



DECLARATION OF MANUFACTURER REGARDING EMISSIONS AND VOC CONTENT FOR LEED v4.1

Projects outside of the U.S. may want to consider these additional certifications and programs that have been identified to meet the low-emitting materials credit requirements. Finnish Emission Classification of Building Materials (M1) use EN 16516 and may be used to comply with the regional ACP for VOC emissions evaluation.

EQ Credit: Low-Emitting Materials

Emissions evaluation

Products in table 1 have compliance for emission evaluation on the LEED v4.1 EQ Credit: Low-Emitting Materials.

Table 1

Product name	Certification Finnish Emission Classification of Building Materials M1
Helmi Kalustekitti	YES
Hole-in-1	YES
Presto J Saumatasoite	YES
Presto LF+ Yleistasoite	YES
Presto LG Täyttötasoite	YES
Presto Pikasilote	YES
Prestonit 5+5	YES
Prestonit 10+10	YES
Presto R Telattava tasoite	YES

VOC content

Products VOC content in table 2 as defined in Decorative Paint Directive 2004/42/CE has been calculated on basis of the information received from the raw material suppliers.

Table 2.

Product name	Calculated VOC content
Helmi Kalustekitti	< 1 g/l
Hole-in-1	< 10 g/l
Presto J Saumatasoite	< 1 g/l
Presto LF+ Yleistasoite	< 1 g/l
Presto LG Täyttötasoite	< 1 g/l



Tikkurila Oyj
Sakari Leimi

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Presto Pikasilote	< 1 g/l
Prestonit 5+5	< 1 g/l
Prestonit 10+10	< 1 g/l
Presto R Telattava tasoite	< 10

Declaration is based on information available to Tikkurila Oyj and professional expertise of Tikkurila Oyj specialists at the time given. If this statement is more than 2 years old, please ask for new one.

BR,

Sakari Leimi
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TIKKURILA OYJ