

SVHC SAFE USE INFORMATION

REACH ARTICLE 33 INFORMATION CONCERNING SUBSTANCES OF VERY HIGH CONCERN

Dear Customer,

The REACH Regulation (Reg. EC 1907/2006) Article 33(1) is aimed at enabling customers of supplied products to take any relevant risk management measures that may arise from the presence in articles of Substances of Very High Concern (SVHCs) listed on the current Candidate List for Authorisation, in order to guarantee their safe use.

FORD supports the underlying goals of REACH generally and Article 33(1) specifically, which are consistent with our own commitment to promote the responsible manufacturing, handling and use of our products.

Identification of SVHCs

To the best of our knowledge based on information received from our supply chain and our own product data, the SVHCs present in component articles at greater than 0.1% w/w are those shown on the relevant “SVHC List” for the specific vehicle/part.

Specific Safe Use Information for Articles Containing SVHCs

If applicable, Specific Safe Use Information for articles containing SVHCs is added to the relevant “SVHC List” for the specific vehicle/part.

General Safe Use Information for Articles

Each FORD vehicle is provided with an owner manual, which includes safe use information for owners/operators of the vehicle. FORD information on repair and servicing of vehicles and genuine parts also includes safe use information for service personnel.

Where present in parts of this vehicle, the SVHCs shown on the relevant “SVHC List” for the specific vehicle/part are incorporated in such a way that potential exposure to the customers is minimised, and danger for humans or the environment can be excluded as long as the vehicle and its parts are used as intended, and any repairs, servicing and maintenance are carried out following technical instructions for those activities, and industry standard good practices.

An end-of-life vehicle may only be disposed of legally in the European Union at an Authorised Treatment Facility (ATF). Vehicle parts should be disposed in accordance with locally applicable laws and local authority guidance.

Model: Ford Tourneo Connect

SVHC List based on ECHA Candidate list as of 1st January 2026

Specific Safe Use Information for Articles Containing SVHCs

No specific safe use information is required – follow General Safe Use Information for Articles.

Commodity	REACH SVHCs
Accessories	1,2-Dimethoxyethane [110-71-4]
	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol [3147-75-9]
	2-Methylimidazole [693-98-1]
	Bumetrizole [3896-11-5]
	Cyclohexane-1,2-dicarboxylic anhydride [85-42-7]
	Lead [7439-92-1]
	O,O,O-Triphenyl phosphorothioate [597-82-0]
Air Induction	Lead [7439-92-1]
Auto Transmission	Lead [7439-92-1]
Auto Transmission Shifter	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol [3147-75-9]
	Lead [7439-92-1]
Body and Security Electronics	1,2-Dimethoxyethane [110-71-4]
	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione [2451-62-9]
	Lead [7439-92-1]
	TBBA [79-94-7]
	Triphenyl-phosphate [115-86-6]
Brakes	2-Methylimidazole [693-98-1]
	Bis(alpha,alpha-dimethylbenzyl) peroxide [80-43-3]
	Lead [7439-92-1]
	TBBA [79-94-7]
Bumpers and Spoilers	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol [3147-75-9]
	Lead [7439-92-1]
Climate	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione [2451-62-9]
	4,4'-Isopropylidenediphenol [80-05-7]
	Bis(alpha,alpha-dimethylbenzyl) peroxide [80-43-3]
	Bumetrizole [3896-11-5]
	Lead [7439-92-1]
	Melamine [108-78-1]
	TBBA [79-94-7]
Closures and Lids Mechanisms	Imidazolidine-2-thione [96-45-7]
	Lead [7439-92-1]
Clutch and DMF	Lead [7439-92-1]
Cooling	Bis(alpha,alpha-dimethylbenzyl) peroxide [80-43-3]
	Lead [7439-92-1]

