

OPLYSNINGER OM SIKKER BRUG AF SVHC

REACH-ARTIKEL 33 OPLYSNINGER OM STOFFER, DER ANSES FOR AT VÆRE SÆRLIGT PROBLEMATISKE

Kære kunde

REACH-forordningen (forordning EF 1907/2006) artikel 33, stk. 1 har til formål at give kunderne af leverede produkter mulighed for at træffe relevante risikostyringsforanstaltninger, der måtte opstå som følge af forekomsten i artikler af stoffer, der anses for at være særligt problematiske (SVHC'er), som er opført på den nuværende kandidatliste til godkendelse, for at sikre deres sikre brug.

FORD støtter de underliggende mål for REACH generelt og artikel 33, stk. 1, specifikt, hvilket er i overensstemmelse med vores egen forpligtelse til at fremme ansvarlig fremstilling, håndtering og brug af vores produkter.

Identifikation af SVHC'er

Så vidt vi ved, baseret på oplysninger fra vores forsyningskæde og vores egne produktdata, er de SVHC'er, der findes i komponentartikler på mere end 0,1 % w/w, dem, der er vist på den relevante "SVHC-liste" for det/den specifikke køretøj/del.

Specifikke sikkerhedsoplysninger for artikler, der indeholder SVHC'er

Hvis det er relevant, tilføjes specifikke sikkerhedsoplysninger for artikler, der indeholder SVHC'er, til den relevante "SVHC-liste" for det/den specifikke køretøj/del.

Generelle sikkerhedsoplysninger for artikler

Hvert FORD-køretøj er forsynet med en manual, som indeholder oplysninger om sikker brug til ejere/operatører af køretøjet. FORD-oplysninger om reparation og eftersyn af køretøjer og originale dele indeholder også oplysninger om sikker brug til servicepersonale.

Der hvor de er til stede i dele af dette køretøj, er SVHC'erne, der er vist på den relevante "SVHC-liste" for det/den specifikke køretøj/del, indarbejdet på en sådan måde, at potentiel eksponering for kunderne er minimeret, og fare for mennesker eller miljøet kan udelukkes som så længe køretøjet og dets dele anvendes efter hensigten, og reparationer, eftersyn og vedligeholdelse udføres efter tekniske instruktioner til disse aktiviteter og god praksis i branchen.

Et udrangeret køretøj må kun bortskaffes lovligt i EU på en autoriseret behandlingsfacilitet (ATF). Køretøjsdelene skal bortskaffes i overensstemmelse med gældende lovgivning og lokal myndighed.

Model: Ford Edge

SVHC-liste baseret på ECHA-kandidatliste pr. 1. juli 2023

Specifikke sikkerhedsoplysninger for artikler, der indeholder SVHC'er

Der kræves ingen specifikke sikkerhedsoplysninger - følg generelle sikkerhedsoplysninger for artikler.

Commodity	REACH SVHCs
A/C Compressor	Lead [7439-92-1]
A/C Lines, Receiver Drier and Accumulator	Lead [7439-92-1]
ABS/ESC Module	Lead [7439-92-1]
Accessories	1,2-Dimethoxyethane [110-71-4] 2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol [25973-55-1] Lead [7439-92-1] Melamine [108-78-1]
Active and Air Suspension	TBBA [79-94-7]
Adaptive Cruise Control	Lead [7439-92-1]
Air Bag Module- Pass Side	Refractory ceramic fibres [142844-00-6]
Air Brakes	Imidazolidine-2-thione [96-45-7]
AIS - High Pressure Ducts	Lead [7439-92-1]
Alternator	Dodecamethylcyclohexasiloxane [540-97-6] Lead [7439-92-1]
Antenna	Lead [7439-92-1] TBBA [79-94-7]
Audio and Navigation Head Units	Lead [7439-92-1]
Axle	Boric acid [10043-35-3] Lead [7439-92-1]
Battery	Lead [7439-92-1]
Body Moldings - Roof Rack	Lead [7439-92-1]
Body Side Interior Trim (Hard Trim)	Lead [7439-92-1]
Body Structure - Body Side Assembly	C,C'-azodi(formamide) [123-77-3] Dicyclohexyl-phthalate [84-61-7]
Body Structure - Decklid/Liftgate (incl Hinge/Supt)	Lead [7439-92-1]
Body Structure - Door Assembly - Front/Rear	C,C'-azodi(formamide) [123-77-3]
Body Structure - Floor Pan - Front Floor and Side Sill	Lead [7439-92-1] Refractory ceramic fibres [142844-00-6]
Bodyside, Wheel Arch, Rocker Moldings	C,C'-azodi(formamide) [123-77-3]
Brake - Parking	Dodecamethylcyclohexasiloxane [540-97-6]
Brake Actuation	Lead [7439-92-1]
Brake Tubes and Hoses	Imidazolidine-2-thione [96-45-7] Lead [7439-92-1]
Brakes - Caliper & Anchor Brkt Assy (Front, Rear)	Lead [7439-92-1]

