

COMPANY STATEMENT	<b>Non-intentionally added substances (NIAS) Statement</b>	
SUPPLIER	Victrex Manufacturing Ltd; Victrex High Performance Materials (Shanghai) Co.,Ltd	
PRODUCT NAME	<p><b>VICTREX™ PEEK grades (unfilled):</b> 90P, 90G, 150P, 150PF, 150XF, 150UF10, 150G, 151G, 380P, 380G, 381G, 381GB, 450P, 450PF, 450PFX, 450G™, 450GB, 450G™ MIC, 600PF, 600G, 650P, 650PF, 650G, OGS™ 125 GRA, T100, 450GA, CG™ 100, VR400</p> <p><b>VICTREX™ PEEK grades (compounds):</b> 90CA, 90GL, 90GL30BLK EU, 90HMF, 150CA, 150FC, 150FW, 150GL<sup>1</sup>, 150GL-BLK<sup>1</sup>, 150G903, 450CA<sup>1</sup>, 450FC<sup>1</sup>, 450FE, 450GL<sup>1</sup>, 450GL-BLK, 450G903<sup>1</sup>, 650CA, 650FC, 650GBLK, T973029, T973029 BLK, KNE5010, AS110, VICTREX ABV™ 300, J301, 450CA-IM</p> <p><b>VICTREX AM™ grades:</b> AM™ 200 FIL, AM™ 450 FIL</p> <p><b>VICTREX CT™ grades:</b> 100</p> <p><b>VICTREX FG™ grades:</b> 100, 101, 120, 121, 140, 200, 201, 240, 340, 700</p> <p><b>VICTREX HPG™ grades:</b> 130GRA, 140GRA, 240GRA</p> <p><b>VICTREX HT™ grades:</b> P22, P22PF, G22, P45PF, G45, 22CA, 22GL</p>	<p><b>VICTREX PC™ grades:</b> PC™ 101 GRA, PC™ 140 CPD, PC™ 101-WH</p> <p><b>VICTREX PIPES™ grades – (Natural and Black)</b></p> <p><b>VICTREX ST™ grades:</b> STP45, STG45, ST45CA, ST45GL</p> <p><b>VICTREX WG™ grades:</b> 101, 102, 103</p> <p><b>VICTREX XPI™ grades:</b> 150</p> <p><b>APTIV™ FILM grades:</b> 1000, 2000, 1300, DB™, DBX™ PC™ 1000 and AE250 LMPAEK™ Film series</p> <p><b>LMPAEK™ grades:</b> AE™ 250, AE™ 250 FPD25, AE™ 250 FPD50, LMPAEK™ 101, LMPAEK™ 103 and LMPAEK™ 231</p> <p><b>LMPAEK™ UDT grades:</b> AS4, AS7</p> <p><b>VICOTE™ Coating grades:</b> 701, 702, 703, 704, 705, 705BLK, 707, 708</p> <p><b>ZYEX™ FIBRES – (Natural and Black)</b></p>

This document is to confirm that the substances listed below have not been intentionally added or used in the manufacturing processes of the Victrex products detailed above and to the best of our knowledge at this time, have not been intentionally added or used in the manufacturing processes of any included additives.

1. the substance group "Asbestos"; which includes amosite, chrysotile, crocidolite, plus the fibrous varieties of tremolite, actinolite, and anthophyllite
2. Azocolourants and Azodyes as listed in EU REACH regulation (EC) No 1907/2006 entry number 43 in Annex XVII 'Restricted List'.
3. 1,3-Benzenediol (Resorcinol), CAS# 108-46-3, as identified in the Annex in the Order of 20 August 2023 on the Identification of Hazardous Substances in Waste-Generating Products
4. Bisphenol-A (BPA), CAS# 80-05-7 as described in EU REACH Regulation (EC) No 1907/2006 Substances of Very High Concern (SVHC) <https://echa.europa.eu/candidate-list-table> and entry 66 in Annex XVII "The Restricted List" <https://echa.europa.eu/substances-restricted-under-reach> and EU plastics food contact regulation (EU) No 10/2011 (as amended by EU 2024/3190).
5. Bisphenol-S (BPS), CAS# 80-09-1 as described in EU REACH Regulation (EC) No 1907/2006 Substances of Very High Concern (SVHC) <https://echa.europa.eu/candidate-list-table>
6. Substances classed under the general heading of "Brominated Flame Retardants – BFR's" including those related to the substance groups listed below:
  - a. Polybrominated biphenyl (PBB)
  - b. Polybrominated diphenyl ether (PBDE), OctaBDE, PentaBDE
  - c. Brominated Cyclohydrocarbons
  - d. Hexabromocyclododecane (HBCD or HBCDD)
  - e. Tetrabromobisphenol A (TBBPA or TBBP-A)
  - f. Decabromodiphenyl ethane (DBDPE), CAS# 84852-53-9
  - g. Decabromodiphenyl Ether (DecaBDE), CAS# 1163-19-5

