

INFORMACIJE O VARNI UPORABI SNOVI SVHC

33. ČLEN UREDBE REACH O SNOVEH, KI VZBUJAJO VELIKO ZASKRBLJENOST

Spoštovana stranka,

člen 33(1) uredbe REACH (Ur. ES 1907/2006) za zagotavljanje varne uporabe izdelkov omogoča kupcem dobavljenih izdelkov sprejemanje ustreznih ukrepov za upravljanje tveganj, ki lahko nastanejo zaradi prisotnosti snovi, ki vzbuja veliko zaskrbljenost (SVHC) in so navedene na seznamu kandidatnih snovi za avtorizacijo.

FORD podpira navedene cilje uredbe REACH na splošno in še zlasti člen 33(1), kar je v skladu z našo lastno zavezanostjo k spodbujanju odgovorne proizvodnje in uporabe naših izdelkov ter ravnanja z njimi.

Identifikacija snovi SVHC

Po našem najboljšem vedenju in znanju, ki temelji na informacijah, prejetih od naše dobavne verige, in naših lastnih podatkih o izdelkih, so snovi SVHC v komponentah, ki predstavljajo več kot 0,1 % v/v, tiste, ki so za posamezno vozilo/del navedene na ustreznem „seznamu SVHC“.

Specifične informacije o varni uporabi izdelkov, ki vsebujejo snovi SVHC

Po potrebi so ustreznemu „seznamu SVHC“ za določeno vozilo/del dodane specifične informacije o varni uporabi izdelkov, ki vsebujejo snovi SVHC.

Splošne informacije o varni uporabi izdelkov

Vsa vozila FORD so opremljena z uporabniškim priročnikom, ki vključuje informacije za lastnike/uporabnike o varni uporabi vozila. Informacije družbe FORD o popravilih in servisiranju vozil in originalnih delov prav tako vsebujejo informacije za serviserje.

Kjer so snovi SVHC prisotne v delih takšnega vozila, so navedene na „seznamu SVHC“ za specifično vozilo/del in vgrajene tako, da je potencialna izpostavljenost kupcev kar najmanjša, nevarnost za ljudi in okolje pa je mogoče izključiti, če se vozilo in njegovi deli uporabljajo v skladu z njihovim namenom ter če so njihova popravila, servisiranje in vzdrževanje izvedena v skladu s tehničnimi navodili za te aktivnosti in standardnimi dobrimi praksami, ki veljajo v tej panogi.

Odsluženo vozilo je v Evropski uniji mogoče zakonito odstraniti pri pooblašteni organizaciji za predelavo. Deli vozil morajo biti odstranjeni v skladu z lokalno zakonodajo in predpisi.

Model: Ford Connect

Seznam SVHC na podlagi seznama kandidatnih snovi ECHA, ki velja od 1. januar 2022

Specifične informacije o varni uporabi izdelkov, ki vsebujejo snovi SVHC

Specifične informacije o varni uporabi niso potrebne – upoštevajte splošne informacije o varni uporabi izdelkov.

Commodity	REACH SVHCs
A/C Compressor	Diboron-trioxide[1303-86-2] 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] C,C'-azodi(formamide)[123-77-3] Lead[7439-92-1]
Active Grille Shutter	Lead[7439-92-1]
Adaptive Cruise Control	Lead[7439-92-1]
AIS - Air Cleaner and Low Pressure Ducts	Lead[7439-92-1]
Alternator	Lead[7439-92-1]
Antenna	Lead[7439-92-1]
Appliques (Pillar, Decklid, Roof)	Lead[7439-92-1]
Audio and Navigation Head Units	Lead[7439-92-1]
Badges	Tris(nonylphenyl)phosphite[26523-78-4]
Battery	Lead[7439-92-1]
Body Structure - Dash and Cowl	C,C'-azodi(formamide)[123-77-3]
Body Structure - Die-Cut Sealers	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol[25973-55-1]
Body Structure - Floor Pan - Front Floor and Side Sill	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol[25973-55-1] Lead[7439-92-1] Refractory ceramic fibres[142844-00-6]
Body Structure - Floor Pan - Rear Floor	Lead[7439-92-1]
Body Structure - Package Tray	Lead[7439-92-1]
Brake Actuation	C,C'-azodi(formamide)[123-77-3] Lead[7439-92-1]
Brake Tubes and Hoses	Lead[7439-92-1]
Brakes - Caliper & Anchor Brkt Assy (Front, Rear)	2-Methylimidazole[693-98-1] Lead[7439-92-1]
CHMSL	Lead[7439-92-1]
Combined Sensing Module	Lead[7439-92-1]
Control Arm and Bushing Assembly	Imidazolidine-2-thione[96-45-7] Lead[7439-92-1]
Cooling Fans	Lead[7439-92-1]
Cooling Hoses & Bottles	Lead[7439-92-1]
EDS Wiring Assembly & Components	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol[25973-55-1] Boric acid[10043-35-3] Hexahydromethylphthalic-anhydride[25550-51-0] Lead[7439-92-1]
EGR System (Gas/Diesel)	Lead[7439-92-1]

