

## RoHS Compliance Statement

We, Inneos, are fully aware of reducing the environmental impact of our products, and declare that our products listed below are RoHS compliant according to the definitions and restrictions given for the Directive 2011/65/EU to include Delegated Directive (EU) 2015/863 of 31 March 2015 (RoHS3)

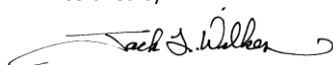
The below listed Inneos product part numbers comply with RoHS Standard as below:

- Lead (0.1 % or under 1,000 ppm)
- Mercury (0.1 % or under 1,000 ppm)
- Cadmium (0.01 % or under 100 ppm)
- Hexavalent chromium (0.1 % or under 1,000 ppm)
- Polybrominated biphenyls (PBB) (0.1 % or under 1,000 ppm)
- Polybrominated diphenyl ethers (PBDE) (0.1 % or under 1,000 ppm)
- Bis(2-ethylhexyl) phthalate (DEHP) (0.1 % or under 1,000 ppm)
- Butyl benzyl phthalate (BBP) (0.1 % or under 1,000 ppm)
- Dibutyl phthalate (DBP) (0.1 % or under 1,000 ppm)
- Diisobutyl phthalate (DIBP) (0.1 % or under 1,000 ppm)

BJK-0	BJK-20	BJK-30	BJK-50
BJK-75	BJK-100	BJK-150	BJK-200
BJK-300	BJK-500	BPK-XT-0	INV-IR
INV-TW	INV-75	INV-120	R4K-IRB IR/USB Power Set
R4K-XT-0	R4K-0	R4K-35	R4K-50
R4K-66	R4K-82	R4K-98	R4K-125
R4K-164	R4K-328	R4K-656	R4K-984
P1CL1A-SX	P1TR1A-OP-HT	P1RX4C-SX4D-01	P1RX4C-SX4V-01
P1TX4C-SX4D-01	P1RX4C-SX4D-01C	P1RX4C-SX4D-01H	P1TX4C-SX4V-01
P1RX6A-SX51D-01	P1RX6A-SX51D-01C	P1RX6A-SX51D-01H	P1RX6A-SX51V-01
P1TX6A-SX51D-01	P1TX6A-SX51V-01	TX4F-SX4D-01	TX4F-SX4D-01C
TX4F-SX4D-01H	RX6E-SH51-01	RX6E-SH51-01C	RX6E-SH51-01H
RX6E-SH51-02C	TX6E-SH51-02C	RX6E-SH51-02X	TX6E-SH51-02X
RX6F-SH51-02M	TX6F-SH51-02M	RX6F-SH51-03A	TX6F-SH51-03A
RX6F-SH51-03B	TX6F-SH51-03B	TX6F-SX51D-01	TX6F-SX51D-01C
TX6F-SX51D-01H	TX6G-SH51-01	V850-6GSA-1THA	V850-10GXA-1THA
V850-12GSA-1THA	V850-12GSB-1THA	V850-14GWA-1THA	V880-12GSA-1THA
V910-12GSA-1THA	V911-6GSA-1THA	V940-12GSA-1THA	V970-12GSA-1THA
V980-10GXA-1TGA	V1000-12GSA-1THA	5010-00034-000_0A	

The environmental regulations change constantly. We will try our best to keep you abreast of changes that affect Inneos products by periodically updating this letter. Please refer to the current version of this letter on [www.inneos.com/supplychainmanagement/](http://www.inneos.com/supplychainmanagement/)

Certified by:



Jack L. Wilkes, PMP, CFCM  
 Inneos Quality Control  
 March 11, 2024