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Hahnemühle

Certificate of Conformity

Hahnemühle FineArt

We herewith declare that all papers and canvases of Hahnemühle FineArt GmbH do not contain raw materials from animal sources.

The used pulp fibres come from sustainable sources and have been chemically-mechanically processed.

The fibre content in the paper is more than 10% of the total weight. Furthermore all papers and canvases of Hahnemühle FineArt GmbH do not exceed the limits of the following substances (Guideline 2015/863/EU ROHS):

- Lead (0,1%)
- Hexavalent Chromium (0,1%)
- Mercury (0,1%)
- Cadmium (0,01%)
- PBB (Polybrominated Biphenyls) (0,1%)
- PBDE (Polybrominated Diphenyl Ethers) (0,1%)
- DEHP (Di (2-Ethylhexyl) Phthalate) (0,1%)
- BBP (Butyl Benzyl Phthalate) (0,1%)
- DBP (Dibutyl Phthalate) (0,1%)
- DIBP (Diisobutyl Phthalate) (0,1%)

Vegan

PCBs (polychlorinated biphenyls) and PFAS (per- and polyfluorinated alkyl compounds) are prohibited and not used.

Quality Management

Dassel, 20.09.2024

i.V. Volker Meyer

QS/VM - Hahnemühle FineArt GmbH, Hahnestraße 5, D-37586 Dassel - Rev. 12

Hahnemühle

Certificate

Age resistant & acid free

We hereby certify that the

Hahnemühle FineArt GmbH

Archival Papers and Boards

are produced in compliance with DIN 6738, ISO 9706, ISO 16245, ANSI Z 39.48-1992 as well as the Standard-PAT and Color-PAT.

Furthermore the Hahnemühle papers and boards meet the following quality criteria and more:

acid free with a pH value between 7.5 and 9.5 due to a neutral paste application,
buffered against air pollutants with a calcium carbonate ($CaCO_3$) content of at least 4%,
free of wood fibres,
made from bleached (tcf/ecf) pulp and/or linters,
extremely lightfast,
complies with the highest class of durability and lasts for hundreds of years,
coloured papers and boards do not bleed due to use of premium colour-pigments.

Hahnemühle FineArt GmbH - certified in compliance with ISO 9001

President — Jan Wölfle, CEO

Director Quality Management / R&D — i.V. Dr. Barbara Born

Technical Director — ppa. Stefan Müller, DIR

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