

















Charlotte	Description	<b>Test Standard</b>
Country of origin	Poland	-
Dimensions	1380 x 242 x 8mm	EN-13329
Pack size	2.34m²	-
Pallet quantity	54 packs	-
Weight	16.83kg	-
Construction	HDF 860kg/m³	-
Classification	Class 23/32	EN-13329
Abrasion resistance	AC4	EN-13329
Bevel	4V	-
Locking system	Aqua pearl	-
Structure	3D	-
Bathroom use	Yes	-
Underfloor heating	Yes	-
Warranty	20 year residential	-
Water resistance T joint test	24hr NALFA Fullfilled	NALFA swell test
Technical Specification		
Technical Specification Product	Description	Test Standard
	<b>Description</b> Cfl-s1	Test Standard EN-13501-1
Product		
Product Fire resistance	Cfl-s1	EN-13501-1
Product Fire resistance Impact resistance	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm	EN-13501-1 EN-13329
Product Fire resistance Impact resistance Thermal resistance	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm 12mm: R<0.066 (m <sup>2</sup> K)/W	EN-13501-1 EN-13329 EN-12667
Product Fire resistance Impact resistance Thermal resistance Slip resistance	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m <sup>2</sup> K)/W  DS	EN-13501-1 EN-13329 EN-12667 EN-13893
Product Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm 12mm: R<0.066 (m <sup>2</sup> K)/W DS E1	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041
Product Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission Resistance to staining	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m <sup>2</sup> K)/W  DS  E1 5 (group 1&2) - 4 group 3	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041 EN-13329
Product Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission Resistance to staining Height difference	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m <sup>2</sup> K)/W  DS  E1  5 (group 1&2) - 4 group 3  Average <0.10mm	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041 EN-13329
Product  Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission Resistance to staining Height difference between elements	Cfl-s1  Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m²K)/W  DS  E1  5 (group 1&2) - 4 group 3  Average <0.10mm  Max <0.15mm	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041 EN-13329 EN-13329
Product Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission Resistance to staining Height difference between elements Openings between	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m <sup>2</sup> K)/W  DS  E1  5 (group 1&2) - 4 group 3  Average <0.10mm  Max <0.15mm  Average <0.15mm	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041 EN-13329 EN-13329
Product  Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission Resistance to staining Height difference between elements Openings between elements	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m <sup>2</sup> K)/W  DS  E1  5 (group 1&2) - 4 group 3  Average <0.10mm  Max <0.15mm  Average <0.15mm	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041 EN-13329 EN-13329

















Corsa	Description	<b>Test Standard</b>
Country of origin	Poland	-
Dimensions	1380 x 242 x 8mm	EN-13329
Pack size	2.34m²	-
Pallet quantity	54 packs	-
Weight	16.83kg	-
Construction	HDF 860kg/m³	-
Classification	Class 23/32	EN-13329
Abrasion resistance	AC4	EN-13329
Bevel	4V	-
Locking system	Aqua pearl	-
Structure	3D	-
Bathroom use	Yes	-
Underfloor heating	Yes	-
Warranty	20 year residential	-
Water resistance T joint test	24hr NALFA Fullfilled	NALFA swell test
Technical Specification		
Technical Specification Product	Description	Test Standard
·	Description Cfl-s1	Test Standard EN-13501-1
Product	· ·	
Product Fire resistance	Cfl-s1	EN-13501-1
Product Fire resistance Impact resistance	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm	EN-13501-1 EN-13329
Product Fire resistance Impact resistance Thermal resistance	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m <sup>2</sup> K)/W	EN-13501-1 EN-13329 EN-12667
Product Fire resistance Impact resistance Thermal resistance Slip resistance	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m <sup>2</sup> K)/W  DS	EN-13501-1 EN-13329 EN-12667 EN-13893
Product Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m <sup>2</sup> K)/W  DS  E1	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041
Product Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission Resistance to staining	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m <sup>2</sup> K)/W  DS  E1  5 (group 1&2) - 4 group 3	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041 EN-13329
Product Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission Resistance to staining Height difference	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m <sup>2</sup> K)/W  DS  E1  5 (group 1&2) - 4 group 3  Average <0.10mm	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041 EN-13329
Product Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission Resistance to staining Height difference between elements	C <sub>fl-s1</sub> Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m <sup>2</sup> K)/W  DS  E1  5 (group 1&2) - 4 group 3  Average <0.10mm  Max <0.15mm	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041 EN-13329 EN-13329
Product Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission Resistance to staining Height difference between elements Openings between	Cfl-s1  Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m²K)/W  DS  E1  5 (group 1&2) - 4 group 3  Average <0.10mm  Max <0.15mm  Average <0.15mm	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041 EN-13329 EN-13329
Product Fire resistance Impact resistance Thermal resistance Slip resistance Formaldehyde emission Resistance to staining Height difference between elements Openings between elements	Cfl-s1  Small ball - AC5 > 15N Big ball - AC5 > 1000mm  12mm: R<0.066 (m²K)/W  DS  E1  5 (group 1&2) - 4 group 3  Average <0.10mm  Max <0.15mm  Average <0.15mm	EN-13501-1 EN-13329 EN-12667 EN-13893 EN-14041 EN-13329 EN-13329



