1.2017

APPENDIX

Safety

regulations:

The safety data sheet complies with Regulation (EC) No. 1907/2006 of the European Parliament and of the Council (REACH) and Commission Regulation (EU) No. 453/2010 and must be provided to the carrier or consignee whose product meets the criteria for classification as dangerous.

REACH:

This product is subject to Regulation (EC) No. 1907/2006 of the European Parliament and of the Council (REACH).

To the best of our knowledge, this product does not contain substances that could be released from the product under normal or reasonably foreseeable conditions of use. Therefore, the requirements for the registration of substances in the products do not fall under Article 7.1. To our current knowledge, this product does not contain SVHC (substances of very high concern) listed in the Candidate List published by the European Chemicals Agency in concentrations above 0.1% by weight.

Legal amendment:

All recommendations are based on long-term experience in the field of development and application of chemical products that have been properly stored and used. Due to the variability of application conditions and the nature of the documents, the information provided, or other oral or written information, may not be a guarantee of a satisfactory result. All recommendations submitted by IN-CHEMIE Technology s.r.o. are non-binding. The applicator is obliged to test whether the product is suitable for the intended use. The property rights of third parties must always be taken into account. All orders received by us are subject to the current "Business Terms and Conditions". The applicator must be able to demonstrate that they have provided complete information for timely assessment to IN-CHEMIE Technology s.r.o. Please always check that you are working with the latest edition of the product data sheet.

All documents related to the product (technical data sheets, safety data sheets, declarations of performance, etc.) can be found on the www.in-chemie.cz website.