



COMPANY STATEMENT	Regulation (EU) 2025/40 – Packaging and Packaging Waste Regulation (PPWR) US Toxics in Packaging Clearinghouse - Model Toxics in Packaging (formerly known as CONEG) (Last modified February 2021)	
SUPPLIER	Victrex Manufacturing Ltd	
PRODUCT NAME	VICTREX™ PEEK grades (unfilled): 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, , VR400 VICTREX™ PEEK grades (compounds): 90CA, 90GL, 90GL30BLK EU, 90HMF, 150CA, 150FC, 150FW, 150GL, 150GL-BLK, 150G903, 381TL, 450CA, 450FC, 450FE, 450GL, 450GL-BLK, 450G903, 650CA, 650FC, 650GBLK, ESD101, T973029, T973029 BLK, KNE5010, AS110, ABV™ 300, J301, 450CA-IM, CG™ 100, DR™ 101 CPD VICTREX CT™ grades: 100 GRA, 200 MIC, VICTREX FG™ grades: 100, 101, 120, 121, 140, 200, 201, 240, 340, 700 VICTREX HPG™ grades: 130GRA, 140GRA, 240GRA VICTREX HT™ grades: P22, P22PF, G22, P45PF, G45, 22CA, 22GL VICTREX PC™ grades: 101 GRA, 140 CPD, 101-WH	VICTREX PIPES™ grades – (Natural and Black) VICTREX ST™ grades: STP45, STG45, ST45CA, ST45GL VICTREX WG™ grades: 101, 102, 103, 201 VICTREX XPI™ grades: 150, 174 AE™ grades : AE™ 250, AE™ 250 FPD25, AE™ 250 FPD50 APTIV™ FILM grades: 1000, 2000, 1102, 1103, 1300, 2102, DB™, DBX™, PC™1000, and AE250 LMPAEK™ Film series APTIV XPI™ FILM grades: A105, A106, A107, A108, B105 film series LMPAEK™ grades: 101, 103, 211, 231 and 101 FPD10 VICOTE™ Coating grades: 701, 702, 703, 704, 705, 705BLK, 707, 708 VICOTE™ dispersion grades: F804, F804BLK, 804BLK, F805, F807BLK, F808, F809, F810BLK, F815, F817, 804T

Regulation (EU) 2025/40 – Packaging and Packaging Waste Regulation (PPWR)

The EU Packaging and Packaging Waste Regulation (EU) 2025/40 (PPWR) establishes a comprehensive framework governing the design, placing on the market, and end-of-life management of packaging across EU Member States.

Key areas of the PPWR include:

Requirements on substances in packaging (article 5)

Limits on lead, cadmium, mercury, hexavalent chromium) come into effect from 12th August 2026.

Recyclable packaging (article 6)

By Jan 2030 packaging must meet recyclability grades A, B or C and by Jan 2037 this will be narrowed further to recyclability grade A or B.

Recycled Content (article 7)

Plastic packaging to contain a minimum 25% recycled content by Jan 2030 and 65% by Jan 2040.

Packaging Minimisation (article 10)

The packaging placed on the market should be the minimum necessary to ensure functionality from 1st Jan 2030.

Reusable Packaging (article 29)

40 % of packaging to be reusable packaging within a re-use system by 1st Jan 2030 and 70% from 1st Jan 2040. (note - cardboard boxes are exempt).

Reporting to competent authorities on achievement against the reuse targets each calendar year, starting from 2030.

Labelling (article 12)

Harmonised labelling will be required from 12th August 2028.

Excessive packaging (article 24)

Empty space ratio should be less than 50% and justifications on packaging minimization will need to be available for each packaging configuration. by 1st Jan 2030.

Victrex are **not** a packaging manufacturer. However, for many of our sales to the EU we do have roles as a 'PPWR manufacturer', 'Importer' or 'Producer'. As such we committed to meeting our obligations under the relevant roles.

It is the customers responsibility to determine their own roles and obligations under the PPWR.

We can confirm that the packaging supplied for the products listed above complies with the requirements on lead, cadmium, mercury, hexavalent chromium (article 5, paragraph 4). This is based on documentation provided by our packaging suppliers.

We are working with our packaging suppliers towards meeting the additional requirements of the PPWR by the deadlines set.

A declaration of conformity is available on request.

Notes:

This statement is applicable to product manufactured by Victrex Manufacturing Ltd

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Signed:

Caroline Prisk

Director of Regulatory and Quality

Date: 04-September-2026