ELESGO®

clean touch

Tailor-made:

ELESGO clean touch surfaces combine stylish design with a pleasant matt feel and are the perfect choice for modern interiors. Thanks to the innovative EBC technology, they are particularly scratch-resistant, UV-resistant and easy to clean. The integrated anti-fingerprint effect ensures that the surface remains clean and flawless even with daily use - ideal for kitchens, furniture and work areas with high demands on aesthetics and functionality.

Features:

ANTI-FINGERPRINT	HEAT-RESISTANT	FOOD-SAFE	CHEMICAL-RESISTANT	MICROSCRATCH-RESISTENT

Typical processing:

Coating for HPL / compact board / CPL, surfaces for direct lamination

Décors and colours:

Unicolours and print décors, such as wood, stone or fantasy looks

Colours tolerance:

ΔE-value ≤ 1,0 CIELAB76, measured with d/8° under D65/10° (unicolour)

Width:

up to 1,600 mm

technical data sheet

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Texture	clean touch
Grammage g/m² (*)	~ 225
Scratch resistance DIN EN 438-2:1991	up to 6 Newton
Abrasion resistance DIN EN 438-2:2019	IP turns ~ 150
Gloss level 60° angle	2.5 ± 1.5
Chemical resistance DIN EN 438-2:2019	Group 1 level 5 Group 2 level 2|5 (**) Group 3 level 5
Water steam resistance DIN EN 438-2:2019	Level 5
Release film type	PET

Product composition:

Substrate:	Unicoloured or decoratively printed papers
Impregnation:	Transparent EBC resins
Coating:	Pigmented or transparent EBC resins
Release film:	PET film temperature stable <180° C

* For the adjustments of surface's quality during the production process, DTS reserves the right to vary the coating grammage. All technical and optical parameters will be fulfilled also with variations in the coating grammage. The values are excluding DTS release film.

(**) Level 2 for light colours, level 5 for dark colours.

Please refer to the ELESGO HPL storage and handling recommendations.

Experience it live! Scan the QR code and see the surface in action.

All used resins are free of solvent and formaldehyde.