



## Environmental Communication Statement

We certify that Quadrant EPP USA, Inc. products listed below are manufactured without the following chemicals and do not contain any of the listed chemicals and are in compliance with any listed regulations:

### **Compliance:**

- Asbestos
- Bisphenol A (BPA)
- Conflict Minerals: tin, tantalum, tungsten, gold (Dodd-Frank Act)
- European Directive 2011/65/EU-RoHS2
- European Parliament Directive 2002/96/EC (WEEE)
- European Union PBB and PBDE ban
- Flame Retardants:
  - Brominated Flame Retardant Material: Decabromodiphenyl (DBDPO) CAS #1163-69-5; PBB, PBBO, PBBE
  - PBDE, including three different mixtures, Deca, Octa, and Penta BDE, based on Quadrant not using any chemical flame-retardants
- Germany FCKJW – Halon Verboten and CFC/Halon PO
- Heavy Metals, including mercury
- Hexachlorobenzene (HCB)
- Montreal Protocol
- Phthalates including: DIDP (Di-isodecyl-phthalat), DINP (Di-isononyl-phthalat), DEHP (Di(2-ethylhexyl)phthalat), DBP (Dibutylphthalat) and BBP (Benzylbutylphthalat)
- Tetrachlorophthalic Anhydride (TCPAH)
- The Clean Air Act, 49 CFR 82, Class I and II ODCs
- Toxic Substances Control Act (TSCA) 15 U.S.C. 2601 (1976)

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**Materials:**

Acetron <sup>®</sup> GP POM-C (including LSG)	Ketron <sup>®</sup> CM CA30 PEEK	Quadrant <sup>®</sup> PPO (Noryl <sup>®</sup> )
Acetron <sup>®</sup> MD POM-C	Ketron <sup>®</sup> CM 1030 HT PEEK	Quadrant <sup>®</sup> PPSU (including LSG)
Acetron <sup>®</sup> POM-H Products (Delrin <sup>®</sup> )	Ketron <sup>®</sup> CM GF30 PEEK	Quadrant <sup>®</sup> PSU (including LSG)
Borotron <sup>®</sup> HDPE	Ketron <sup>®</sup> CM HPV PEEK (1331)	Quadrant <sup>®</sup> PVC (Gray)
Champline <sup>®</sup>	Ketron <sup>®</sup> GF30 PEEK (including LSG)	Sanalite <sup>®</sup> HDPE
Delrin <sup>®</sup> AF100 POM-H	Ketron <sup>®</sup> HPV PEEK	Semitron <sup>®</sup> 410C PEI
Delrin <sup>®</sup> AF500 POM-H	Ketron <sup>®</sup> LSG Classix™ PEEK	Semitron <sup>®</sup> CMP LL5
Duratron <sup>®</sup> 7000, 7015G PI	Nylatron <sup>®</sup> 4.6 PA6	Semitron <sup>®</sup> CMP XL20
Duratron <sup>®</sup> CU60 PBI	Nylatron <sup>®</sup> 703XL PA6	Semitron <sup>®</sup> ESd 225 POM-C
Duratron <sup>®</sup> T4203 PAI	Nylatron <sup>®</sup> GF30 PA66	Semitron <sup>®</sup> ESd 420 PEI
Duratron <sup>®</sup> T4301 PAI	Nylatron <sup>®</sup> GF30 PA66	Semitron <sup>®</sup> ESd 420V PEI
Duratron <sup>®</sup> T4501 PAI	Nylatron <sup>®</sup> GS PA66	Semitron <sup>®</sup> ESd 480 PEEK
Duratron <sup>®</sup> T4503 PAI	Nylatron <sup>®</sup> GSM Blue PA6	Semitron <sup>®</sup> ESd 490HR PEEK
Duratron <sup>®</sup> T4540 PAI	Nylatron <sup>®</sup> GSM PA6	Semitron <sup>®</sup> ESd 500HR PTFE
Duratron <sup>®</sup> T5030 PAI	Nylatron <sup>®</sup> LFG PA6	Semitron <sup>®</sup> ESd 520HR PAI
Duratron <sup>®</sup> T5530 PAI	Nylatron <sup>®</sup> LIG PA6	Semitron <sup>®</sup> MDS 100
Duratron <sup>®</sup> T7130 PAI	Nylatron <sup>®</sup> MC901 PA6	Semitron <sup>®</sup> MPR1000
Duratron <sup>®</sup> T7530 PAI	Nylatron <sup>®</sup> MC907 PA6	Symalit <sup>®</sup> ECTFE 1000
Duratron <sup>®</sup> U1000 PEI (including LSG)	Nylatron <sup>®</sup> NSM PA6	Symalit <sup>®</sup> PFA 1000
Duratron <sup>®</sup> U2100, U2200, U2300 PEI	Nylatron <sup>®</sup> WP PA6	Symalit <sup>®</sup> PVDF 1000
Ertalyte <sup>®</sup> PET-P	Nylon MC 501 CD R2 and R6 PA6	Techtron <sup>®</sup> 1000 PPS
Ertalyte <sup>®</sup> TX PET-P	Proteus <sup>®</sup> HDPE	Techtron <sup>®</sup> CM PPS
Fluorosint <sup>®</sup> 207 PTFE	Proteus <sup>®</sup> LDPE	Techtron <sup>®</sup> HPV PPS
Fluorosint <sup>®</sup> 500 PTFE	Proteus <sup>®</sup> PP (Natural, Black, White, Co-polymer, O&P, LSG HS)	Techtron <sup>®</sup> PSBG PPS
Fluorosint <sup>®</sup> HPV PTFE	Quadrant <sup>®</sup> Nylon 101 PA66	Techtron <sup>®</sup> PSGF PPS (40% glass)
Fluorosint <sup>®</sup> MT-01 PTFE	Quadrant <sup>®</sup> PC 1000	TIVAR <sup>®</sup> UHMW-PE Products
Ketron <sup>®</sup> 1000 PEEK (including LSG)	Quadrant <sup>®</sup> CPVC	
Ketron <sup>®</sup> CA30 PEEK (including LSG)		

**Notes:**

- Acetron, Duratron, Ertalyte, Fluorosint, Ketron, MC, Nylatron, Proteus, Semitron, Symalit, Techtron, and TIVAR are registered trademarks of Quadrant EPP.
- Noryl is a registered trademark of SABIC Innovative Plastics.
- Check with recycling vendor in your area for available recycling technology. Duratron PAI in the end-product state cannot be recycled.

**Approval:**


Richard Frey, CSP, NA SHE Manager