

DECLARATION OF COMPLIANCE

Product name :

GREASE-GARD FLUOROFREE (Bleached and Unbleached)

Production site : Ahlstrom-Munksjö Rottersac SAS - Rottersac Mill - 24150 LALINDE - France
Mill Manager : Pierre-Louis FOURNIL

GREASE-GARD FLUOROFREE is produced from renewable raw materials; it is a fiber-based paper made with virgin fibers (bleached or unbleached) from controlled wood, PEFC or FSC managed forests.
All our pulps are ECF bleached (Elementary chlorine free).

Grammage ranges from 34g/m² to 70g/m², with optional wet strength treatment.
GREASE-GARD FLUOROFREE is available in calendered or non-calendered version.

TYPICAL APPLICATIONS

GREASE-GARD FLUOROFREE is a grease resistant wrapping paper, suitable for quick service restaurant fatty food, pastry bags, etc.

The quality of GREASE-GARD FLUOROFREE paper is guaranteed as long as the paper is stored properly: in its original packaging between 5°C and 50°C and away from dust, moisture and rain.

FOOD CONTACT

We confirm that all the raw materials used for the production of GREASE-GARD FLUOROFREE meet the current requirements of the following regulations :

- ✓ Regulation (EC) 1935 / 2004 of the European Parliament and of the Council of 27th October 2004, on materials and articles intended to come into contact with food.
- ✓ Regulation (EC) 2023/2006 of Commission of 22nd December 2006 amended on good manufacturing practices for materials and articles intended to come into contact with food.
- ✓ French regulation in force concerning materials and articles intended to come in contact with food, that is to say sanction decree No 2007-766 of 10th May 2007, amended by the decree No 2008-1469 of 30th December 2008.
DGCCRF Paper and cardboard sheet of 01st January 2019 on materials and articles intended to come into contact with food in accordance with the regulation.
- ✓ Recommendation XXXVI - XXXVI/2 of B.f.R on papers and boards intended to come into contact with foodstuffs (version of 1st of April 2021)
- ✓ Code of Federal Regulations – Title 21 Food and Drug Title 21
Part 176-170 (Components of paper and paperboard in contact with aqueous and fatty foods)
Part 176-180 (Components of paper and paperboard in contact with dry food)
- ✓ Italy : Italian Decree 21.03.1973 and following revisions and amendments
- ✓ China : GB 4806.8-2016 National Food Safety Standard - Food contact paper, paperboard and paper articles
- ✓ Mercosur countries (Regulation RDC 52)
- ✓ Danish regulation (TOF < 20 µg/dm²)

The compliance is understood to be subject to the conformity with the conditions of storage, handling and use, taking into account the specific characteristics of the material or article, and the conditions such as prescribed by professional practices or codes.

In the event of a change in the packaged product, its composition or its intended use, as well as in the event of a change in the conditions for using the material or the article, the person for whom this declaration is intended must ensure the compatibility packaging / content for which he/she then accepts responsibility.

AHLSTROM-MUNKSJÖ ROTTERSAC SAS

Rottersac
F – 24150 LALINDE

www.ahlstrom-munksjo.com

SAS Capital 8.100.000 Euros - UE/TVA FR 66 804 897 288 – 804 897 288 RCS BERGERAC

SUBSTANCES AND PROCESS

GREASE-GARD FLUOROFREE conforms to the requirements of European Directive 94/62/EC (French decree 98/638). Particularly, it meets the following requirements with regards to heavy metals content and waste recovering:

- the heavy metals content of packaging material:
(Cd + Pb + Hg + Cr⁶⁺) < 100 mg/kg
[and meets the requirements of CONEG regulation:
(Cd + Pb + Hg + Cr⁶⁺) < 100 mg/kg]

This paper do not contain dangerous substances for the environment classified N in the European Directive 67/548 CE at a level greater than 0,1 % in weight.

Waste from this paper can be recovered by recycling (if not wet strength treated) or energy recovery (PCI 13 to 15000 KJ/kg).

GREASE-GARD FLUOROFREE does not involve (directly or indirectly) the following substances or compounds for its elaboration:

- ✓ Chemicals listed in the Proposition 65
- ✓ Bisphenol A
Bisphenol F
Bisphenol S
Bisphenol A diglycidyl ether (BADGE)
Bisphenol F-diglycidyl ethers (BFDGE)
Novolac glycidyl ethers (NOGE)
Other Mono- and Diethylene series Glycol ethers
Octyl- and Nonylphenols
Alkyl Phenol Ethoxylates - Octyl and Nonyl
- ✓ Mineral oils :
MOAH (Mineral Oil Aromatic Hydrocarbons)
MOSH (Mineral Oil Saturated Hydrocarbons)
POSH (Polyolefin Oligomeric Saturated Hydrocarbons)
- ✓ Fluorinated materials :
PFOA - Perfluoro-octanoïc acid
PFOS - Perfluoro-octan sulfonate
PFAS - Per- and Polyfluoroalkyl substances
Telomeres-based Poly Fluorinated Surfactants
- ✓ Phthalates :
Bis (2-ethylhexyl) phthalate (DEHP)
Di-n-butyl phthalate (DBP)
Benzyl butyl phthalate (BBP)
Di-iso-nonyl phthalate (DINP)
Di-iso-decyl phthalate (DIDP)
Di-n-octyl phthalate (DNOP)
Di-benzyl phthalate
Di-methyl phthalate
Di-ethyl phthalate (DEP)
Di-cyclo-hexyl phthalate (DCHP)
Di-methoxyl-ethyl phthalate (DMEP)
Di-methyl-cyclo-hexyl phthalate (DMCHP)
PBT (Polybutylene terephthalate)
Other phthalates

