

novara V2

Description													
Direct Pressure Laminate according to EN 13329 for glueless installation													
Fields of use													
Laminate novara V2 is suitable for heavy domestic and general commercial use (EN 13329 - 32) "Allgemeine bauaufsichtliche Zulassung": Z-156.606-410													
Technical details		Design											
Dimensions (Decor)	1376 x 156 mm		<table border="1"> <tr> <td>1</td> <td>Overlay Especially resistant melamine resin overlay Surface (depend on decor) - textured wooden pore - hand-scraped l - matt surface with two-sided joint (V2)</td> </tr> <tr> <td>2</td> <td>Decor paper Decorative film</td> </tr> <tr> <td>3</td> <td>Coreboard Aqua-Protect®</td> </tr> <tr> <td>4</td> <td>Edge Sealing Protection against moisture</td> </tr> <tr> <td>5</td> <td>Click system (glueless) LocTec click joint</td> </tr> </table>	1	Overlay Especially resistant melamine resin overlay Surface (depend on decor) - textured wooden pore - hand-scraped l - matt surface with two-sided joint (V2)	2	Decor paper Decorative film	3	Coreboard Aqua-Protect®	4	Edge Sealing Protection against moisture	5	Click system (glueless) LocTec click joint
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3	Coreboard Aqua-Protect®												
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5	Click system (glueless) LocTec click joint												
Thickness of element	8 mm												
Package	Pack: 9 elements / 1,93 m ² / 14,3 kg Pallet: 60 packs / 115,80 m ² / 873 kg												
Quality Guarantee* Domestic area Commercial area	25 years / lifetime 5 years												
Classification													
		Test Method Standard	Marking acc. Standard										
	Level of use 23 Heavy domestic use	EN 13329	Corridors, living rooms, kitchens, home offices										
	Level of use 32 General commercial use	EN 13329	Offices, boutiques, cafés										
	LocTec click system	-	Optimum fit with longer durability										
	Aqua-Protect® coreboard	-	Coreboard protected against moisture										
	Authentic groove design 2-sides	-	-										
	Abrasion resistance	EN 13329, annex E	AC 4										
	Impact resistance	EN 13329, annex F	IC 2										
	Reaction to fire	DIN 4102 T1 EN 13501-1	B1 C _{fl} s1										
	Dynamic coefficient of friction	EN 13893 EN 14041	μ ≥ 0.3 DS										
	Anti-Static characteristics	Test of Witex according to DIN EN 1815	Witex laboratory test is fulfilled										
	Resistance to staining	EN 438-2	Materials of group 1 + 2: ≥ grade 5 Materials of group 3: ≥ grade 4										
	Resistance to cigarette burns	EN 438-2	Slight change of the surface ≥ grade 4										
	Light fastness	EN ISO 105 - B02 EN 20105 - A02	Blue wool scale: ≥ 6 Grey scale: ≥ 4										
	Static indentation	EN 433	No visible change, i.e. ≤ 0,01 mm indentation using a straight steel cylinder, Ø = 11,30 mm.										
	Effect of a furniture leg	EN 424	No visible damage, when tested with foot type 0										
	Effect of a castor chair	EN 425	No change in appearance or damage, as defined in EN 425. Single-wheel castors, as defined in EN 12529:1998, 5.4.4.2 (Type W) shall be used.										
	Thermal resistance Underfloor heating - suitable in connection with underlay material and PE-foil as moisture barrier	DIN EN 12664	< 0,06 (m ² K)/W - floating installation										
	Formaldehyde emission	DIN EN 14041	E1										
	Environment/Disposal	<u>Private disposal:</u> like laminated furniture; possible with normal domestic refuse <u>Commercial disposal:</u>	Refuse-key-no. AVV 170201										

* acc. to the Witex guarantee provisions
** acc. to the Witex implementation provisions

Relevant Information:
- Cleaning and care: see separate cleaning & care instruction
- No release for glue-down
- Technical subjects can be changed by Witex