#### Kelly















Kelly	Description	Test Standard
Country of origin	Poland	-
Dimensions	1380 x 242 x 8mm	EN-13329
Pack size	2.34m²	-
Pallet quantity	54 packs	-
Weight	16.83kg	-
Construction	HDF 860kg/m³	-
Classification	Class 23/32	EN-13329
Abrasion resistance	AC4	EN-13329
Bevel	4V	-
Locking system	Aqua pearl	-
Structure	3D	-
Bathroom use	Yes	-
Underfloor heating	Yes	-
Warranty	20 year residential	-
Water resistance T joint test	24hr NALFA Fullfilled	NALFA swell test
Technical Specification		
Product	Description	Test Standard
Fire resistance	Cfl-s1	EN-13501-1
Impact resistance	Small ball - AC5 > 15N Big ball - AC5 > 1000mm	EN-13329
Thermal resistance	12mm: R<0.066 (m²K)/W	EN-12667
Slip resistance	DS	EN-13893
Formaldehyde emission	E1	EN-14041
Resistance to staining	5 (group 1&2) - 4 group 3	EN-13329
Height difference	Average <0.10mm	EN-13329
between elements	Max < 0.15mm	
Openings between	Average <0.15mm	EN-13329
elements	Max <0.20mm	
Installation		
Installation	Refer to manufacturer guidelines	-
Warranty	20 year residential	-



















Madison	Description	Test Standard
Country of origin	Poland	-
Dimensions	1380 x 242 x 8mm	EN-13329
Pack size	2.34m²	-
Pallet quantity	54 packs	-
Weight	16.83kg	-
Construction	HDF 860kg/m³	-
Classification	Class 23/32	EN-13329
Abrasion resistance	AC4	EN-13329
Bevel	4V	-
Locking system	Aqua pearl	-
Structure	3D	-
Bathroom use	Yes	-
Underfloor heating	Yes	-
Warranty	20 year residential	-
Water resistance T joint test	24hr NALFA Fullfilled	NALFA swell test
Technical Specification		
Product	Description	Test Standard
Fire resistance	Cfl-s1	EN-13501-1
Impact resistance	Small ball - AC5 > 15N Big ball - AC5 > 1000mm	EN-13329
Thermal resistance	12mm: R<0.066 (m²K)/W	EN-12667
Slip resistance	DS	EN-13893
Formaldehyde emission	E1	EN-14041
Resistance to staining	5 (group 1&2) - 4 group 3	EN-13329
Height difference	Average <0.10mm	EN-13329
between elements	Max <0.15mm	
Openings between	Average <0.15mm	EN-13329
elements	Max <0.20mm	
Installation		
Installation	Refer to manufacturer guidelines	-
Warranty	20 year residential	-













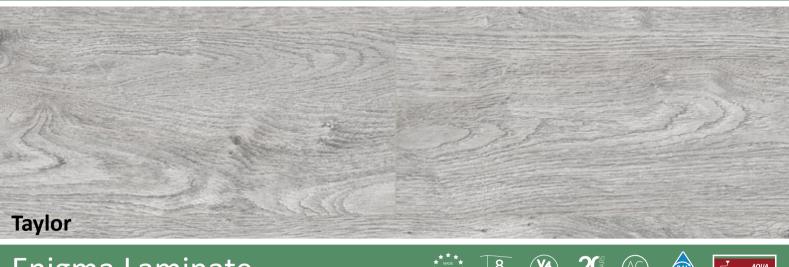






Rose	Description	Test Standard
Country of origin	Poland	-
Dimensions	1380 x 242 x 8mm	EN-13329
Pack size	2.34m²	-
Pallet quantity	54 packs	-
Weight	16.83kg	-
Construction	HDF 860kg/m³	-
Classification	Class 23/32	EN-13329
Abrasion resistance	AC4	EN-13329
Bevel	4V	-
Locking system	Aqua pearl	-
Structure	3D	-
Bathroom use	Yes	-
Underfloor heating	Yes	-
Warranty	20 year residential	-
Water resistance T joint test	24hr NALFA Fullfilled	NALFA swell test
Technical Specification		
Product	Description	Test Standard
Fire resistance	Cfl-s1	EN-13501-1
Impact resistance	Small ball - AC5 > 15N Big ball - AC5 > 1000mm	EN-13329
Thermal resistance	12mm: R<0.066 (m²K)/W	EN-12667
Slip resistance	DS	EN-13893
Formaldehyde emission	E1	EN-14041
Resistance to staining	5 (group 1&2) - 4 group 3	EN-13329
Height difference	Average <0.10mm	EN-13329
between elements	Max < 0.15mm	
Openings between	Average <0.15mm	EN-13329
elements	Max <0.20mm	
Installation		
Installation	Refer to manufacturer guidelines	-
Warranty	20 year residential	-

















Taylor	Description	<b>Test Standard</b>
Country of origin	Poland	-
Dimensions	1380 x 242 x 8mm	EN-13329
Pack size	2.34m²	-
Pallet quantity	54 packs	-
Weight	16.83kg	-
Construction	HDF 860kg/m³	-
Classification	Class 23/32	EN-13329
Abrasion resistance	AC4	EN-13329
Bevel	4V	-
Locking system	Aqua pearl	-
Structure	3D	-
Bathroom use	Yes	-
Underfloor heating	Yes	-
Warranty	20 year residential	-
Water resistance T joint test	24hr NALFA Fullfilled	NALFA swell test
Technical Specification		
Product	Description	Test Standard
Fire resistance	Cfl-s1	EN-13501-1
Impact resistance	Small ball - AC5 > 15N Big ball - AC5 > 1000mm	EN-13329
Thermal resistance	12mm: R<0.066 (m²K)/W	EN-12667
Slip resistance	DS	EN-13893
Formaldehyde emission	E1	EN-14041
Resistance to staining	5 (group 1&2) - 4 group 3	EN-13329
Height difference	Average <0.10mm	EN-13329
between elements	Max <0.15mm	
Openings between	Average < 0.15mm	EN-13329
elements	Max <0.20mm	
Installation		
Installation	Refer to manufacturer guidelines	-
Warranty	20 year residential	_