

eco-**INSTITUT**, Schanzenstr. 6-20, D-51063 Köln

Promat Research and Technology Centre NV
 Bormstraat 24
 2830 Tisselt
 Belgium

Dear Madam or Sir,

based on the evaluation of Test Report No. 56939-A001-AgBB-L and No. 56939-A001- L dated 2022-02-17 the testing results of the product **Promapaint SC4 Batch 21-110-04** manufactured by **Promat SpA, Italy** comply with the requirements of

- AgBB 2018 and AgBB 2021 (for projects outside of the U.S.)
- VOC content ASTM D 2369 – 10 and South Coast Air Quality Management District (SCAQMD) Rule 1113

These criteria meet the requirements for low-emitting **Paints and Coatings** in credit EQc2 of the LEEDv4 Rating System and the LEEDv4.1 Rating System.

Details of acceptance criteria:

Loading factor	Individual VOCs of Concern		Formaldehyde		TVOC	VOC w/o LCI
	Requirement	Requirement hold	Requirement	Requirement hold	Range	Range
0.05 m ² /m ³ for fire proofing coatings	< LCI < Ri=1	yes	≤ 10 µg/m ³	yes	< 1000 µg/m ³	< 100 µg/m ³

Mass per surface area: 1462.5 g/m²

VOC content g/l	VOC Limit Value g/l*
83.08	150

* VOC Limit Value for "Fire-Proofing Coatings" (SCAQMD 1113, 02/2016)

Köln / Cologne, 17.02.2022
 eco-**INSTITUT** Germany GmbH



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 (Project Manager)