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7. Chromate, CAS# 12381-48-5
8. Hexavalent Chromium [Chromium VI], CAS# 18540-29-9 and Chromium Compounds
9. Cyanuric Acid, CAS# 108-80-5
10. Chlorine based flame retardants, including those listed below:
  - a. Dechlorane Plus (DP or DDC-CO) CAS# 13560-89-9
  - b. Anti-Dechlorane plus (anti-DP), CAS# 135821-74-8
  - c. Syn-Dechlorane plus, (syn-DP), CAS# 135821-03-3
11. N,N-dimethylformamide ( DFMA ) CAS# 68-12-2
12. Substances considered as "Dioxins and Dioxin-like"
13. Diisooctyl phthalate (DIOP), CAS# 27554-26-3, as identified in the Annex in the Order of 20 August 2023 on the identification of hazardous substances in waste-generating products
14. 2,6 Diisopropyl Naphtalene (DIPN), CAS# 24157-81-1
15. Epoxy derivatives Bisphenol A diglycidyl ether (BADGE), CAS# 1675-54-3, Bisphenol f diglycidyl ether (BFDGE), CAS# 2095-03-6 and NOGE as described in Directive 1895-2005
16. Genetically Modified Organisms
17. The following metals and their compounds:
  - a. Antimony, Sb
  - b. Arsenic, As
  - c. Beryllium, Be
  - d. Bismuth, Bi
  - e. Cadmium, Cd
  - f. Cerium, Ce
  - g. Chromium, Cr

- h. Cobalt, Co
- i. Copper, Cu
- j. Gallium, Ga
- k. Germanium, Ge
- l. Gold, Au
- m. Iron, Fe
- n. Lead, Pb
- o. Manganese, Mn
- p. Mercury, Hg
- q. Nickel, Ni
- r. Platinum, Pt
- s. Silver, Ag
- t. Tellurium, Te
- u. Thallium, Tl
- v. Tin, Sn
- w. Uranium, U
- x. Vanadium, V
- y. Zinc, Zn

18. Isocyanates, general structure  $R(N=C=O)_n$

19. Latex – Natural and Synthetic, including derivatives

20. Medium-chain chlorinated paraffins (MCCP), including

- a. Di, tri and tetrachlorodecane
- b. B. Alkanes, C14-C17, chloro, CAS# 85535-85-9
- c. Tetradecane, chloro derivs., CAS# 198840-65-2
- d. Alkanes, C14-C16, chloro, CAS#1372804-76-6

