Subject: POPs

Stockholm Convention and Regulation (EU) No 2019/1021 (recast) of 20th June 2019 and subsequent amendments, related to Persistent Organic Pollutants

General Information on POPs Compliance:

Pall wishes to control or limit use of various substances, either in, or in contact with articles and materials used in the manufacture of the products it supplies. We therefore request vendors advise Pall if they know certain substances of interest are present in the items they supply to us. Substances of current interest are available on the Pall website at https://www.pall.com/content/dam/pall/pall-corp/literature-library/non-gated/E962.pdf. This list is updated regularly in line with key environmental and product legislation. This document; ‘Pall Global Disallowed & Controlled Substances’ is referred to as “E962”.

Many of the substances (listed below) covered Annex A of the POP regulation, are commonly considered to be “endocrine disrupting chemicals” (EDCs) and are included as such within that group within the ‘Controlled’ and ‘Disallowed’ Substances lists of E962. Those POP related E962 substances currently being:

- Aldrin
- alpha-hexachlorocyclohexanone
- beta-hexachlorocyclohexanone
- Chlordane
- Chlordecone
- Decabromodiphenyl ether (DecaBDE)
- Dichlorodiphenyltrichloroethane (DDT)
- Dicofol
- Dieldrin
- Endrin
- Heptachlor
- Hexabromo diphenyl
- Hexabromocyclododecane (HBCDD) and its major diastereoisomers
- Hexabromodiphenyl ether group
- Heptabromodiphenyl ether group
- Hexachlorobenzene (HCB)
- Hexachlorobutadiene-1,3-diene
- Lindane
- Mirex
- Pentabromodiphenyl ether group
- Pentachlorobenzene
- Pentachlorophenol, its salts and ethers
- Perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds
- Perfluorooctanesulfonic acid (PFOS) and its salts and fluoride
- Polychlorinated biphenyls (PCBs) group
- Polychlorinated dioxins and dibenzofurans (PCDD / PCDF)
- Polychlorinated naphthalene
- Alkanes, C10- C13 with >48% chlorine
- Toxaphene
- Tetrabromodiphenyl ether group

- Dioxins
- Endosulfanes
- Polycyclic aromatic hydrocarbons (PAHs)
- Clofenotane
- Bis(pentabromoethoxy)
- Dodecachloropentacyclodecane
To the best of our knowledge this information is accurate as of the date of issuance. However, these statements are subject to change as new information becomes available. We recommend that you periodically confirm this information.