

<p><b>COMPANY STATEMENT</b></p>	<p><b>Stockholm Convention on persistent Organic Pollutants (up to and including the 2025 revision)</b> <b>European Regulation (EU) 2019/1021 - Persistent Organic Pollutants (POP's) and subsequent amendments (up to and including EU 2025/1482 of 24<sup>th</sup> July 2025)</b></p>
<p><b>SUPPLIER</b></p>	<p>Invibio Ltd</p>
<p><b>PRODUCT NAME</b></p>	<p><b>PEEK-OPTIMA™ Natural grades:</b> LT1, LT2, LT3 granules, LT1 fine powder, rods, plates and filament</p> <p><b>PEEK-OPTIMA™ Reinforced grades:</b> LT1CA30 granules, and plates</p> <p><b>PEEK-OPTIMA™ Ultra-Reinforced grades:</b> LT3PPT unidirectional tape</p> <p><b>PEEK-OPTIMA™ Image Contrast grades:</b> LT16BA, LT120BA, LT215BA granules LT16BA and LT120BA rods</p> <p><b>PEEK-OPTIMA™ HA Enhanced grades:</b> LT120HA granules, rods and filament</p> <p><b>PEEK-CLASSIX™ grades:</b> BC1, BC2, BC3, BC1-WH, BC2-WH, BC3-WH granules</p>
<p>This document is to confirm that the substances listed in European Regulation (EU) 2019/1021 (and subsequent amendments up to and including EU 2025/1482) Annex I (Part-A), Annex III, Annex IV and the Stockholm Convention on persistent organic pollutants (up to and including the 2025 revision), as listed in table 1 below, have <u>not</u> been intentionally added or used in the manufacturing processes of the Invibio products detailed above and to the best of our knowledge at this time, have <u>not</u> been intentionally added or used in the manufacturing processes of any included additives.</p> <p>The objective of European Regulation (EU) 2019/1021 is to protect human health and the environment from Persistent Organic Pollutants (POPs) by prohibiting, phasing out as soon as possible, or restricting the manufacturing, placing on the market and use of substances subject to the Stockholm Convention on Persistent Organic Pollutants or the Protocol to the 1979 Convention on Long-Range Transboundary Air Pollution on Persistent Organic Pollutants.</p>	

**Table 1 - Substances listed in European Regulation (EU) 2019/1021 Annex I (Part-A)<sup>2</sup>, Annex III<sup>3</sup>, Annex IV<sup>4</sup>, and the Stockholm Convention**

Chemical name	Cas No	Annex
Tetrabromodiphenyl ether C <sub>12</sub> H <sub>6</sub> Br <sub>4</sub> O	40088-47-9 and others	I (part-A); IV
Pentabromodiphenyl ether C <sub>12</sub> H <sub>5</sub> Br <sub>5</sub> O	32534-81-9 and others	I (part-A); IV
Hexabromodiphenyl ether C <sub>12</sub> H <sub>4</sub> Br <sub>6</sub> O	36483-60-0 and others	I (part-A); IV
Heptabromodiphenyl ether C <sub>12</sub> H <sub>3</sub> Br <sub>7</sub> O	68928-80-3 and others	I (part-A); IV
Bis(pentabromophenyl) ether (decabromodiphenyl ether; decaBDE) C <sub>12</sub> Br <sub>10</sub> O	1163-19-5 and others	I (part-A); IV
Perfluorooctane sulfonic acid (PFOS), its salts and PFOS-related compounds C <sub>8</sub> F <sub>17</sub> SO <sub>2</sub> X (X = OH, Metal salt (O-M <sup>+</sup> ), halide, amide, and other related compounds including polymers)	-	I (part-A); IV
DDT (1,1,1-trichloro-2,2-bis(4-chlorophenyl)ethane)	50-29-3	I (part-A); IV
Chlordane	57-74-9	I (part-A); IV
Hexachlorocyclohexanes, including lindane	58-89-9, 319-84-6, 319-85-7, 608-73-1	I (part-A); IV
Dieldrin	60-57-1	I (part-A); IV
Endrin	72-20-8	I (part-A); IV
Heptachlor	76-44-8	I (part-A); IV
Endosulfan	115-29-7, 959-98-8, 33213-65-9	I (part-A); IV
Hexachlorobenzene (HCB)	118-74-1	I (part-A); III (part B); IV
Chlordecone	143-50-0	I (part-A); IV
Aldrin	309-00-2	I (part-A); IV
Pentachlorobenzene	608-93-5	I (part-A); III (part B); IV
Polychlorinated Biphenyls (PCB)	1336-36-3	I (part-A); III(part A); IV
Mirex	2385-85-5	I (part-A); IV

