

Declaration of Compliance

<i>Product description</i>	Uncoated and coated mechanical printing papers/book papers. Information given in this declaration is valid for the paper as leaving the paper mill. For more information see technical specification.
<i>Fibre source</i>	Virgin fibre
<i>Bleaching</i>	All used pulps are elemental chlorine free (ECF-pulps)
<i>Production site</i>	Stora Enso Paper, Anjala Mill
<i>Producer</i>	Stora Enso Publication Papers Oy Ltd, Anjala Paper Mill

Instructions for appropriate use

The paper is intended mainly for printing end use. The paper is not intended for use in contact with food, and it is not designed or manufactured to fulfil all requirements that are specific for paper material intended for food contact, for example the EU regulation on good manufacturing practice (2006/2023/EC).

No personal protection is needed under normal (proper) use.
See to that the national Occupational Exposure Limit value for paper dust not is exceeded. (Occupational Exposure Limit values are set by competent national authorities and may differ in different countries.)

If the product is used in such a way that high dust levels is generated:
An approved dust protection mask (filter P1) and safety glasses are recommended.

Raw materials

The paper consists mainly of cellulose fibres, naturally occurring minerals such as calcium carbonate and natural polymers such as starch. Cellulose itself (CAS-no. 9004-34-6) is a natural polymer based mainly on glucose units. The pulp and paper manufacturing process conforms to established technology involving the use of generally recognized chemicals.

Compliance with European legislation

REACH regulation – 2006/1907/EC

Stora Enso's obligations under REACH are as a manufacturer of articles and substances and as a downstream user.

Where REACH demands registration we have done or will do the registration. Our paper grades are defined as articles without intended release with the consequence that no registration is required. Cellulose pulp is defined as a substance and exempted from registration according to annex IV.

We have included REACH demands in our purchasing agreements to secure information exchange in the supply chain. Our chemical suppliers shall continuously follow the development of the Candidate List of Substances of Very High Concern, the substances for authorization as well as any restrictions applicable to our use.

We are aware of our obligation to inform our customers without undue delay in case any of our products contain substances included on the Candidate List of SVHCs (including Annex XIV, Authorisation) in a concentration above 0,1% (w/w).

None of our products contain substances included in Annex XVII, Restrictions, where the restriction is applicable on our use.

Packaging and Packaging Waste directive – 1994/62/EC

The paper complies with the Packaging and Packaging Waste directive 94/62/EC as amended.

- The sum of lead, cadmium, mercury and hexavalent chromium in the paper is less than 100 ppm (EN 13428).
- The level of substances hazardous* to the environment in the paper is less than 0,1% (EN 13428).

** Requirements for classification of substances or preparations dangerous to the environment and assigned the hazard statements H400, H410 and H411 according to the Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures (CLP).*

The paper is suitable for recovery by ;

- Material recycling (EN 13430)
- Energy recovery (EN 13431)

Note: A material being recoverable by a certain method does not guarantee that the finished product can be recovered using this method.

Safety of toys

The paper complies with the European Standard EN 71-3:2019, Safety of toys – Part 3: Migration of certain elements and European Standard EN 71-9:2005/A1:2007, Safety of toys – Part 9 with amendment A1: Organic chemical compounds - Requirements.

We also certify that the paper complies with Regulation (EC) No 1907/2006 of European Parliament and of the Council, and its amendment Commission Regulation (EC) No 552/2009, phthalates in toys and childcare articles.

This information is based on analyses performed with representative paper samples.

RoHS directive – 2011/65/EU

The paper complies** with the directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast), latest amendment 8.8.2019.

- Content of lead, mercury and hexavalent chromium each does not exceed 0,1 % by weight in the paper.*
- Content of cadmium in the paper does not exceed 0,01 % by weight in the paper.*
- Content of polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE) each does not exceed 0,1 % by weight in the paper.*
- Content of bis(2-ethylhexyl) phthalate (DEHP), butyl benzyl phthalate (BBP), dibutyl phthalate (DBP) and diisobutyl phthalate (DIBP) each does not exceed 0,1 % by weight in the paper.*

*This information is based on analyses performed with representative paper samples.

