

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

CT-15-08-25-5

Product: Osmo Polyx[®]-Oil

Company: Osmo Holz und Color GmbH & Co. KG
Affhüppen Esch 12
48231 Warendorf

Order: Determination of selected surface properties

Test method: Determination of the migration behaviour of heavy metals
according to DIN EN 71-3 (2014:12) – safety of toys

Determination of the resistance against saliva and perspiration according to
DIN 53160:2010 part 1 and 2

Test report: 2514342 dated 05th of May, 2015

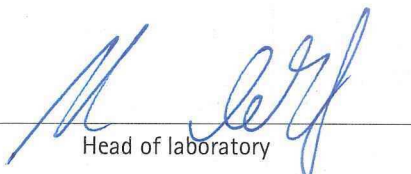
Test result: *Migration behavior*

The tested product meets the requirements 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 clearly below the limits.

Resistance against saliva and perspiration

The tested product meets the requirements of the resistance against saliva and perspiration according to DIN 53160:2010 part.1 (examination with artificial saliva) and part.2 (examination with artificial perspiration).

Dresden, August 25th, 2015


Head of laboratory




Engineer in charge