Toxaphene	8001-35-2	I (part-A); IV
Hexabromobiphenyl	36355-01-8	I (part-A); IV
Hexabromocyclododecane (HBCDD)	25637-99-4; 3194-55-6; 134237-50-6; 134237-51-7; 134237-52-8	I (part-A); IV
Hexachlorobutadiene	87-68-3	I (part-A); III (part B); IV
Pentachlorophenol and its salts and esters	87-86-5 and others	I (part-A); IV
Polychlorinated naphthalenes	70776-03-3 and others	I (part-A); III (part B); IV
Alkanes C10 - C13, chloro (short-chain chlorinated paraffins) (SCCP's)	85535-84-8	I (part-A); IV
Polychlorinated dibenzo-p- dioxins and dibenzofurans (PCDD/PCDF) and dioxin-like polychlorinated biphenyls (dl-PCBs)	-	III (part A); IV
Polycyclic aromatic hydrocarbons (PAHs);- benzo(a)pyrene benzo(b) fluoranthene benzo(k)fluoranthene indeno(1,2,3-cd) pyrene	-	III (part B)
Perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds	335-67-1 and others	I (part-A);IV
Dicofol	115-32-2	I (part-A);IV
Perfluorohexane sulfonic acid (PFHxS), its salts and PFHxS- related compounds. i) perfluorohexane sulfonic acid, including any of its branched isomers; (ii) its salts; (iii) PFHxS-related compounds which, for the purposes of the Convention, are any substance that contains the chemical moiety C6F13S- as one of its structural elements and that degrades to PFHxS	355-46-4 and others	I (part-A); IV
Methoxychlor	72-43-5	I (part A)

Dechlorane Plus "Dechlorane Plus" includes its syn-isomer and anti-isomer	13560-89-9 135821-03-3 135821-74-8	I (part A)
2-(2H-benzotriazol-2-yl)-4,6-di-tert-pentylphenol UV-328	25973-55-1	I (part A)
Chlorpyrifos	2921-88-2	Published in the Stockholm Convention.
Long-chain perfluorocarboxylic acids, their salts and related compounds		Published in the Stockholm Convention.
Medium-chain chlorinated paraffins (MCCPs)		Published in the Stockholm Convention.

This information is provided "as is". It is not intended to amount to advice. Use of the product is at the customer's/user's risk. It is the customer's/user's responsibility to thoroughly test the product in each specific application to determine its performance, efficacy and safety for each end-use product, device or other application and compliance with applicable laws, regulations and standards. Mention of a product is no guarantee of availability. Victrex reserves the right to modify products, data sheets, specifications and packaging. **Victrex makes no warranties, express or implied (including, without limitation, any warranty of fitness for a particular purpose or of intellectual property non-infringement) and will not be liable for any loss or damage of any nature (however arising) in connection with customer's/user's use or reliance on this information, except for any liability which cannot be excluded or limited by law.** This document may be modified or retracted at any time without notice to the customer/user.

Victrex Manufacturing Limited (or another member of the Victrex group) is the owner or the licensee of all intellectual property rights in and to this document including the following trade marks, VICTREX, INVIBIO, JUVORA, APTIV, 450G, PEEK-OPTIMA, SHAPING FUTURE PERFORMANCE, LMPAEK, TRIANGLE (Device). All rights are protected by intellectual property rights including copyright under relevant national and international intellectual property laws and treaties. All rights reserved. Copyright © Victrex Manufacturing Limited 2026.



**Signed:** .....

Caroline Prisk  
Director of Regulatory and Quality

**Date:** 07-January-2026