***Where the present declaration refers to legislation or a standard in which this product is not included in the scope, 'compliance' means a declaration of intent by the manufacturer, whereas there are no legal means to formally comply due to the limitations set by the scope of the referred legislation or standard.*

Substances

GMO

We hereby confirm that Genetically Modified Organisms (GMO) as defined by European Union* are not used as raw materials or additives in the production of the paper. Our suppliers can however not exclude adventitious and technically unavoidable contamination**.

* http://ec.europa.eu/food/food/biotechnology/index_en.htm

**Regulation 1831/2003 on traceability and labeling of GMO: "The adventitious or technically unavoidable presence of GM-crops in conventional crops may occur as a result of seed production, cultivation, harvest, transport and processing. As long as the level of such contamination remains below the current 0.9 % legislative limit, food ingredients can be considered as not being produced from GM raw materials."

Animal origin

We hereby confirm that substances of animal origin are not used as raw materials or additives in the production of the paper.

Based on the information received from our chemical suppliers most of the chemical additives used in the production of paper are not from animal origin. However, some chemical additives e.g. stearate used in the mineral coating contain components which may be based on tallow. These components are in strict compliance with the requirements of Regulation (EC) 142/2011 including requirements for the processing and purification.

BSE

We hereby confirm that substances causing Transmissible Spongiform Encephalopathies, TSEs including Bovine spongiform encephalopathy, BSE and Creutzfeldt Jakob Disease, CJD are not used as raw materials or additives in the production of the paper.

Phthalates

We hereby confirm that phthalates are not used as raw materials or additives in the production of the paper.

Bisphenols

We hereby confirm that bisphenol A, bisphenol F and bisphenol S are not used as raw materials or additives in the production of the paper.

Certified management systems and Ecolabels at the production site/sites

Certificates are available on the internet: <http://www.storaenso.com/rethink/responsibility/certificates>

Paper production

ISO 9001

ISO 14001

OHSAS 18001

ISO 50001

FSC® CoC

PEFC™ CoC

FSC® trademark license code: FSC® C015932

PEFC™ logo license registration number: PEFC/02-31-86

Ecolabels

This paper is awarded the EU Ecolabel license number: FI/011/007.

This paper is approved by the Nordic Ecolabelling organisation and can be used for Nordic Swan Ecolabelled printed matter and by Nordic Swan Ecolabelled printing houses. <http://www.nordic-ecolabel.org/certification/paper-pulp-printing/>

Storage and handling requirements

In order to secure and ensure product safety and quality the product must be well wrapped and stored indoor under normal conditions and good protection, sheltered from rain and snow. We recommend converting of the paper within 12 months from manufacturing date and after this time rights of claims normally disappear.

For uncertainties regarding the shelf life of the paper please contact your local sales office.

Inkeroinen, 20 November 2019

Stora Enso Paper
Anjala Mill



Heini Kukkonen
Manager, Environment and Quality

Disclaimer

It is the responsibility of the manufacturer of the finished paper products to ensure that products fabricated from material manufactured by us meet all relevant regulatory and legislative requirements, specifications and limitations in the intended application. This certificate and its contents are subject to the following additional limitations and disclaimers:

- *Based on reasonable investigations, the information set out herein is accurate to our current knowledge only. We take no responsibility for information that has been provided to us by our suppliers and on which we have relied when producing the information contained herein.*
- *This certificate is only valid as of its date of publication and, for the avoidance of doubt, we assume no liability for subsequent changes in information, contents, processes, regulatory requirements or otherwise.*
- *This certificate is only valid to the extent it has been signed and delivered by an authorized employee of the Stora Enso group.*
- *Nothing in this certificate shall be interpreted as a warranty (direct or implied) with respect to (a) anything beyond what is expressly set out herein, (b) the merchantability or fitness for a particular purpose, (c) the use, or the suitability for use, in connection with other products or materials, or (d) the safety or legality in any use, processing and handling of our products.*
- *This certificate forms an integral part of the delivery contract between us and the addressee and any limitations of liability set out in such delivery contract shall apply to this certificate.*
- *No one other than the addressee may rely on this certificate and we assume no liability whatsoever to any third party*