

CERTIFICATION LETTERS FOR LEED PROJECTS

41zero42 Srl - Via Monte Mongigatto 24/4, 41042 – Fiorano Modenese (Mo), Italy,

in accordance with the following requirements:

- UNI EN ISO 14021:2016 Environmental labels and declarations (Type II environmental labelling)
- LEED v4 for Building Design and Construction – updated July 8, 2017

DECLARE that **PULP** collection, outsourced by **41zero42 Srl**, has the following features:

| | | |
|---|---|--|
| MR –Material & Resources Building Product Disclosure and Optimization | Recycled content (% pre-consumer) | 7,1% |
| MR –Material & Resources Building Product Disclosure and Optimization | Regional Material (% respect factory) | 38 |
| MR –Material & Resources Building Product Disclosure and Optimization | Environmental Product Declaration (EPD) | Available industry –wide EPD conform to ISO 14025 |
| MR –Material & Resources Building Product Disclosure and Optimization | Material Ingredients | Available Health Product Declaration (HPD) in compliance with the Health Product Declaration Open Standard (see Florim - Ceramic Tiles in fine glazed and unglazed porcelain stoneware) |
| MR –Material & Resources Building Product Disclosure and Optimization | Waste management | All packaging material (pallets, cardboard packaging, shirk-wrap plastic) are fully recyclable and reusable. The material coming from the demolition of the tiles is "inert" material that can be recycled (non-reactive, chemically and physically stable, and resistant to prolonged exposure also under extreme heat, hygrometric and chemical conditions). |
| EQ - Indoor Enviromental Quality | Low emitting materials | No VOCs emission |
| EA - Energy & Atmosphere | Energy Performance (Conductivity (λ)) | 1,0 - 1,3 W/m°K – (1,1 kcal/m h°C) |

LEED certification, assesses and certifies the sustainability of a building in its entirety, from the design to its day-to-day management (it is therefore not only a product certification).

Best regards

41zero42 Srl
Quality Department
Dott. Massimo Zucchi

