SOLUTIONS

## DECLARATION OF PERFORMANCE No. BE0001/02

1. Unique identification code of the product-type:

MasterFlow 4800 (No. BE0001/02)
2. Intended use or uses:

EN 1504-6 Methods 4.2
Cement based grout/Anchoring Product
3. Manufacturer:

Master Builders Solutions Belgium nv Nijverheidsweg 89
B - 3945 Ham
4. System/s of AVCP:

## System 2+ <br> System 4 (for uses subject to reaction to fire regulations)

5. Harmonised standard / notified body/ies:

EN 1504-6:2006
BCCA (identification number 0749)
Rue d'Arlon 53
B-1040 BRUSSELS
performed the initial inspection of the manufacturing plant and of factory production control and the continuous surveillance, assessment and evaluation of factory production control under system 2+ and issued: 0749-CPR-BC2-566-24047-0007-001 Certificate of conformity of the factory production control.
6. Declared performance(s) (MasterFlow 4800)

| Essential characteristics | Performance | System of assessment and verification of constancy of performance | Harmonised technical specification |
| :---: | :---: | :---: | :---: |
| Reaction to fire | Class A1 | System 4 | $\begin{gathered} \text { EN 1504-6 : } \\ 2006 \end{gathered}$ |
| Pull-out strength | $\leq 0,6 \mathrm{~mm}$ | System 2+ |  |
| Chloride ion content | <0,05 \% |  |  |
| Glass transition temperature* | NPD |  |  |
| Durability/Creep under tensile load* | NPD |  |  |
| Dangerous substances | Comply with 5.3 <br> (EN 1504-6) |  |  |

* only required for PC based materials

NPD: no performance determined
Performance without further testing:
Fulfilled requirements:
Reaction to fire: class A1

The performance of the product identified above is in conformity with the set of declared performance/s.
The declaration of performance is issued, in accordance with Regulations (EU) No. 305/2011 and No. 574/2014 under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:


Erik Herremans
Head of Production Benelux \&
Site Manager


Bram Thijs
Laboratory Manager

Ham, 26.03.2021

