Material: Printed self-adhesive – matt or gloss

General Description: adhesive plastic sheeting with siliconized release backing paper.

Technical Characteristic	Standard
Total Weight (g/m²)	215 ± 10%
Total Thickness (mm)	0.19 ± 0.01
PVC Weight (g/m²)	120
PVC Thickness (mm)	0.09
Glue Weight (g/m²)	25
Silicone paper Weight (g/m²)	70
Silicone paper Thickness (mm)	0.07
Percentage of recycled materials used %	None
Product is recyclable	No
Material top side	Soft PVC film – polyvinyl Chloride
Material Backing	siliconized release backing paper
Printing	Rotogravure process /many different references: wood, marbles; fantasy
Colour fastness to artificial light: DIN EN ISO 105-B02 Colour change	Grade ≥5
Colour fastness to water: DIN EN ISO 105-E01 Colour change/colour staining	Grade 4-5
Colour fastness to perspiration: DIN EN ISO 105-E04 Alkaline, Acid Colour change/colour staining	Grade 4-5
Colour fastness to rubbing DIN EN ISO 105-X12 dry/ wet	Grade 4-5
Colour fastness to Sublimation in storage DIN 54056 Colour change/colour staining	Grade 5
Determination of odour	No abnormal odour

We hereby declare that the following product:

- Does not contain any substance present in last update Candidate List released by the European Chemicals Agency (ECHA) in a concentration of more than 0.1 mass percentage (SVHC[1]).
- Is phthalate free
- Complies with Reach[2]

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Washing Symbols:



Cleaning Instructions: Wipe clean with a damp cloth.

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Supply form: Date of issue: 14th March 2023
[1]SVHC = Substances of Very High Concern
[2]REACH = Register, Evaluation, Authorisation and Restriction of Chemicals.

