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Vynil Flooring technical specifications

Design: **CANAIMA**

GENERAL CHARACTERISTICS

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
Type of product	ISO 10582:2018		SPC non glue installation planks
Moisture resistant			100% waterproof
Technologies			Embossed in register Microbevel
Thickness	ISO 10582:2018		Total thickness 6,5 mm incorporate Tolerances: Nominal value (+0,13,-0,10) mm Width: average:±/- 0,15 mm
Size (length - width)	ISO 10582:2018 ISO 24342		914 x 457 mm Tolerancias: Largo: ≤0,15% / Máx:≤0,5 mm Ancho: Medios≤0,10 mm /Valor máx≤0,5 mm
Squareness	ISO 10582:2018		Tolerances: ≤0,25 mm
Lateral curve	Método ensayo EN 13329 / ISO 24337		Tolerances: ≤0,3 mm
Height difference between elements	Método ensayo EN 13339 / ISO 24337		Average 0,15 mm /Máx. 0,2 mm Average ≤ 0,10 mm / Máx. 0,15 mm
Tensile strength of the lock			
Chair castors effect	EN ISO 4918		25.000 cycles
Static identation (mm)	ISO 10582:2018 ISO 24343-1		≤0,01 mm / whitout deterioration
Stain resistant	EN ISO 26987		Unaffected surface
Anchoring system			Mechanical planks for assembly without adhesives, based on CLICK technology u nder license from Flooring Industries
Color fastness to artificial light	ISO 105-B02		Grade ≥6
Density			1900 Kg/m³
Appearance Surface defects			Wood No visible defects at 1m. away
Thickness wear layer	EN 649		0,55 mm
Tensile strength of the lock	ISO 10582:2018		LONGITUDINAL ≥ 1,5 KN/m TRANSVERSAL ≥ 1,5 KN/m

Vynil Flooring technical specifications

Design: **CANAIMA**

CLASSIFICATION FOR LEVEL OF USE

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
COMMERCIAL LEVEL	ISO 10582:2018 ISO 10874		Class 33 (High commercial)

CLASSIFICATION ACCORDING TO EMISSIONS - COV

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
COV CLASS	ISO 16000		A+

ADDITIONAL INFORMATION

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
REACTION TO FIRE CLASS	EN 13501 EN 14041		B _{fl} s1
FORMALDEHYDE EMISSION	EN 717-2		E1 (< 3,5 mg/m² h)
STATIC CLASS	EN 1815 EN14041		Antistatic (< 2 kV)
ANTI-SLIP	CEN / TR 14823		DS (≥0,3)
SLIP RESISTANCE	CTE		CLASE 1
THERMAL RESISTANCE (20°C)	EN 12667		0,15 W / (m·K) 0,039 (M² · k) / W
ANTIBACTERIAL	ASTM G22		Non spread of bacteria

Vynil Flooring technical specifications

Design: **ALBUFERA**

GENERAL CHARACTERISTICS

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
Type of product	ISO 10582:2018		SPC non glue installation planks
Moisture resistant			100% waterproof
Technologies			Embossed in register Microbevel
Thickness	ISO 10582:2018		Total thickness 6,5 mm incorporate Tolerances: Nominal value (+0,13,-0,10) mm Width: average:±/- 0,15 mm
Size (length - width)	ISO 10582:2018 ISO 24342		610 x 305 mm Tolerancias: Largo: ≤0,15% / Máx:≤0,5 mm Ancho: Medios0,10 mm /Valor máxs0,5 mm
Squareness	ISO 10582:2018		Tolerances: ≤0,25 mm
Lateral curve	Método ensayo EN 13329 / ISO 24337		Tolerances: ≤0,3 mm
Height difference between elements	Método ensayo EN 13339 / ISO 24337		Average 0,15 mm /Máx. 0,2 mm Average ≤ 0,10 mm / Máx. 0,15 mm
Tensile strength of the lock			
Chair castors effect	EN ISO 4918		25.000 cycles
Static identation (mm)	ISO 10582:2018 ISO 24343-1		≤0,01 mm / whitout deterioration
Stain resistant	EN ISO 26987		Unaffected surface
Anchoring system			Mechanical planks for assembly without adhesives, based on CLICK technology u nder license from Flooring Industries
Color fastness to artificial light	ISO 105-B02		Grade ≥6
Density			1900 Kg/m³
Appearance Surface defects			Wood No visible defects at 1m. away
Thickness wear layer	EN 649		0,55 mm
Tensile strength of the lock	ISO 10582:2018		LONGITUDINAL ≥ 1,5 KN/m TRANSVERSAL ≥ 1,5 KN/m

