

ĪPAŠA INFORMĀCIJA PAR DROŠU IZMANTOŠANU

REACH REGULAS 33. PANTS: INFORMĀCIJA PAR ĻOTI BĪSTAMĀM VIELĀM

Cienājamo, Klient!

REACH regulas (EK Regula 1907/2006) 33. panta 1. punkts ir vērsts uz to, lai piegādāto produktu klienti varētu veikt visus attiecīgos riska pārvaldības pasākumus, kas var rasties, ja tie ir sastopami ļoti bīstamu vielu (SVHC) izstrādājumos, kas uzskaitīti pašreizējo kandidātu sarakstā atļaujas saņemšanai, lai garantētu to drošu izmantošanu.

FORDatbalsta vispārējos REACH pamatmērķus un 33. panta 1. punktu, kas atbilst mūsu pašu saistībām veicināt mūsu produktu atbildīgu ražošanu, apstrādi un izmantošanu.

SVHC identifikācija

Cik mums ir zināms, pamatojoties uz informāciju, kas saņemta no mūsu piegādes ķēdes un mūsu pašu produktu datiem, SVHC, kas izstrādājumu sastāvdaļā ir vairāk par 0,1% no tās svara, ir tās, kas norādītas attiecīgajā SVHC sarakstā konkrētajam transportlīdzeklim/daļai.

Īpaša informācija par drošu izmantošanu izstrādājumiem, kas satur SVHCS

Attiecīgā gadījumā īpaša drošas izmantošanas informācija izstrādājumiem, kas satur SVHC, tiek pievienota attiecīgajam SVHC sarakstam konkrētam transportlīdzeklim/daļai.

Vispārēja informācija par drošu izmantošanu attiecībā uz izstrādājumiem

Katram FORD transportlīdzeklim ir īpašnieka rokasgrāmata, kas ietver drošas lietošanas informāciju transportlīdzekļa īpašniekiem/operatoriem. FORD informācija par transportlīdzekļu un oriģinālo daļu remontu un apkopi ietver arī drošas lietošanas informāciju apkalpojošajam personālam.

Ja šī transportlīdzekļa daļās, kurās ir SVHC, kas norādītas attiecīgajā "SVHC sarakstā" konkrētajam transportlīdzeklim/daļai, tās ir iestrādātas tā, ka potenciālā pakļaušana attiecībā uz klientiem tiek samazināta līdz minimumam, un var izslēgt draudus cilvēkiem vai videi, ja transportlīdzeklis un tā daļas tiek izmantotas, kā paredzēts, un tiek veikts jebkāds remonts, apkalpošana un tehniskā apkope, ievērojot tehniskās instrukcijas šīm darbībām, kā arī nozares standarta labo praksi.

Nolietoto transportlīdzekļi Eiropas Savienībā likumīgi var utilizēt tikai atļautajā apstrādes uzņēmumā (AAU). Transportlīdzekļu detaļas jāiznīcina saskaņā ar vietēji piemērojamiem likumiem un vietējās varas vadlīnijām.

Modelis: FORD MONDEO

SVHC saraksts, pamatojoties uz ECHA kandidātu sarakstu no 2019. gada 1. jūlija

Īpaša informācija par drošu izmantošanu izstrādājumiem, kas satur SVHCS

Nav nepieciešama īpaša informācija par drošu lietošanu - ievērojiet vispārējo informāciju par izstrādājumu drošu izmantošanu.

A/C Compressor	Diboron-trioxide1303-86-2
	Lead7439-92-1
	Silicic acid, lead salt11120-22-2
A/C Lines, Receiver Drier and Accumulator	Cobalt-dinitrate10141-05-6
	Lead7439-92-1
	Lead-monoxide1317-36-8
ABS/ESC Module	Imidazolidine-2-thione96-45-7
	Lead7439-92-1
Accessories	1,2-Dimethoxyethane110-71-4
	4,4'-Isopropylidenediphenol80-05-7
	C,C'-azodi(formamide)123-77-3
	Lead7439-92-1
Active and Air Suspension	Lead7439-92-1
Active Grille Shutter	Lead7439-92-1
Adaptive Cruise Control	Lead7439-92-1
Air Bag Module- Pass Side	Refractory ceramic fibres142844-00-6
Air Brakes	Lead7439-92-1
AIS - Air Cleaner and Low Pressure Ducts	Lead-monoxide1317-36-8
AIS - High Pressure Ducts	Lead7439-92-1
	Lead-monoxide1317-36-8

