

CERTIFICATE

Sto SE & Co. KGaA

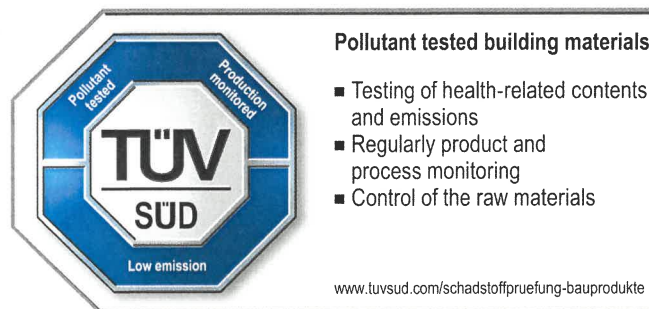
Ehrenbachstraße 1 · D-79780 Stühlingen
have voluntarily subjected their product

StoColor Supermatt

to inspection and testing according to the

TÜV SÜD Test Standard TM 07
"Dispersion Paints Issue 01-2022"

The examination has furnished proof that the standard mentioned above is fulfilled in its entirety.

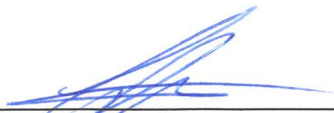


Sto SE & Co. KGaA are granted the right to use the
TÜV Mark >> Low emission, Pollutant tested and Production monitored <<
according to contract.

This certificate is valid until 12.01.2028

Certificate-Nr. TM-07 / 250807-6

Munich, 07.08.2025


Gabriele Glomsda
Department Analytical Chemistry



Add value.
Inspire trust.

TÜV SÜD Industrie Service GmbH · Ridlerstrasse 65 · 80339 Munich · Germany

Sto SE & Co. KGaA
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Evaluation of the emission characteristics and toxic and environmentally relevant constituents of StoColor Supermatt

On behalf of Sto SE & Co. KGaA, TÜV SÜD Industrie Service GmbH tested a sample of the dispersion paint **StoColor Supermatt** regarding the criteria for the award of the TM-07 TÜV mark, "Low-emission, Pollutant tested and Production monitored". The results are described in detail in Test Report No. 25-S1428-23, dated 06.08.2025.

The results can be summarised as follows:

- Solvent-free according to VdL-RL-01 (VOC content < 700 mg/kg)
- Plasticizer-free according to VdL-R-L01 (plasticizer content < 700 mg/kg)
- Formaldehyde-free according to VdL-RL-01 (free formaldehyde < 2 mg/kg)
- Formaldehyde emissions tested according to AgBB (28th day value: < 10 µg/m³)
- CMR emissions tested according to AgBB (28th day value: < 1 µg/m³)
- Low emissions tested according to AgBB (28th day value: TVOC < 300 µg/m³)
- No heavy metals (the proportion of substances with bioavailability lies within the limits set by Safety of Toys standard EN 71-3)

StoColor Supermatt meets the stringent criteria of TÜV SÜD's test standard TM-07 "emulsion paints", Version 01-2022. Under normal processing and application conditions (see the current version of the technical data sheet), no adverse effects on the processor or user are expected.

Yours faithfully,

(Dipl.-Ing. (FH) Holger Struwe)
Project leader building products

(Dr. Maria Wagenstaller)
Technical expert building products

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