



COMPANY STATEMENT	Nanomaterials As defined within the EU Commission Recommendation 2022/3689/EU	
SUPPLIER	Victrex Manufacturing Ltd; Victrex High Performance Materials (Shanghai) Co.,Ltd	
PRODUCT NAME	<p>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</p> <p>VICTREX™ PEEK grades (compounds): 90CA, 90GL, 90GL30BLK EU³, 90HMF, 150CA¹, 150FC¹, 150FW, 150GL¹, 150GL-BLK^{1,3}, 150G903^{1,3}, 381TL, 450CA¹, 450FC¹, 450FE, 450GL¹, 450GL-BLK^{1,3}, 450G903^{1,3}, 650CA, 650FC, 650GBLK³, ESD101³, T973029, T973029 BLK³, KNE5010³, AS110, VICTREX ABV™ 300, J301¹, 450CA-IM, CG™ 100, DR™ 101 CPD¹</p> <p>VICTREX AM™ grades: 200 FIL, 211 FIL³, 450 FIL</p> <p>VICTREX CT™ grades: 100</p> <p>VICTREX FG™ grades: 100, 101³, 120, 121³, 140, 200, 201³, 240, 700</p> <p>VICTREX HPG™ grades: 130GRA, 140GRA, 240GRA</p> <p>VICTREX HT™ grades: P22, P22PF, G22, P45PF, G45, 22CA, 22GL</p>	<p>VICTREX PC™ grades: 101 GRA, 140 CPD, 101-WH⁴</p> <p>VICTREX PIPES™ grades – (Natural and Black³)</p> <p>VICTREX ST™ grades: STP45, STG45, ST45CA, ST45GL</p> <p>VICTREX XPI™ grades: 150, 174</p> <p>AE™ grades : AE™ 250, AE™ 250 FPD25, AE™ 250 FPD50</p> <p>APTIV™ FILM grades: 1000, 2000, 1102, 1103, 1300, 2102, DB™, DBX™, PC™1000, and AE250</p> <p>LMPAEK™ Film series</p> <p>APTIV XPI™ FILM grades: A105, A106, A107, A108, B105 film series</p> <p>LMPAEK™ grades: 101, 103, 211, and 231</p> <p>VICOTE™ Coating grades: 701, 702, 703, 704, 705, 705BLK³, 707, 708</p> <p>ZYEX™ FIBRES – (Natural and Black³)</p>

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This document is to confirm that nanomaterials² have not been generated in the manufacturing process, nor intentionally added to the Victrex products detailed above.

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.

2. Nanomaterials as defined within the EU Commission Recommendation 2022/3689/EU:

'Nanomaterial' means a natural, incidental or manufactured material consisting of solid particles that are present, either on their own or as identifiable constituent particles in aggregates or agglomerates, and where 50 % or more of these particles in the number-based size distribution fulfil at least one of the following conditions:

(a) one or more external dimensions of the particle are in the size range 1 nm to 100 nm;

(b) the particle has an elongated shape, such as a rod, fibre or tube, where two external dimensions are smaller than 1 nm and the other dimension is larger than 100 nm;

(c) the particle has a plate-like shape, where one external dimension is smaller than 1 nm and the other dimensions are larger than 100 nm.

In the determination of the particle number-based size distribution, particles with at least two orthogonal external dimensions larger than 100 µm need not be considered.

However, a material with a specific surface area by volume of < 6 m²/cm³ shall not be considered a nanomaterial.

3. The VICTREX™ PEEK grades indicated in the product name list with superscript³ contain carbon black as an additive. The manufacture of carbon black inherently generates products with a range of particle sizes some of which will be in the nano range. However, the carbon black additive use in the manufacture of these grades contains less than 50 % of nanoparticles by number and should therefore not be considered as a nanomaterial according to the EU Commission Recommendation 2022/3689/EU. In addition, the carbon black is encapsulated within the polymer, is not in 'airborne' form or in an 'unbound particle of respirable size' form.

4. The VICTREX™ PEEK grades indicated in the product name list with superscript⁴ contain titanium dioxide as an additive. The manufacture of all pigmentary titanium dioxide inherently generates products with a range of particle sizes some of which will be in the nano range. However, the titanium dioxide additive use in the manufacture of these grades contains less

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than 50 % of nanoparticles by number and should therefore not be considered as a nanomaterial according to the EU Commission Recommendation 2022/3689/EU. In addition, the titanium dioxide is encapsulated within the polymer, is not in 'airborne' form or in an 'unbound particle of respirable size' form.

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.

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Signed: 
Caroline Prisk
Director of Regulatory and Quality

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