



# TENSEO CLASSICO

UV-lacquer with a silky sheen  
highest surface quality | non-porous surface



The classic and eponymous TENSEO CLASSICO surface is characterized by its excellent chemical resistance and extremely easy cleaning in the practical use. The reason for this lies in the up to 7 transparent lacquer layers and the systematic further development with long-time suppliers as well as the closed-pore lacquering. Thanks to the ideal friction properties ex works TENSEO CLASSICO is also suitable for sports flooring. The sealing system ensures a special flair in any room. The beautifully silky sheen gives an exclusive look to the wood while at the same time making it resistant to damage and thereby extends the life of your parquet flooring.

## Characteristics of TENSEO CLASSICO:

- **UV-sealed surface with a silky sheen**
- **Water- and dirt-repellent**
- **Chemical-resistant**
- **Environmentally friendly and easy to care for**
- **Higher wear class**
- **Suitable for sports halls**

## Table tested characteristics TENSEO CLASSICO

<b>TENSEO CLASSICO</b>	UV lacquer with up to 7 transparent layers and optional staining
<b>Gloss level</b>	28±5°GU under 60°angle of incidence
<b>Object suitability</b>	Highest object suitability level C according to ÖNorm C2354
<b>Surface hardness</b>	2.0 N according to the Erichsen Scratch Test ÖNorm EN 438-2
<b>Chemical resistance</b>	1B according to ÖNorm EN 12720
<b>Emissions</b>	Scheucher parquet treated with TENSEO Classico falls below the legal requirements of all common systems by far - even the current strictest emission requirements of the LEED system. Tested according to EN 16516 and EN 16000-ff
<b>Resistance against wheels of castor chairs</b>	Suitable according to EN 425
<b>Abrasion</b>	> 2000 rotations according to the falling sand grit method according to EN 13696
<b>Slip class</b>	R9
<b>Sliding friction</b>	$\mu > 0,4$ (according to EN 14904 dry, without initial care), suitable for sports floors ex works
<b>Fire protection class</b>	Cfl-s1 for glue-down installations, otherwise Dfl-s1

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