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- ✓ Chloroanisoles :
 - 2,4-Dichloroanisole - CAS N°553-82-2
 - 2,4,6 Trichloroanisole – CAS N°87-40-1
 - 2,3,4,6 Tetrachloroanisole – CAS N°938-22-7 and other derivatives
- ✓ Allergens or ingredients associated with food sensitivities:
 - Celery & Products Thereof
 - Dairy / Milk & Products & Products thereof
 - Egg & Products thereof
 - Fish & Products thereof
 - Gluten Sources & Products thereof
 - Mustard & Products Thereof
 - Peanuts & Products thereof
 - Sesame & Other Seeds & Products thereof
 - Shellfish (Crustaceans, Mollusks) & Products thereof
 - Soy & Products thereof
 - Sulfites/Sulfur Dioxide
 - Sunflower products
 - Tree Nuts & Nut Oil& Products thereof
 - Wheat & Products & Products thereof
- ✓ Chlorophenols :
 - Pentachlorophenol (PCP) - CAS N° 87-86-5
 - 2,4,5 Trichlorophenol - 88-06-2
 - 6-Chloro-o-cresol - CAS N°87-64-9 and derivatives
 - 2, 4, 5, 6 Tetrachlorophénol - CAS N° 58-90-2
 - Polychlorinated Biphenyls (PCB)
 - PCN
 - Triclosan
- ✓ Brominated :
 - Polybromo Biphenyls
 - Polybromo Diphenyl Ether
- ✓ Other various chemicals or compounds :
 - AKA
 - Animal derivatives & Products thereof
 - Antimony Trioxide - CAS N° 1309-64-4
 - Asbestos
 - AZO dyes
 - Benzophenone – CAS N° 119-61-9
 - Benzopyrène – CAS N° 50-32-8
 - Benztotriazole – CAS N° 95-14-7
 - Biocides (Thiazolinones BIT-NIT-OIT-CIT)
 - CFC (Chloro Fluoro Carbons)
 - Chlorate and Perchlorate components
 - Chlorinated paraffins
 - Cyanauric Acids – CAS N° 108-80-5
 - Cyanides
 - Dimethyl Fumarate - CAS N° 624-49-7
 - Dioxanes
 - Dioxins
 - DMF – CAS N° 68-12-2
 - Endocrine disruptors chemicals
 - Epoxy derivatives
 - 2-Ethylhexanoic acid - CAS N° 149-57-5
 - Formaldehyde or potential Formaldehyde releasers

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Glyoxal - CAS N° 107-22-2
GME (genetically engineered enzymes)
GMO (genetically modified organisms)
Halogenated compounds
Heavy metals (Pb, Hg, Cd, Cr(VI))
Latex
Materials or substances that have been exposed to ionizing radiation.
Melamine - CAS N° 108-78-1
3,4-Methylenedioxyamphetamine (MDMA)
Mineral oils
Nanoparticles or Nanoparticles technology
Naphthalene - CAS 91-20-3
Optical Brighteners
Organo-tin compounds
Ozone depleting substances according to the Montreal protocol
PAH (Polycyclic aromatic hydrocarbons)
Parabens
Paradichlorobenzene (PDCB) - CAS N° 106-46-7
Pesticides
Plasticizers
Polycarbonate
Post-Consumer Materials (PCR)
Primary Aromatic Amines
PVC - PVDC
R59 classified materials
Radioactive substances
Rubber
Semi carbazide - CAS N° 57-56-7
Sodium nitrite and/or added secondary amines, nitro sating agents or preformed nitrosamines e.g. surfactant/preservative and surfactant/nitrite combinations that may lead to the formation of nitrosamines
Styrene components
Substances of bovine origin (Bovine Spongiform Encephalopathy / Transmissible Spongiform Encephalopathy)
Tartrazine derivatives
Toluene - CAS N° 108-88-3

BHA (ter-butyl-4-hydroxyanisol) - CAS N° 25013-16-5
BHT (2,6-di-ter-butyl-p-cresol) - CAS N° 128-37-0
ITX (isopropylthioxanthone) - CAS N° 5495-84-1 and N° 83846-86-0
NMP (N-methylpyrrolidone) - CAS N° 872-50-4
TAA (Titanium acetyl Acetonate) - CAS N° 77927-72-9
Tris-Nonylphenol Phosphite - CAS N° 26523-78-4
Phosphates/Phosphorus
PAA - CAS N°9003-01-4
Any fumigants, synthetic fungicides or antimicrobial agents
Conflict minerals (such as tin, tungsten, tantalum, gold)

Carcinogens, mutagens, or toxic for the reproduction (CMR) categories 1, 2 and 3 and toxic substances (T) or very toxic (T+) substances according to Directive 67/548/EEC and all its amendments.

✓ Any products listed by the ECHA in the candidate list SVHC (January 17th, 2022).

We confirm with this declaration that the paper produced at the Rottersac plant for do not knowingly contain any of the above mentioned materials.

- The above mentioned materials are not intentionally added in our papermaking process, and
- To the best of our knowledge, all of the raw materials used for the production of our products do not contain the above mentioned materials

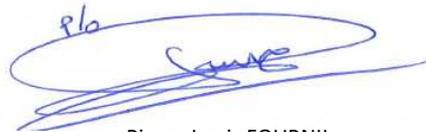
CERTIFIED MANAGEMENT SYSTEMS AT THE PRODUCTION SITE

- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018
- ISO 22000:2018
- ISO 50001:2018
- FSC and PEFC grades available upon request

All those certificates are also available on our website : www.ahlstrom-munksjo.com

This declaration of compliance has a validity of one year from the date of issue.

February 07th, 2022



Pierre-Louis FOURNIL
Mill Manager