

SVHC Declaration

1. REACH REGULATION (EC) No 1907/2006 Article 33(1) - Communication on Substances of Very High Concern

Under REACH (EC No. 1907/2006), the EU chemicals regulation, Article 33 requires suppliers of articles to inform recipients if a Substance of Very High Concern (SVHC) is present above 0.1% weight by weight. This obligation applies at the article level*, including for complex products made of multiple components. SVHCs are listed on the Candidate List published and regularly updated by the European Chemicals Agency (ECHA): <http://echa.europa.eu/candidate-list-table>

2. Substance List Version: 02/2026

3. Scope of Declaration

This declaration applies to the parts or products (or parts or product ranges) listed in the table below.

This declaration remains valid until a revised version is issued. If material changes to the product(s), including composition, design, or manufacturing process, occur, the declarant will notify the customer.

4. Compliance Status/Declaration:

Part,Product,or Part/Product range	DOES contain	Does NOT contain	Substance Name/Group	CAS/EC Number	Concentration (%)	Article* in which substance is found and Safe Use Information (if applicable)
H-2(CB) All colors	X		DBDPE	84852-53-9	14.5-15%	This article contains the SVHC substance DBDPE at a concentration above 0.1% w/w in the homogeneous material. The product is intended solely for insulation, sealing and protection of electrical and electronic products. Do not dispose as general waste; please recycle through authorized waste management facilities in compliance with EU Waste Framework Directive 2008/98/EC and local hazardous waste regulations.
H-2(Z) All colors	X		DBDPE	84852-53-9	14.5-15%	
H-2(3X) All colors	X		DBDPE	84852-53-9	14.5-15%	
H-2F/H-2F(3X) (4X) All except clear	X		DBDPE	84852-53-9	14.5-15%	
H-2F(YG)/H-2F(YG)(2X) (3X) YEL & GRN	X		DBDPE	84852-53-9	14.5-15%	
H-5(3X) (4X) All except clear	X		DBDPE	84852-53-9	14.5-15%	
H-5(3X) (4X)-F All except clear	X		DBDPE	84852-53-9	14.5-15%	
H-5A All except clear	X		DBDPE	84852-53-9	14.5-15%	
HFR3, HFR2 BLK	X		DBDPE	84852-53-9	14.5-15%	
EC150 BLK,RED	X		DBDPE	84852-53-9	14.5-15%	

HD2000, HD CAP BLK	X		DBDPE	84852-53-9	14.5-15%	<p>This article contains the SVHC substance DBDPE at a concentration above 0.1% w/w in the homogeneous material. The product is intended solely for insulation, sealing and protection of electrical and electronic products.</p> <p>Do not dispose as general waste; please recycle through authorized waste management facilities in compliance with EU Waste Framework Directive 2008/98/EC and local hazardous waste regulations.</p>
FR135 BLK	X		DBDPE	84852-53-9	14.5-15%	
EVB ORG, BLK, RED	X		DBDPE	84852-53-9	14.5-15%	
BCF BLK	X		DBDPE	84852-53-9	14.5-15%	
HDR/HDR(TW) BLK	X		DBDPE	84852-53-9	14.5-15%	
SET BLK	X		DBDPE	84852-53-9	14.5-15%	
H-2(Z)-2PF/3PF WHT, YEL	X		DBDPE	84852-53-9	14.5-15%	
H-2R BLK	X		DBDPE	84852-53-9	14.5-15%	
HD125 All except clear	X		DBDPE	84852-53-9	14.5-15%	
HBG Lemon yellow	X		DBDPE	84852-53-9	9-10%	
HBK BLK	X		DBDPE	84852-53-9	14.5-15%	
HBK CAP BLK	X		DBDPE	84852-53-9	14.5-15%	
RTA BLK	X		DBDPE	84852-53-9	14.5-15%	
BHT BLK	X		DBDPE	84852-53-9	14.5-15%	
HFRA2 BLK	X		DBDPE	84852-53-9	14.5-15%	
HFRA3 BLK	X		DBDPE	84852-53-9	15-20%	
HFTH BLK	X		DBDPE	84852-53-9	15-20%	
HMEC BLK	X		DBDPE	84852-53-9	14.5-15%	
Miniendcap BLK	X		DBDPE	84852-53-9	14.5-15%	