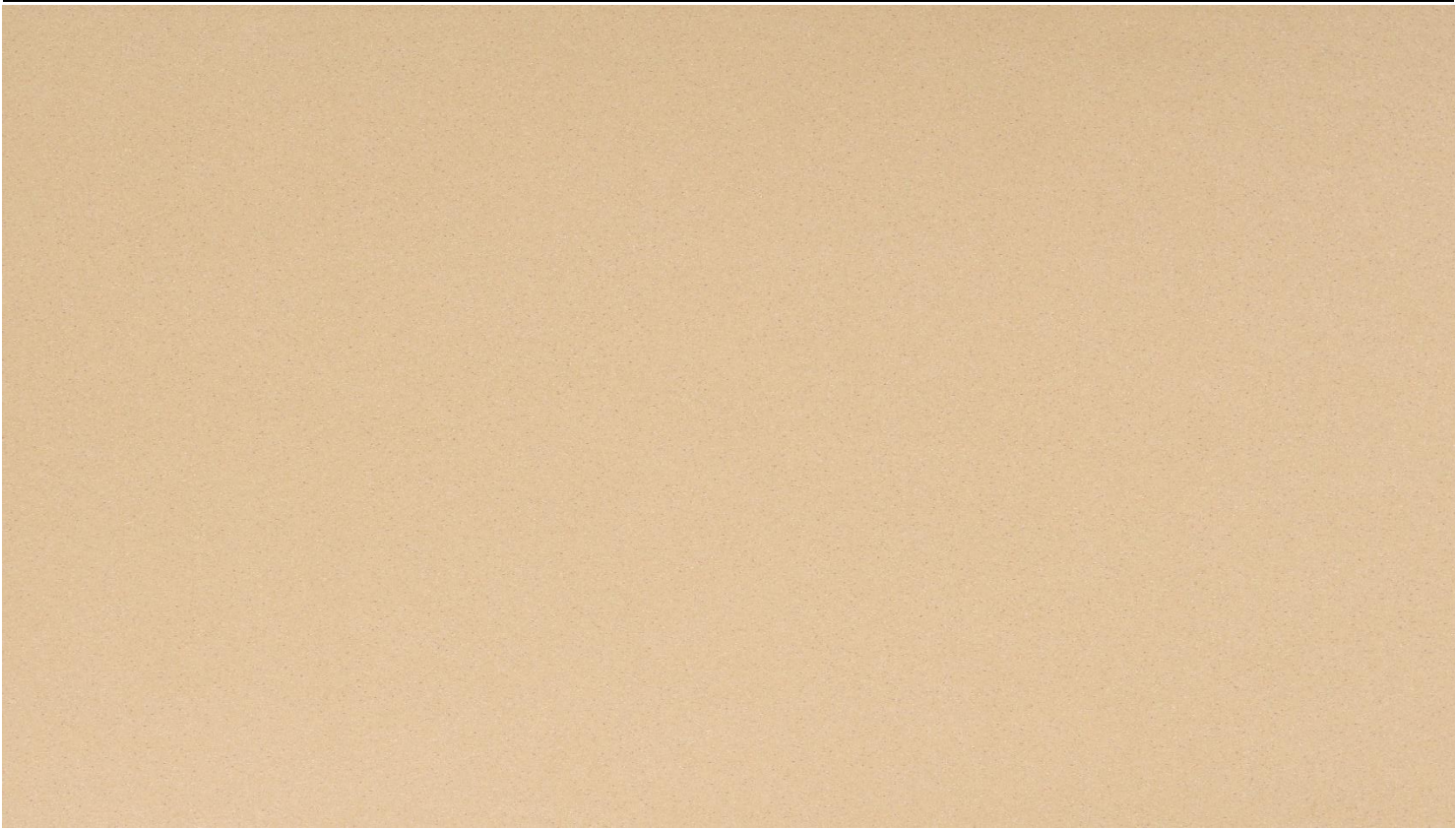


Technical data sheet

CV Wood & Stone 22 Toronto

Cushioned vinyl flooring



Article number(s):	914 917 937 974
	992 994 997 998

Pictograms / Quality seal / Certificates



DoP number: CVTORON2,4

08 | 2020

Information subject to technical modification and error. All previous data sheets are no longer valid on publication of this edition.

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Technical data sheet

CV Wood & Stone 22 Toronto

Material / structure

Residential class	23	
Commercial class	34	
Industrial class	43	
Total thickness (mm) approx.	2,00	
Wear layer (mm) approx.	0,70	
Surface coating	PU	
Weight per unit area (g/m ²) approx.	2.557	
Available widths (cm)	200 + 400	
Backing design	Compact foam	
Repeat L x W (cm)	100 x 100	Colour: 914, 917, 937, 974, 992
		Colour: 994, 997, 998

Product characteristics

Reduction of impact sound (dB) approx.	7
Dimensional stability (%)	≤ 0.40
Static indentation behaviour (mm)	≤ 0.10
Underfloor heating	Suitable for hot water underfloor heating
Lightfastness	≥ 6
REACH	The current requirements are met
Chemical resistance	No change in material characteristics following brief effect exposure to diluted acids, oils and greases.
Suitable for chair castors	yes (caster type W)
Fire class	B _{fl} -s1
Skidding behaviour	R10/DS
Thermal resistance approx.	0.0107 m ² xK/W
Phthalate-free	no
Binding agent content	Type 1
Guarantee	10 years (residential area), 10 years (commercial)

Tolerances

Deviation in roll length	Not under the nominal value
Deviation in roll width	Not under the nominal value
Deviation in thickness	Nominal value ± 0.20 mm
Deviation in thickness of the wear layer	Nominal value ± 0.05 mm
Deviation in overall mass	Nominal value + 13 % / - 10 %

Dimensions and tolerance values in accordance with DIN EN ISO 26986. Dimensional characteristics and permitted dimensional deviations, which have been determined in the factory, have been given in accordance with the standard.