

## ASSESSMENT OF TECHNICAL FIRE SAFETY SOLUTIONS

### No. LBO – 001– O/24E

Subject: **Applications of ready-mix Multi<sup>task</sup> putty in Etex Poland Sp. z o. o. and EBP S.A. system solutions.**

**Customer:**

Etex Poland Sp. z o.o.  
ul. Przecławaska 8  
03-879 Warszawa, POLAND

**Elaborated by:**

Zespół Laboratoriów Badawczych Gryfitlab  
ul. Prosta 2, Łozienica  
72-100 Goleniów, POLAND

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GRYFITLAB Sp. z o.o. - ul. Prosta 2, Łozienica - 72-100 Goleniów - Poland - tel.: (48) 91 431 82 45 - fax: (48) 91 431 82 46

## I. DOCUMENTS FORMING THE BASIS FOR THE ASSESSMENT.

1. Standard PN-EN 13501-1:2019-02 Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests. [1]
2. Standard PN-EN 13501-2:2023-09 Fire classification of construction products and building elements — Part 2: Classification using data from fire resistance tests, excluding ventilation services. [2]
3. Standard PN-EN 1363-1:2020-07 Fire resistance tests - Part 1: General requirements. [3]
4. Standard PN-EN 13963:2014-10 Jointing materials for gypsum boards - Definitions, requirements and test methods. [4]
5. Standard PN-EN 15725:2023-08 Extended application on the fire performance of construction products and building elements: Principle of EXAP standards and EXAP reports [5]
6. Declaration of Performance No MG/NMT/09/2023. Etex Poland Sp. z o.o., 2023r. [6]
7. Safety Data Sheet (REACH) 5th September 2023 – Multi task, Etex Poland Sp. z o.o. [7]
8. COMMISSION REGULATION (EU) 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 (REACH). [8]
9. Classification report reaction to fire no. KG-130/23/N Ready-mix Multitask putty, Łukasiewicz - ICiMB, Kraków 2023r.. [9]
10. Test report VOC Content – DANAK. Eurofins Product Testing A/S, Galten 2023r. [10]

## II. SCOPE OF THE EVALUATION.

The purpose of this opinion is to evaluate technical solutions with fire resistance from Etex Poland Sp. z o. o. and EBP S.A. using the replacement **Multi<sup>task</sup>** putty.

## III. CONCLUSIONS FROM THE ANALYSIS

Based on the technical analysis and taking into account the presented documentation [6] ÷ [10], it is possible to use the ready-mix **Multi<sup>task</sup>** putty in technical solutions with fire resistance in the Siniat technology as a replacement for existing products from Etex Poland Sp. z o. o. and EBP S.A., used for making structural layers of plasterboard joints, finishing layers and full-surface filling.

All systems based on Siniat technology with the interchangeable use of ready-mix **Multi<sup>task</sup>** putty retain all technical properties in terms of fire resistance, strength, mechanics and acoustic insulation.

Prezes Zarządu  
  
Andrzej Szarycki

GRYFITLAB Sp. z o.o.  
Zespół Laboratoriów  
Badawczych Gryfitlab  
ul. Prosta 2, Łozienica  
72-100 GOLENIÓW