

T E S T C E R T I F I C A T E

CT-13-11-22-07

Product: Hemel Heavy Traffic 2K Parquet Varnish

Company: HEMEL EMPRENYE SANAYI VE TICARET A.S.
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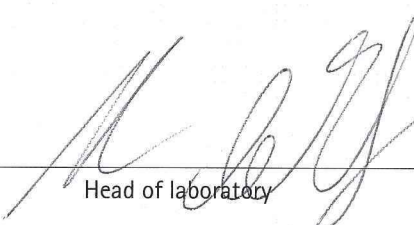
Order: Determination of the migration behaviour of heavy metals
according to DIN EN 71-3 (2013:07)

Test method: Extraction with acidic water
Chemical analysis: Atomic absorption spectrometry

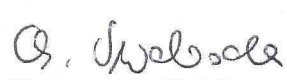
Test report: 2513407, dated November 22nd, 2013

Test result: The tested product „Hemel Heavy Traffic 2K Parquet Varnish“
meets the requirements of the allowed concentration of leachable
heavy metals
Aluminium (Al), Antimony (Sb), Arsenic (As), Barium (Ba), Boron
(B), Cadmium (Cd), Cobalt (Co), Chrome (Cr), Copper (Cu),
Mercury (Hg), Manganese (Mn), Nickel (Ni), Lead (Pb), Selenium
(Se), Tin (Sn), Strontium (Sr), Zinc (Zn) according to DIN EN 71-
3 (2013:07). The measured concentrations are surely below the
limits.

Dresden, November 3rd, 2014


Head of laboratory




Engineer in charge