Product data sheet

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Head of ideas.

Article description

STAEDTLER coloured pencil:

Noris colour 185 Made in Germany

Constituents

Lead compounds: Pigments

Polymer Wax Talcum

Pencils: Wood fibre composition consisting of:

- Approx. 70 % wood (100% PEFC certified)1)

Polymer Waxes Pigments

Decor: Mixture of a thermoplastic elastomer, a polyolefin and masterbatches

Comment: Solvent-free production process for coloured pencils

Conformity

STAEDTLER coloured pencils meet the standard:

Products conform to the European Standard 2009/48/EG 'safety of toys' and therefore bear the CE symbol.

Product conform to the UK Toys (safety) Regulations 2011 (SI 2011/1881) and therefore bear the UKCA symbol

EN71 Tests are in accordance with testing rules contained in European Standard EN 71:

EN71/1 EN71/1 Mechanical and physical properties

EN71/3 EN71/3 Specification for migration of certain elements and

EN71/9 EN71/9 Organic chemical compounds – Requirement.

To be tested: lead, wood, lacquering and packaging.

The products meet the Regulations (EG) No. 1907/2006 (REACH) and No. 1272/2008 (CLP) concerning the Registration, Evaluation, Authorization and Restriction of Chemicals.

The products meet The REACH Enforcement Regulations 2008 (SI 2008/2852) + The REACH etc. (Amendment etc.) (EU Exit) Regulations 2019 (SI 2019/758) as well as The Classification, Labelling and Packaging of Chemicals (Amendments to Secondary Legislation) Regulations 2015 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals.

In accordance with REACH Regulation 1907/2006/EC, Article 33, you will find our current articles subject to mandatory reporting under the following link https://www.staedtler.com/REACH

Usage notes

Soft surface: Non-slip surface, like velvet softly

Staedtler has been certified to ISO 9001 and ISO 14001 and considered in the selection of raw materials and their processing in the relevant national and international laws to protect the users.

¹⁾ Certification for sustainable forest management, PEFC/04-31-1227