Vynil Flooring technical specifications

Design: **ALBUFERA**

CLASSIFICATION FOR LEVEL OF USE

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
COMMERCIAL LEVEL	ISO 10582:2018 ISO 10874		Class 33 (High commercial)

CLASSIFICATION ACCORDING TO EMISSIONS - COV

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
COV CLASS	ISO 16000		A+

ADDITIONAL INFORMATION

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
REACTION TO FIRE CLASS	EN 13501 EN 14041		Bfl s1
FORMALDEHYDE EMISSION	EN 717-2		E1 (< 3,5 mg/m² h)
STATIC CLASS	EN 1815 EN14041		Antistatic (< 2 kV)
ANTI-SLIP	CEN / TR 14823		DS (≥0,3)
SLIP RESISTANCE	CTE		CLASE 1
THERMAL RESISTANCE (20°C)	EN 12667		0,15 W / (m·K) 0,039 (M² · k) / W
ANTIBACTERIAL	ASTM G22		Non spread of bacteria

Vynil Flooring technical specifications

Design: **TATRA**

GENERAL CHARACTERISTICS

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
Type of product	ISO 10582:2018		SPC non glue installation planks
Moisture resistant			100% waterproof
Technologies			Embossed in register Microbevel
Thickness	ISO 10582:2018		Total thickness 6,5 mm incorporate Tolerances: Nominal value (+0,13,-0,10) mm Width: average:±/- 0,15 mm
Size (length - width)	ISO 10582:2018 ISO 24342		1511 x 228 mm Tolerancias: Largo: ≤0,15% / Máx:≤0,5 mm Ancho: Medios≤0,10 mm /Valor máxs≤0,5 mm
Squareness	ISO 10582:2018		Tolerances: ≤0,25 mm
Lateral curve	Método ensayo EN 13329 / ISO 24337		Tolerances: ≤0,3 mm
Height difference between elements	Método ensayo EN 13339 / ISO 24337		Average 0,15 mm /Máx. 0,2 mm Average ≤ 0,10 mm / Máx. 0,15 mm
Tensile strength of the lock			
Chair castors effect	EN ISO 4918		25.000 cycles
Static identation (mm)	ISO 10582:2018 ISO 24343-1		≤0,01 mm / whitout deterioration
Stain resistant	EN ISO 26987		Unaffected surface
Anchoring system			Mechanical planks for assembly without adhesives, based on CLICK technology u nder license from Flooring Industries
Color fastness to artificial light	ISO 105-B02		Grade ≥6
Density			1900 Kg/m³
Appearance Surface defects			Wood No visible defects at 1m. away
Thickness wear layer	EN 649		0,55 mm
Tensile strength of the lock	ISO 10582:2018		LONGITUDINAL ≥ 1,5 KN/m TRANSVERSAL ≥ 1,5 KN/m

Vynil Flooring technical specifications

Design: **TATRA**

CLASSIFICATION FOR LEVEL OF USE

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
COMMERCIAL LEVEL	ISO 10582:2018 ISO 10874		Class 33 (High commercial)

CLASSIFICATION ACCORDING TO EMISSIONS - COV

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
COV CLASS	ISO 16000		A+

ADDITIONAL INFORMATION

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
REACTION TO FIRE CLASS	EN 13501 EN 14041		B _{fl} s1
FORMALDEHYDE EMISSION	EN 717-2		E1 (< 3,5 mg/m² h)
STATIC CLASS	EN 1815 EN14041		Antistatic (< 2 kV)
ANTI-SLIP	CEN / TR 14823		DS (≥0,3)
SLIP RESISTANCE	CTE		CLASE 1
THERMAL RESISTANCE (20°C)	EN 12667		0,15 W / (m·K) 0,039 (M² · k) / W
ANTIBACTERIAL	ASTM G22		Non spread of bacteria

