

LUXURY VINYL TILES (LVT)

[BPIR Disclosure Statement - Luxury Vinyl Tiles](#)

Range	Thicknesses		Acoustic Insulation	Scope of Use	Building Code Compliance				
	Total	Wearlayer			Durability B2.3.1(c)	Fire Spread C3.4(b)	Internal Moisture E3.3.3 & E3.3.5	Access Routes D1.3.3	Haza Mate F2.3.
Amtico First	2.0mm	0.3mm	3dB	All Building Types	Alternative ISO 9001	Acceptable CRF 11.2kW/m²	Alternative ISO 4760	Acceptable DS/R10	Verifi Floor
Amtico Form	2.5mm	0.7mm	4dB	All Building Types	Alternative ISO 9001	Acceptable Wood CRF 10.3kW/m² Stone CRF 9.9kW/m²	Alternative ISO 4760	Acceptable DS/R10	Verifi Floor
Amtico Marine	2.0mm	0.55mm	4dB	All Building Types	Alternative ISO 9001	Acceptable Wood CRF 10.3kW/m² Stone CRF 9.9kW/m²	Alternative ISO 4760	Acceptable DS/R10	Verifi Floor
Amtico Signature	2.5mm	1.0mm	4dB	All Building Types	Alternative ISO 9001	Acceptable CRF 10.0kW/m²	Alternative ISO 4760	Acceptable DS/R10	Verifi Floor
Amtico Signature 36+	2.5mm	1.0mm	4dB	All Building Types	Alternative ISO 9001	Acceptable CRF 10.0kW/m²	Alternative ISO 4760	Acceptable DS/R10	Verifi Floor
Amtico Spacia	2.5mm	0.55mm	3dB	All Building Types	Alternative ISO 9001	Acceptable CRF 10.4kW/m²	Alternative ISO 4760	Acceptable DS/R10	Verifi Floor
Amtico Spacia 36+	2.5mm	0.55mm	3dB	All Building Types	Alternative ISO 9001	Acceptable CRF 10.26kW/m²	Alternative ISO 4760	Acceptable DS/R10	Verifi Floor
Amtico Spacia Acoustic	3.5mm	0.55mm	18dB	All Building Types	Alternative ISO 9001	Acceptable CRF 9.8kW/m²	Alternative ISO 4760	Acceptable DS/R10	Verifi Floor
Aspect Identity by Belgotex	2.5mm	0.55mm	3dB	All Building Types	Alternative ISO 9001	Acceptable CRF 11.0kW/m²	Alternative ISO 4760	Acceptable R10	Verifi Gree
Express Identity by Belgotex	2.0mm	0.3mm	3dB	All Building Types	Alternative ISO 9001	Acceptable CRF 11.0kW/m²	Alternative ISO 4760	Acceptable R10	Verifi Gree

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Laying Patterns Designers' Choice	2.5mm	1.0mm	4dB	All Building Types	Alternative ISO 9001	Acceptable CRF 10.0kW/m²	Alternative ISO 4760	Acceptable DS/R10	Verifi Floor
Matrix Acoustic	5.0mm	0.7mm	8dB	All Building Types	Alternative ISO 9001	Acceptable CRF 8.7kW/m²	Alternative ISO 4760	Acceptable R9 or R10	Verifi Floor
Primero II	2.25mm	0.30mm	4dB	All Building Types	Alternative ISO 9001	Acceptable CRF 9.6kW/m²	Alternative ISO 4760	Acceptable R10	Verifi Gree
Ultimo II	2.5mm	0.55mm	4dB	All Building Types	Alternative ISO 9001	Acceptable CRF 9.0kW/m²	Alternative ISO 4760	Acceptable R9	Verifi Gree
Ultimo II London Plank	2.5mm	0.55mm	4dB	All Building Types	Alternative ISO 9001	Acceptable CRF 9.0kW/m²	Alternative ISO 4760	Acceptable R9	Verifi Gree
Virtue Identity by Belgotex	5.0mm	0.55mm	4dB	All Building Types	Alternative ISO 9001	Acceptable CRF 11.0kW/m²	Alternative ISO 4760	Acceptable R10	Verifi Gree