



LEED

CERTIFICATION

45 West 23rd Street, New York, NY 10010 | Showroom - 212.256.1540
tilebar.com | info@tilebar.com | Client Services - 888.541.3840

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NEWTECH COLLECTION

Blustyle BLUTECH porcelain tiles collection is manufactured in production sites that are certified with:

- Quality Management System ISO 9001:2015
- Environmental Management System ISO 14001:2015 and EMAS (European Regulation - EC Reg. 1221/09)

Blustyle is a member of the U.S. Green Building Council and of the Green Building Council Italy.

These organizations promote the construction of buildings and other works which respect the environment as well as the health and well-being of the people who live and work within them.

In accordance with LEED Rating System V4, Blustyle declares that the BLUTECH porcelain tiles collection has the following features:

MR - Material & Resources Building Product Disclosure and Optimization	Panariagroup Sustainability Report	Available audited Sustainability Report conform to Global Reporting Initiative Sustainability Report (GRI Standard)
MR - Material & Resources Building Product Disclosure and Optimization	Environmental Product Declaration (EPD)	Available specific Environmental Product Declaration (EPD) conform to ISO14025 and EN 15804
MR - Material & Resources Building Product Disclosure and Optimization	Waste Management	100% of packing material (carton boxes, plastic packaging materials, wooden pallets, straps, etc..) are 100% recyclable. The material coming from the demolition of the tiles is "inert" material (non-reactive, chemically and physically stable) that can be recycled.
EQ - Indoor Environmental Quality	Low emitting materials	No emission of Volatile Organic Compounds (VOC-free). Available UL GREENGUARD GOLD Certificate, in compliance with UL 2818-2013 Gold Standard for Chemical Emission for Building Materials.
SS - Sustainable Sites	Heat Island Effect	3-years aged values - SR ≥ 0,28 (external floor): Bianco, Avorio, Beige, Cemento, Cenere - SRI ≥ 64 (low-sloped roof): Bianco, Avorio
EA - Energy & Atmosphere	Energy Performance (Conductivity (λ))	1,3 W/mK

Panariagroup Technical Dept.