Vynil Flooring technical specifications

Design: **WATERTON**

GENERAL CHARACTERISTICS

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
Type of product	ISO 10582:2018		SPC non glue installation planks
Moisture resistant			100% waterproof
Technologies			Embossed in register Microbevel
Thickness	ISO 10582:2018		Total thickness 6,5 mm incorporate Tolerances: Nominal value (+0,13,-0,10) mm Width: average:±/- 0,15 mm
Size (length - width)	ISO 10582:2018 ISO 24342		1220 x 228 mm Tolerancias: Largo: ≤0,15% / Máx:≤0,5 mm Ancho: Medios≤0,10 mm /Valor máxs0,5 mm
Squareness	ISO 10582:2018		Tolerances: ≤0,25 mm
Lateral curve	Método ensayo EN 13329 / ISO 24337		Tolerances: ≤0,3 mm
Height difference between elements	Método ensayo EN 13339 / ISO 24337		Average 0,15 mm /Máx. 0,2 mm Average ≤ 0,10 mm / Máx. 0,15 mm
Tensile strength of the lock			
Chair castors effect	EN ISO 4918		25.000 cycles
Static identation (mm)	ISO 10582:2018 ISO 24343-1		≤0,01 mm / whitout deterioration
Stain resistant	EN ISO 26987		Unaffected surface
Anchoring system			Mechanical planks for assembly without adhesives, based on CLICK technology u nder license from Flooring Industries
Color fastness to artificial light	ISO 105-B02		Grade ≥6
Density			1900 Kg/m³
Appearance Surface defects			Wood No visible defects at 1m. away
Thickness wear layer	EN 649		0,55 mm
Tensile strength of the lock	ISO 10582:2018		LONGITUDINAL ≥ 1,5 KN/m TRANSVERSAL ≥ 1,5 KN/m

Vynil Flooring technical specifications

Design: **WATERTON**

CLASSIFICATION FOR LEVEL OF USE

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
COMMERCIAL LEVEL	ISO 10582:2018 ISO 10874		Class 33 (High commercial)

CLASSIFICATION ACCORDING TO EMISSIONS - COV

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
COV CLASS	ISO 16000		A+

ADDITIONAL INFORMATION

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
REACTION TO FIRE CLASS	EN 13501 EN 14041		B _{fl} s1
FORMALDEHYDE EMISSION	EN 717-2		E1 (< 3,5 mg/m² h)
STATIC CLASS	EN 1815 EN14041		Antistatic (< 2 kV)
ANTI-SLIP	CEN / TR 14823		DS (≥0,3)
SLIP RESISTANCE	CTE		CLASE 1
THERMAL RESISTANCE (20°C)	EN 12667		0,15 W / (m·K) 0,039 (M² · k) / W
ANTIBACTERIAL	ASTM G22		Non spread of bacteria

Vynil Flooring technical specifications

Design: **NEW TIMANFAYA / NEW DOÑANA**

GENERAL CHARACTERISTICS

CHARACTERISTICS	NORM	SYMBOL	REQUIREMENT
Type of product	ISO 10582:2018		SPC non glue installation planks
Moisture resistant			100% waterproof
Technologies			Embossed in register Microbevel
Thickness	ISO 10582:2018		Total thickness 5,5 mm (4,5+1) incorporate Tolerancias: Nominal value (+0,13,-0,10) mm Width: average:±/- 0,15 mm
Size (length - width)	ISO 10582:2018 ISO 24342		1220 x 229 mm (2,24m2) Tolerancias: Largo: ≤0,15% / Máx:≤0,5 mm Ancho: Medios≤0,10 mm /Valor máxs0,5 mm
Squareness	ISO 10582:2018		Tolerances: ≤0,25 mm
Lateral curve	Método ensayo EN 13329 / ISO 24337		Tolerances: ≤0,3 mm
Height difference between elements	Método ensayo EN 13339 / ISO 24337		Average 0,15 mm /Máx. 0,2 mm Average ≤ 0,10 mm / Máx. 0,15 mm
Tensile strength of the lock			
Chair castors effect	EN ISO 4918		25.000 cycles
Static identation (mm)	ISO 10582:2018 ISO 24343-1		≤0,01 mm / whitout deterioration
Stain resistant	EN ISO 26987		Unaffected surface
Anchoring system			Mechanical planks for assembly without adhesives, based on CLICK technology u nder license from Flooring Industries
Color fastness to artificial light	ISO 105-B02		Grade ≥6
Density			1900 Kg/m³
Appearance Surface defects			Wood No visible defects at 1m. away
Thickness wear layer	EN 649		0,55 mm
Tensile strength of the lock	ISO 10582:2018		LONGITUDINAL ≥ 1,5 KN/m TRANSVERSAL ≥ 1,5 KN/m

Vynil Flooring technical specifications

Design: **NEW TIMANFAYA / NEW DOÑANA**

CLASSIFICATION FOR LEVEL OF USE

CHARACTERISTICSS	NORM	YMBOL	REQUIREMENT
COMMERCIAL LEVEL	ISO 10582:2018 ISO 10874		Class 33 (High commercial)

CLASSIFICATION ACCORDING TO EMISSIONS - COV

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SLIP RESISTANCE	CTE		CLASE 1
THERMAL RESISTANCE (20°C)	EN 12667		0,15 W / (m·K) 0,039 (M² · k) / W
ANTIBACTERIAL	ASTM G22		Non spread of bacteria