November 23, 2026

Subject: 402C Super Duster™

Dear M.G. Chemicals Customers:

In accordance with Directive 2011/65/EU and its 2015/863/EU amendment, M.G. Chemicals Ltd. (MG) certifies that all products listed in Table 1 are compliant and do not contain any of the following 10 restricted substances above their maximum threshold values by weight in homogeneous materials:

• Lead and its compounds	Pb	<1000 ppm	<0.1%
• Mercury and its compounds	Hg	<1000 ppm	<0.1%
• Cadmium and its compounds	Cd	<100 ppm	<0.01%
• Hexavalent chromium and compounds	Cr6+	<1000 ppm	<0.1%
• Polybrominated biphenyls	PBB	<1000 ppm	<0.1%
• Polybrominated diphenyl ethers	PBDE	<1000 ppm	<0.1%
• Bis(2-ethylhexyl) phthalate	DEHP	<1000 ppm	<0.1%
• Butyl benzyl phthalate	BBP	<1000 ppm	<0.1%
• Dibutyl phthalate	DBP	<1000 ppm	<0.1%
• Diisobutyl phthalate	DIBP	<1000 ppm	<0.1%

Table 1. MG product RoHS 2 (10) compliance status

MG Part Number	***Product Name***	***RoHS Compliance***	***RoHS Exemption***
159312	402C Super Duster™ HFO-1234ZE	Yes	Not applicable
402C-235G	402C Super Duster™ HFO-1234ZE	Yes	Not applicable
402C-240G	402C Super Duster™ HFO-1234ZE	Yes	Not applicable

The absence of the restricted substances was proven internally by a review of the supplier ingredient documentation. MG generally does not test for the presence of trace amounts of RoHS restricted substances where it is extremely unlikely that these substances would be present as contaminants in any of the raw material used.



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Scan to go to
mgchemicals.com

novembre 23, 2026

Sujet : 402C Super Duster™

Chers clients de M.G. Chemicals :

Conformément à la Directive 2011/65/UE et à son amendement 2015/863/UE,
M.G. Chemicals Ltd. (MG) certifie que tous les produits répertoriés dans le tableau 1 sont conformes et ne contiennent aucune des dix substances soumises aux restrictions suivantes au-delà de leurs seuils maximaux tolérées en poids dans les matériaux homogènes :

• Plomb et ses composés	Pb	<1000 ppm	<0.1%
• Mercure et ses composés	Hg	<1000 ppm	<0.1%
• Cadmium et ses composés	Cd	<100 ppm	<0.01%
• Chrome hexavalent et composés	Cr6+	<1000 ppm	<0.1%
• Biphényles polybromés	PBB	<1000 ppm	<0.1%
• Éthers diphényliques polybromés	PBDE	<1000 ppm	<0.1%
• Phtalate de bis(2-éthylhexyle)	DEHP	<1000 ppm	<0.1%
• Phtalate de butyle benzyle	BBP	<1000 ppm	<0.1%
• Phtalate de dibutyle	DBP	<1000 ppm	<0.1%
• Phtalate de diisobutyle	DIBP	<1000 ppm	<0.1%

Tableau 1. Statut de conformité RoHS 2 (10) pour les produits de MG

MG Part Number	***Product Name***	***RoHS Compliance***	***RoHS Exemption***
159312	402C Super Duster™ HFO-1234ZE	Yes	Not applicable
402C-235G	402C Super Duster™ HFO-1234ZE	Yes	Not applicable
402C-240G	402C Super Duster™ HFO-1234ZE	Yes	Not applicable



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