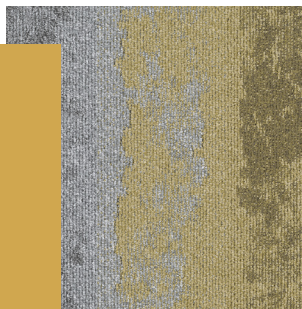


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BLOQ

creative
carpet tiles



THE BINARY R-EVOLUTION

Light Reflectance Value (LRV) is the total quantity of visible and usable light that is reflected by a surface (e.g. flooring, walls, furniture,...) in all directions and at all wavelengths when illuminated by a light source.

LRV is a measurement that indicates how much light a surface reflects, and conversely how much it absorbs. LRV runs on a scale from 0% to 100% being a perfectly absorbing surface (black) up to 100% being a perfectly reflective surface (white). Additional to the colour of the surface, structure and gloss are factors that influence the light reflectance value.

The LRV certificates of all BLOQ products are tested by CRET which executes the measurement according to the EN 17327 : 2020. BS 8493 : 2008 Light Reflectance value (LRV) of a surface – Method of test.

R-EVOLUTION	LRV _{av}	L
721	21.93	53.95
722	18.26	49.81
723	16.54	47.67
724	17.93	49.41
725	15.13	45.82
726	14.01	44.25
727	31.40	62.85
728	25.59	57.65
729	29.97	61.63
730	18.82	50.47
731	22.34	54.38
732	18.86	50.52