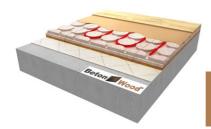
Beton Wood®

7. FLOORS



Floor Betonradiant fiber

Complete dry system for elevated floors with radiant Betonradiant Fiber panels made by cement bonded particle boards and insulating wood fiber panels

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	STRATIGRAPHY	DESCRIPTION	QUANTITY m²	PRICE €/m²	AMOUNT
1	Floor	Parquet, tiles, gres			0
2	Self-leveling mortar Betonultraplan	Self-leveling mortar for interiors of cement sub-floors, concrete slabs, ceramic floors, tiles, natural stones, by applying self-leveling quick-setting cementitious product for thicknesses from 1 to 10 mm (Beton Ultraplan type). The technical features: • density mass of the dough (kg/m³): 1900; • flexural resistance (N/mm²): 8,0 (a 28 gg) • compression resistance (N/mm²): 30,0 (a 28 gg) • abrasion resistance (g) Taber abrasion - grinder H22 - 550g - 200 turns: 0,7 (to 28 gg) • thickness (mm): 1 - 10 mm • consumption (kg/m²): 1,6 (per mm of thickness)			0
3	Radiant panels Betonradiant Fiber				0
4	Foundation	Existing or new building foundation			
		TAX IVA 22%	0	TAXABLE	0
			Т	OTAL AMOUNT	0

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The functionality of the system will be covered by a BetonWood guarantee for the characteristics of air tightness, water proofing and isolation of the technological package. The warranty will be documented with the appropriate Certificate and Certificate of Assurance that will be delivered at the end of the work to the DD.LL. from the same layer. The forms are available on the BetonWood website as well as the technical indications, the application matrix and the exclusion clauses.