Certification Letters for LEED® Projects

FLORIM Ceramiche S.p.A. SB, via Canaletto 24, 41042 Fiorano Modenese (Modena), Italy, company with certified:
- quality management system ISO9001:2015 (certif. n°. 50 100 1271),
- enviromental management system ISO14001:2015 (certif. n°. 50 100 10074),
- occupational health and safety management system ISO45001:2018 (certif. n°. 50 100 13825),
- energy management system ISO50001:2018 (certif. n°. 50 100 13545)
- and member of U.S. Green Building Council.

In accordance with LEED Rating System and UNI EN ISO 14021:2016 Enviromental labels and declarations – (Type II enviromental labelling), declares that:

I FILATI, collection sold by FLORIM brand, has the following features:

MR - Material & Resources **Building Product Disclosure and Optimization**	**Recycled Content (% Pre-consumer)**	All items 20,5%
MR - Material & Resources **Building Product Disclosure and Optimization**	**Regional Materials (% respect factory)**	37%
MR - Material & Resources **Building Product Disclosure and Optimization**	**Sustainability Report**	Available self-declared Corporate Sustainability Report (CSR) conform to Global Reporting Initiative (GRI) Sustainability Report
MR - Material & Resources **Building Product Disclosure and Optimization**	**Enviromental Product Declaration**	Available industry-wide Enviromental Product Declaration (EPD) conform to ISO14025
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
SS - Sustainable Sites	**Heat Island Effect**	Light color SRI > 29
EA - Energy & Atmosphere	**Energy Performance (Conductivity (λ))**	1,0 - 1,3 W/mK

Fiorano Modenese February 20, 2023

Florim Ceramiche S.p.A. SB