	O,O,O-Triphenyl phosphorothioate [597-82-0]
	Triphenyl-phosphate [115-86-6]
Dressed Engine	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol [119-47-1]
	Bis(alpha,alpha-dimethylbenzyl) peroxide [80-43-3]
	Decamethylcyclopentasiloxane [541-02-6]
	Lead [7439-92-1]
	O,O,O-Triphenyl phosphorothioate [597-82-0]
	Octamethylcyclotetrasiloxane [556-67-2]
	TBBA [79-94-7]
Driveline	2-Methylimidazole [693-98-1]
	Lead [7439-92-1]
Driveline (Powerpack)	Lead [7439-92-1]
Driver Controls	Lead [7439-92-1]
Dynamic Sealing	Octamethylcyclotetrasiloxane [556-67-2]
EDS	Decamethylcyclopentasiloxane [541-02-6]
	Dodecamethylcyclohexasiloxane [540-97-6]
	Lead [7439-92-1]
	Octamethylcyclotetrasiloxane [556-67-2]
	Triphenyl-phosphate [115-86-6]
Exhaust (Powerpack)	Diboron-trioxide [1303-86-2]
	Lead [7439-92-1]
Exterior Lighting	Dicyclohexyl-phthalate [84-61-7]
	Lead [7439-92-1]
	TBBA [79-94-7]
Fuel	Alkanes, C14-17, chloro [85535-85-9]
	Bis(alpha,alpha-dimethylbenzyl) peroxide [80-43-3]
	Imidazolidine-2-thione [96-45-7]
	Lead [7439-92-1]
	TBBA [79-94-7]
Functional and Black Trim	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol [3147-75-9]
Hybrid Technology	Bumetrizole [3896-11-5]
	Dioctyltin dilaurate [3648-18-8]
	Lead [7439-92-1]
I/S Mirror	Lead [7439-92-1]
Interior Trim	Lead [7439-92-1]
	TBBA [79-94-7]
IP and Console	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol [3147-75-9]
	Lead [7439-92-1]
Latches - Side Door/Latch Mini Module	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol [119-47-1]
Lower Body Structure	Lead [7439-92-1]
Manual Transmission	Lead [7439-92-1]
Manual Transmission Shifter	Lead [7439-92-1]
Mirrors	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol [3147-75-9]
	Lead [7439-92-1]

Multimedia	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol [3147-75-9]
	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one [71868-10-5]
	4,4'-Isopropylidenediphenol [80-05-7]
	Diboron-trioxide [1303-86-2]
	Lead [7439-92-1]
others	1,2-Dimethoxyethane [110-71-4]
	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione [2451-62-9]
	1,3-Propanesultone [1120-71-4]
	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol [3147-75-9]
	2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone [119313-12-1]
	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one [71868-10-5]
	2-Methylimidazole [693-98-1]
	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol [119-47-1]
	Bis(alpha,alpha-dimethylbenzyl) peroxide [80-43-3]
	Boric acid [10043-35-3]
	Bumetrizole [3896-11-5]
	C,C'-azodi(formamide) [123-77-3]
	Diboron-trioxide [1303-86-2]
	Dicyclohexyl-phthalate [84-61-7]
	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide [75980-60-8]
	Dodecamethylcyclohexasiloxane [540-97-6]
	Imidazolidine-2-thione [96-45-7]
	Lead [7439-92-1]
	Lead-monoxide [1317-36-8]
	Melamine [108-78-1]
	Methyloxirane [75-56-9]
	N,N-Dimethylacetamide [127-19-5]
	N,N-Dimethylformamide [68-12-2]
	O,O,O-Triphenyl phosphorothioate [597-82-0]
	Refractory ceramic fibres [142844-00-6]
	TBBA [79-94-7]
	Triphenyl-phosphate [115-86-6]
Power Supply	Lead [7439-92-1]
Powertrain Controls and Calibration	2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone [119313-12-1]
	Decamethylcyclopentasiloxane [541-02-6]
	Lead [7439-92-1]
	Melamine [108-78-1]
	Octamethylcyclotetrasiloxane [556-67-2]
Powertrain Mounts	Lead [7439-92-1]
Restraint	Lead [7439-92-1]
Safety Electronics	Dodecamethylcyclohexasiloxane [540-97-6]
	Lead [7439-92-1]

Seating	Bumetrizole [3896-11-5]
	Decamethylcyclopentasiloxane [541-02-6]
	Lead [7439-92-1]
	Melamine [108-78-1]
Side Door Mechanisms	Boric acid [10043-35-3]
	Imidazolidine-2-thione [96-45-7]
	Lead [7439-92-1]
	O,O,O-Triphenyl phosphorothioate [597-82-0]
Side Doors BIW	Bumetrizole [3896-11-5]
Steering	Lead [7439-92-1]
	Phosphorothioic acid, O,O,O-triphenyl esters, tert-Bu derivs. [192268-65-8]
Suspension Frames and Mountings	Imidazolidine-2-thione [96-45-7]
	Lead [7439-92-1]
	O,O,O-Triphenyl phosphorothioate [597-82-0]
Switches	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol [3147-75-9]
	Bis(alpha,alpha-dimethylbenzyl) peroxide [80-43-3]
	Lead [7439-92-1]
	Melamine [108-78-1]
	Octamethylcyclotetrasiloxane [556-67-2]
Wash-Wipe	Lead [7439-92-1]