	Tris(nonylphenyl)phosphite [26523-78-4]
Bulk Materials (PMT100)	C,C'-azodi(formamide) [123-77-3]
	Dicyclohexyl-phthalate [84-61-7]
Console Floor/Rear	4,4'-Isopropylidenediphenol [80-05-7]
	Hexahydromethylphthalic-anhydride [25550-51-0]
	Lead [7439-92-1]
Control Arm and Bushing Assembly	Lead [7439-92-1]
Controller Assembly Occupant Restraint (OCS)	TBBA [79-94-7]
Cooling Fans	Lead [7439-92-1]
Cooling Hoses & Bottles	Lead [7439-92-1]
Dressed Engines Module	Lead [7439-92-1]
Driveshaft(s)	Lead [7439-92-1]
EDS Wiring Assembly & Components	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol [119-47-1]
	Lead [7439-92-1]
	TBBA [79-94-7]
Electro/Mechanical Devices	Lead [7439-92-1]
	TBBA [79-94-7]
Electro/Mechanical Devices - Reception	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one [71868-10-5]
	Lead [7439-92-1]
Electronic Control Panel and CCH	Silicic acid, lead salt [11120-22-2]
Electronic Modules - Amplifiers	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene [13560-89-9]
Electronic Modules - Displays	Lead [7439-92-1]
Electronic Modules - Door Zone	Lead [7439-92-1]
Electronic Modules - Headlamp	Lead [7439-92-1]
Electronic Modules - Power Decklid/Liftgate (PLG)	Lead [7439-92-1]
Electronic Modules - Suspension	TBBA [79-94-7]
Electronic Modules - SYNC	Lead [7439-92-1]
Evaporator and Blower Assembly (HVAC Module)	C,C'-azodi(formamide) [123-77-3]
Exhaust Cold End (Muffler & Output Pipe Assembly)	Refractory ceramic fibres [142844-00-6]
Exhaust Hot End (Catalytic Convertor)	Refractory ceramic fibres [142844-00-6]
Fuel Canister Assembly	Lead [7439-92-1]
Fuel Door	Imidazolidine-2-thione [96-45-7]
Fuel Injection	Lead [7439-92-1]
Fuel Lines	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich [71888-89-6]
	Lead [7439-92-1]
Fuel Tanks	Lead [7439-92-1]
GOR and Radiator Support	Lead [7439-92-1]
Half Shaft(s)	Lead [7439-92-1]
Headlamp / Side Marker	1-Methyl-2-pyrrolidone [872-50-4]
	Lead [7439-92-1]
I/S Mirror	Lead [7439-92-1]
Instrument Cluster	Boric acid [10043-35-3]

	Lead [7439-92-1]
IP Finish Panels/Registers	C,C'-azodi(formamide) [123-77-3]
Latches - Hood, Decklid and Liftgate Latches	Lead [7439-92-1]
Locks	Lead [7439-92-1]
Mirrors	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol [25973-55-1]
	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol [119-47-1]
	Lead [7439-92-1]
NVH Insulators - Interior	Dicyclohexyl-phthalate [84-61-7]
Overhead Console	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one [71868-10-5]
Park Assist	Lead [7439-92-1]
Pedal Box	TBBA [79-94-7]
PEM	Lead [7439-92-1]
Plastic Bumpers and Fascias	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol [25973-55-1]
Powertrain Control Module (PCM/EEC/ ECM)	Lead [7439-92-1]
PT Mounts	Lead [7439-92-1]
PTU (FWD)	Lead [7439-92-1]
Rain and Daylight Sensor	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione [2451-62-9]
Restraint Electronics	Lead [7439-92-1]
	Silicic acid, lead salt [11120-22-2]
Sealing - Door Dynamic Seals	Imidazolidine-2-thione [96-45-7]
Seat Belts (Front and Rear)	Barium-diboron-tetraoxide [13701-59-2]
	Boric acid [10043-35-3]
	TBBA [79-94-7]
Seats - Structures	Lead [7439-92-1]
Side and Rear Vision (BLIS)	Lead [7439-92-1]
Smart Junction Box & Body Control Module (SPDJB)	Lead [7439-92-1]
Speakers / Tweeters	N,N-Dimethylacetamide [127-19-5]
Steering Column	Lead [7439-92-1]
Steering Gear and Linkage	Lead [7439-92-1]
Steering Wheel, Drive Air Bag	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one [71868-10-5]
	Lead [7439-92-1]
Suspension Link Components	Lead [7439-92-1]
Switches - General Use	Lead [7439-92-1]
	Melamine [108-78-1]
Switches - Headlamp. Window & Door	Lead [7439-92-1]
Switches - Steering Column	Lead [7439-92-1]
Temperature Sensors - Climate	Lead [7439-92-1]
	TBBA [79-94-7]
Tires	Lead [7439-92-1]
TPMS	Dodecamethylcyclohexasiloxane [540-97-6]
Transmission - Auto	Boric acid [10043-35-3]
	Lead [7439-92-1]
Transmission (Auto) - Lines/Tubes (Oil Cooler)	Lead [7439-92-1]
Wiper Assembly (Rear, Front) & Washer System	Imidazolidine-2-thione [96-45-7]
	Lead [7439-92-1]

