



Date: April 5, 2017

Our company hereby warrants and guarantees that all parts of products below are free from any of the substances listed in EU directives RoHS 2 requirements. All Dunbar Products, LLC below comply with the December 19, 2012 update to the requirements of RoHS 2011/65/EC.

### RoHS2:EU Directive 2011/65/EU DECLARATION Directive (EU) 2015/863 Amends EU RoHS

Model designation:

DUNBAR-1635F	DUNBAR-1635S	DUNBAR-1635 Y/G	DUNBAR-1625GT
DUNBAR-1625W	DUNBAR-1675	DUNBAR-3635	DUNBAR-3635W
DUNBAR-3625WS	DUNBAR-4635	DUNBAR-4635WS	DUNBAR-4635WT
DUNBAR-4650WS	DUNBAR-PMWT-FR	DUNBAR-PHWT-FR	DUNBAR-DRET
DUNBAR-CRFR	DUNBAR-CATV	DUNBAR-EIT-600	DUNBAR-DR150
DUNBAR-V200	DUNBAR-FK150	DUNBAR-CMWT-FR	DUNBAR-CHWT
DUNBAR-FEP 1.3	DUNBAR-FEP 1.6	DUNBAR-PTFE 2S	DUNBAR-PTFE 2T
DUNBAR-PTFE 2L	DUNBAR-PTFE 4	DUNBAR-PTFE 0S	DUNBAR-PTFE 0T
DUNBAR-PTFE 0L	DUNBAR APSRibbon		

RoHS restricts the use of the following ten substances:

- |                                       |   |
|---------------------------------------|---|
| 1. Lead (Pb)                          | 2. Mercury (Hg)                         |
| 3. Cadmium (Cd)                       | 4. Hexavalent chromium (Cr)             |
| 5. Polybrominated biphenyls (PBB)     | 6. Polybrominated diphenyl ether (PBDE) |
| 7. Bis(2-ethylhexyl) phthalate (DEHP) | 8. Butyl benzyl phthalate (DBP)         |
| 9. Dibutyl phthalate (DBP)            | 10. Diisobutyl phthalate (DIBP)         |

PBB and PBDE are flame retardants used in several plastics. Hexavalent chromium is used in chrome plating, chromate coatings and primers, and in chromic acid.

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Quality Control Manager