VOC emission

Attestation

Sample name

Batch no.

Date of sampling

Product type

Sample reception

Test date

Protecta EX Mortar

223725 21-12-2022

Fire rated compound

03-01-2023

07/02/2023 - 07/03/2023

This attestation confirms compliance with the following VOC requirements on low emitting regulations, standards or protocols:

| Regulation or protocol | Conclusion | Version of regulation of protocol |
|-----------------------------------------|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| French VOC regulations | EMISSIONS DANS L'AIR INTÉRIEUR A + A | Arrêté du 28 mai 2009 modifiant l'arrêté du 30 avril 2009, Arrêté du 20 février 2012 modifiant l'arrêté du 19 avril 2011, Décret no 2011-321 du 23 mars 2011 |
| German AgBB (2021)/ABG (2022) | Pass | AgBB - Evaluation procedure for VOC emissions from building products; June 2021 |
| Belgian legislation | Pass | Royal Decree: 8 MEI 2014 |
| Italian regulation (public procurement) | Pass | Decree 11 October 2017 |
| Emicode | Pass/EC1 ^{PLUS} | EMICODE, Edition: 02.03.2022 |
| LEED-EU (v4.1) BETA | Pass | LEED v4.1 Building design and construction July 2022 |
| BREEAM International | Pass/Exemplary | BREEAM International New Construction 2021 v6.0 |
| BREEAM UK | Pass/Exemplary | BREEAM UK New Construction 2022 v6.0 |
| BREEEAM NL | Pass/Exemplary | BREEAM-NL Nieuwbouw 2020 |
| BREEAM Norway | Pass/Exemplary | BREEAM-NOR 2022 v6.0: New Construction |
| WELL (EU) | Pass | WELL v2 2021 - Concept Materials X06 VOC restrictions |
| Finnish M1 Classification | Pass/M1 | M1 Emission Classification of Building Materials version 15.11.2017 + CMR update January 2019 |
| DICL | Pass/ Emission Class 1 | Danish Indoor Climate Labelling, General test and labelling criteria, 7th Edition, May 2021 |
| ECOproduct | Pass/very low emitting | ECOproduct Method description version 5.1, 29- 10-2020 |
| Blue Angel (DE-UZ 123) | Pass | Low-Emission Sealants for Interior Use, 2019 v4 |
| SINTEF | Pass | SINTEF Environmental certificate v09/05/2022 |
| Byggvarubedömningen | Pass | SWEDISH BUILDING MATERIALS ASSESSMENT Version 5.0 |

Testing was performed according to the latest version of EN 16516 by ISO/IEC 17025 accredited test laboratory. Normec Product Testing. Full details on the testing and direct comparison with limit values are available in SPT20. R077. For reporting statements of conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken into account to the conformity (decision rule) the measurement uncertainty is not taken in the conformity (decision rule) the measurement uncertainty is not taken in the conformity (decision rule) the measurement uncertainty is not taken in the conformity (decision rule) the conformi

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Managing Director Normec Product Testing

Test results are only valid for the tested sample(s), as received from the client. Test report may only be copied or reprinted in this entity, parts of it only with a written acceptance by Normec Product Testing.



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