

MRC Credit 5.1



Materials and Resources

1 LEED potential point

Regional Materials: 10% extracted and manufactured regionally

Intent

Increase demand for building materials and products that are extracted and manufactured within the region, thereby supporting the use of indigenous resources and reducing the environmental impacts resulting from transportation.

Object

Certification letter to certify that the content of materials extracted and manufactured regionally in PROFIX products is in accordance with the LEED prerequisites established for the Materials and Resources category.

Requirements

10% of the materials (in terms of value) must be extracted, processed or manufactured within a radius of 800 km (500 miles) from the site, or within a radius of 2400 km (1500 miles) if transported by rail or water.

La Margna inc., as the exclusive manufacturer of PROFIX tile and stone installation products, is committed to offering you superior quality products that meet or surpass industry standards which are established by the *Terrazzo, Tile & Marble Association of Canada (TTMAC)* and by the *Tile Council of North America (TCNA)*.

In my capacity as Director of Research and Development for La Margna Inc., I declare and certify that all of the products listed in the appendix titled "PROFIX products relating to the prerequisite for MRC Credit 5.1 Materials and Resources" comply with the extracted materials (10%) requirements. However, considering the limits stipulated in the requirements for MRC Credit 5.1, it is important to refer to the compliance zone above in order to qualify for the LEED points corresponding to Credits 5.1 / 5.2 (10% or 20%).

A handwritten signature in black ink, appearing to read 'Stéphane L...'.

Director of Research and Development

A handwritten signature in black ink, appearing to read 'Georgette Brunet'.

Chimist

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PROFIX products relating to the prerequisite for MRC Credit 5.1 Materials and Resources:

PATCHING MORTARS

- Patch'n Set
- Patch'n Set Premium

LATEX ADDITIVES

- PX Primer
- Latex 9022
- Latex 6500 (Pro Lastic)

GROUTS

- Poly 500
- Poly 600
- Alpha
- Poly 800

THIN-SET MORTARS

- Flex XL
- Ceraflex
- Multiflex
- Megaflex
- Multirapid
- Optiflex
- Poudre 8500 (Prolastic)
- Flex R20
- Flex GT-30

WATERPROOFING MEMBRANE AND SHOWER BASE

- Silicaflex

SEALERS

- AquaXT
- AquaPearl