Company Statement

RoHS-2 – Directive 2011-65-EU-(8th June 2011)

Restriction of the use of certain hazardous substances in electrical and electronic equipment.

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Supplier:	**VICTREX plc**

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Product name:	Victrex® PEEK grades; 90P, 90PF, 150P, 150PF, 150XF, 150UF10, 340P, 380P, 450P, 450PF, 600P, 600PF, 650P, 650PF, 90G, 150G, 151G, 380G, 381G, 381GB, 450G, 450GB, 600G, 650G, 150G903BLK, 380G903BLK, 450G903BLK, 90CA**XX**, 150CA**XX**, 450CA**XX**, 650CA**XX**, 90GL**XX**, 150GL**XX**, 450GL**XX**, 650GL**XX**, 90GL**XX**BLK, 90GL30BLK-EU, 150GL**XX**BLK, 450GL**XX**BLK, 150FC**XX**, 450FC**XX**, 150FW30, 450FW45, 450FE**XX**, 450CP45, ESD101, 90HMF**XX**.
	Victrex® HT™ grades; P22, P22PF, P45, P45PF, G22, G45, 22CA30, 22GL30, 22GL50.
	Victrex® ST™ grades; P15, P45, P45PF, G45, 45CA30, 45GL30.
	Victrex® WG™ grades; 101, 102
	(**XX** denotes % addition of Ingredient)

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Manufacturing Plant:	Victrex plc, Victrex Technology Centre, Hillhouse International, Thornton-Cleveleys, Lancashire, FY5 4QD – UK

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This document certifies that the Victrex products detailed above comply with the requirements specified below.

General Requirements of Directive 2011/65/EC-(8th June, 2011), officially active 3rd Jan2013

< 100 ppm Cadmium and Cadmium compounds
< 1000 ppm Lead and Lead compounds
< 1000 ppm Mercury and Mercury compounds
< 1000 ppm Hexavalent chromium compounds
< 1000 ppm Polybrominated biphenyls (PBB)
< 1000 ppm Polybrominated diphenyl ethers (PBDE), including (DecaBDE, OctaBDE, PentaBDE)

Signed: Mr. Karl Dawber



Technical Services Engineer – Victrex Polymer Solutions Date: 27th February, 2014

VICTREX® is a Registered Trademark of Victrex Manufacturing Limited