21. Medicinal products as defined in point 2 of Article 1 of Directive 2001/83/EC

22. Melamine, CAS# 108-78-1

23. Mineral Oil, CAS# 8042-47-5

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24. Mineral Oil Aromatic Hydrocarbons (MOAH) and Mineral Oil Saturated Hydrocarbons (MOSH) as defined in the European Food Safety Authority (EFSA) Scientific Opinion on Mineral Oil Hydrocarbons in Foods (2012)
25. Nitrosamines and potential sources of nitrosamine impurities ("Information on nitrosamines for marketing authorisation holders" published September 2019 by the European Medicines Agency (EMA))
- a. Nitrite (e.g.  $\text{NaNO}_2$ )
  - b. Nitrogen Oxides ( $\text{N}_2\text{O}_3/\text{N}_2\text{O}_4$ )
  - c. Nitrosyl Chloride ( $\text{NOCl}$ )
  - d. Nitrosyl Thiocyanate ( $\text{NO-SCN}$ )
  - e. S-Nitrosothiols ( $\text{RS-NO}$ )
  - f. Nitrosonium Tetrafluoroborate ( $\text{BF}_4\text{-NO}^+$ )
  - g. Alkyl Nitrites ( $\text{R-ONO}$ )
  - h. 1,1-Disubstituted Hydrazines ( $\text{R}^1\text{R}^2\text{N-NH}_2$ )
  - i. N-Nitrosoamine or other nitroso bearing compounds ( $\text{R}^1\text{R}^2\text{N-NO}$  or  $\text{X-NO}$ )
26. Ozone depleting substances – substance groups as listed within the annexes of European Regulation 2024/590 on substances that deplete the ozone layer, and repealing Regulation (EC) No 1005/2009 and substances listed in the China State Council promulgated Regulations on the Administration of Ozone-Depleting Substances, based on the 'UN Montreal Protocol of Ozone depleting substances'
27. Fluorinated Greenhouse gases – substance groups as listed in European Regulation 2024/573 (applicable from 7<sup>th</sup> February 2024) on fluorinated greenhouse gases, amending Directive (EU) 2019/1937 and repealing the European Regulation 517/214
28. Perchlorates
29. Phosphorous and its allotropes
30. Phthalocyanine Green, CAS# 1328-53-6

31. Polychlorinated Bisphenyls (PCBs), CAS# 1336-36-3
32. Polychlorinated Terphenyls (PCTs), CAS# 61788-33-8
33. Polyphenyls
34. Polyvinyl Chloride (PVC)
35. Primary Aromatic Amines, including those listed under entry 43 to appendix 8 of Annex XVII to Regulation (EC) No 1907/2006
36. Radioactive substances, including those containing nuclides as detailed in European Directive 2013/59/EURATOM
37. Rare Earth Elements
  - a. Scandium (Sc)
  - b. Yttrium (Y)
  - c. Lanthanum (La)
  - d. Cerium (Ce)
  - e. Praseodymium (Pr)
  - f. Neodymium (Nd)
  - g. Promethium (Pm)
  - h. Samarium (Sm)
  - i. Europium (Eu)
  - j. Gadolinium (Gd)
  - k. Terbium (Tb)
  - l. Dysprosium (Dy)
  - m. Holmium (Ho)
  - n. Erbium (Er)
  - o. Thulium (Tm)
  - p. Ytterbium (Yb)
  - q. Lutetium (Lu)
38. Selenium, CAS# 7782-49-2, and its compounds

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39. Sources of Secondary Amines as listed below:

- a. Dimethylformamide (DMF)
- b. Dimethylacetamide (DMA or DMAc)
- c. NEt<sub>3</sub> (TEA)
- d. NEt(iPr)<sub>2</sub> (Hünig's base)
- e. N-Methyl-2-pyrrolidone (NMP)
- f. H-NR<sup>1</sup>R<sup>2</sup> (usage of any secondary amine)
- g. X-NR<sup>1</sup>R<sup>2</sup> (usage of any secondary amine-liberating compound)

40. Polysiloxanes; Siloxanes and Silicones

41. Steel

42. Sulfonic acid, with general formula R-S(=O)<sub>2</sub>-OH (where R is an organic alkyl or aryl group)

43. Tin and its compounds, including organotin compounds (also referred to as organostannic compounds)

44. Tris(2-ethylhexyl) benzene-1,2,4-tricarboxylate (TOTM), CAS # 3319-31-1

45. Dioctyl terephthalate (bis(2-ethylhexyl) benzene-1,4-dicarboxylate (DEHT), CAS # 6422-86-2

46. Tris(2,4-ditert-butylphenyl) phosphite (UV-328), CAS# 25973-55-1

#### Notes:

1. The products indicated under this note are manufactured by **Victrex Manufacturing Limited** in the UK or by **Victrex High Performance Material (Shanghai) Co., Ltd** in China.

Please refer to the specific Stock Keeping Unit (SKU) or 'Batch number' on the certificate of analysis (CoA) to indicate the product grade manufacturing location. All other products referenced in this statement are manufactured by Victrex Manufacturing Limited.

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Signed:  .....

Michael Hughes

Senior Regulatory Affairs and Product Stewardship Leader

Date: 07-May-2025

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