Electro/Mechanical Devices	Lead[7439-92-1]
Electro/Mechanical Devices - Security	Lead[7439-92-1]
Electronic Modules - Displays	Lead[7439-92-1]
Electronic Modules - SYNC	2-Methylimidazole[693-98-1]
	Lead[7439-92-1]
Engine Covers and Badges	Lead[7439-92-1]
Engine Sealing (Including head gaskets)	Lead[7439-92-1]
Evaporator and Blower Assembly (HVAC Module)	2,4-Di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol[3864-99-1]
	C,C'-azodi(formamide)[123-77-3]
	Lead[7439-92-1]
Exhaust Cold End (Muffler & Output Pipe Assembly)	Lead[7439-92-1]
FEAD	Lead[7439-92-1]
Fixed Glass	Lead[7439-92-1]
Fixed Glass Roof	Lead[7439-92-1]
Front / Rear Door Trim	C,C'-azodi(formamide)[123-77-3]
Fuel Injection	Lead[7439-92-1]
Fuel Lines	2,4-Di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol[3864-99-1]
	Lead[7439-92-1]
Fuel Tanks	Lead[7439-92-1]
GOR and Radiator Support	Lead[7439-92-1]
Half Shaft(s)	Sodium borate, decahydrate[1303-96-4]
Headlamp / Side Marker	Lead[7439-92-1]
Headliner / Sunvisor	Lead[7439-92-1]
I/S Mirror	Lead[7439-92-1]
Instrument Cluster	Lead[7439-92-1]
Interior Lighting	Lead[7439-92-1]
IP Finish Panels/Registers	2,4-Di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol[3864-99-1]
	Tris(nonylphenyl)phosphite[26523-78-4]
Knuckle (Front, Rear)	Lead[7439-92-1]
Latches - Hood, Decklid and Liftgate Latches	Imidazolidine-2-thione[96-45-7]
	Lead[7439-92-1]
Latches - Side Door/Latch Mini Module	Lead[7439-92-1]
Locks	1,2-Dimethoxyethane[110-71-4]
	1-Methyl-2-pyrrolidone[872-50-4]
	Lead[7439-92-1]
Luggage and Interior Cargo Management/Covers	Imidazolidine-2-thione[96-45-7]
	Tris(nonylphenyl)phosphite[26523-78-4]
Mirrors	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol[119-47-1]
	C,C'-azodi(formamide)[123-77-3]
	Lead[7439-92-1]
Park Assist	Lead[7439-92-1]
PATS Transceiver	Lead[7439-92-1]
PCV System	Imidazolidine-2-thione[96-45-7]
Pedal Box	Lead[7439-92-1]
Powertrain Control Module (PCM/EEC/ECM)	4,4'-Isopropylidenediphenol[80-05-7]
	Lead[7439-92-1]
PT Mounts	Lead[7439-92-1]

PT Sensors	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]
Seat Belts (Front and Rear)	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol[119-47-1]
	Disodium-octaborate[12008-41-2]
	Lead[7439-92-1]
Seats - Foam - Cut and Sew	Boric acid[10043-35-3]
	C,C'-azodi(formamide)[123-77-3]
	Lead[7439-92-1]
Seats - JIT	C,C'-azodi(formamide)[123-77-3]
	Lead[7439-92-1]
Seats - Structures	C,C'-azodi(formamide)[123-77-3]
	Lead[7439-92-1]
Shifter Cables/Brackets - Auto	Diboron-trioxide[1303-86-2]
	Lead[7439-92-1]
Shock Absorbers	Lead[7439-92-1]
Side and Rear Vision (BLIS)	Lead[7439-92-1]
Sliding Door Mechanism	Lead[7439-92-1]
Smart Junction Box & Body Control Module (SPDJB)	Lead[7439-92-1]
Spare Wheel Winch	Lead[7439-92-1]
Steering Column	Lead[7439-92-1]
Steering Gear and Linkage	Lead[7439-92-1]
Steering Wheel, Drive Air Bag	Alkanes, C14-17, chloro[85535-85-9]
	Lead[7439-92-1]
Switches - General Use	Lead[7439-92-1]
	Octamethylcyclotetrasiloxane[556-67-2]
Switches - Headlamp. Window & Door	4,4'-Isopropylidenediphenol[80-05-7]
	Lead[7439-92-1]
Switches - Steering Column	4,4'-Isopropylidenediphenol[80-05-7]
Taillamp / Redundant	Lead[7439-92-1]
Temperature Sensors - Climate	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione[2451-62-9]
	Lead[7439-92-1]
Tires	Lead[7439-92-1]
TMK and Tools	Imidazolidine-2-thione[96-45-7]
	Lead[7439-92-1]
TPMS	Lead[7439-92-1]
Transmission - Manual	Lead[7439-92-1]
Transmission (Auto) - Lines/Tubes (Oil Cooler)	Lead[7439-92-1]
Transmission Mounted - Oil Cooler	Lead[7439-92-1]
Underbody Shields and Wheel Liners	Diboron-trioxide[1303-86-2]
Window Regulator	Lead[7439-92-1]
Wiper Assembly (Rear, Front) & Washer System	Boric acid[10043-35-3]
	Lead[7439-92-1]