Alternator	4,4'-Isopropylidenediphenol80-05-7
	Lead7439-92-1
Antenna	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol25973-55-1
	Lead7439-92-1
Appliques (Pillar, Decklid, Roof)	C,C'-azodi(formamide)123-77-3
Audio and Navigation Head Units	Diboron-trioxide1303-86-2
	Lead7439-92-1
	Lead-monoxide1317-36-8
Axle	Lead7439-92-1
Badges	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol25973-55-1
Battery	Lead7439-92-1
Body Exterior	Octamethylcyclotetrasiloxane556-67-2
Body Interior	Glycols, polyethylene, mono((1,1,3,3-tetramethylbutyl)phenyl) ether9036-19-5
	Lead7439-92-1
Body Moldings - Roof Rack	Lead7439-92-1
Body Structure - Body Side Assembly	C,C'-azodi(formamide)123-77-3
Body Structure - Cab Back	C,C'-azodi(formamide)123-77-3
Body Structure - Decklid/Liftgate (incl Hinge/Supt)	Lead7439-92-1
Body Structure - Floor Pan - Front Floor and Side Sill	4,4'-Isopropylidenediphenol80-05-7
	Boric acid10043-35-3
	Diboron-trioxide1303-86-2
	Lead7439-92-1
	N,N-Dimethylacetamide127-19-5
Body Structure - Floor Pan - Rear Floor	Dicyclohexyl-phthalate84-61-7
Body Structure - Hood Assembly (incl Hinge/Supt)	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol25973-55-1

Bodyside, Wheel Arch, Rocker Moldings	C,C'-azodi(formamide)123-77-3
	Nonoxinol9016-45-9
Brake Actuation	Lead7439-92-1
	Lead-monoxide1317-36-8
Brake Tubes and Hoses	Lead7439-92-1
Brakes - Caliper & Anchor Brkt Assy (Front, Rear)	Lead7439-92-1
Bulk Materials (PMT100)	C,C'-azodi(formamide)123-77-3
Bumpers Beams (Un-Exposed) - Front/Rear	C,C'-azodi(formamide)123-77-3
	Lead7439-92-1
CHMSL	Lead7439-92-1
Combined Sensing Module	1,2-Dimethoxyethane110-71-4
	Diboron-trioxide1303-86-2
Console Floor/Rear	Lead7439-92-1
Control Arm and Bushing Assembly	Lead7439-92-1
Cooling Fans	Lead7439-92-1
Cooling Hoses & Bottles	Lead7439-92-1
Driveshaft(s)	Lead7439-92-1
EDS Wiring Assembly & Components	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters68515-42-4
	4,4'-Isopropylidenediphenol80-05-7
	Di-(2-ethylhexyl)phthalat117-81-7
	Hexahydromethylphthalic-anhydride25550-51-0
	Lead7439-92-1
	Lead-monoxide1317-36-8
Electro/Mechanical Devices	4,4'-Isopropylidenediphenol80-05-7
	Lead7439-92-1
Electro/Mechanical Devices -	Diboron-trioxide1303-86-2

Reception	
Electro/Mechanical Devices - Security	Lead(II,IV)-oxide1314-41-6
Electronic Modules - Displays	Diboron-trioxide1303-86-2
Electronic Modules - Headlamp	Lead7439-92-1
Electronic Modules - Power Decklid/Liftgate (PLG)	Lead7439-92-1
Electronic Modules - Seat Control	Diboron-trioxide1303-86-2
	Lead7439-92-1
Electronic Modules - Suspension	Lead7439-92-1
Electronic Modules - SYNC	Boric acid10043-35-3
	Lead7439-92-1
	Lead-monoxide1317-36-8
Emergency Packet	Lead7439-92-1
Engine Covers and Badges	Lead7439-92-1
Engine Sealing (Including head gaskets)	Lead7439-92-1
Engine Water Pumps	Lead7439-92-1
Evaporator and Blower Assembly (HVAC Module)	4,4'-Isopropylidenediphenol80-05-7
	Lead7439-92-1
	Lead-titanium-trioxide12060-00-3
Exhaust Hot End (Catalytic Converter)	Refractory ceramic fibres142844-00-6
Exhaust Manifolds	Lead7439-92-1
FEAD	Lead7439-92-1
	Octamethylcyclotetrasiloxane556-67-2
Fixed Glass	1-Methyl-2-pyrrolidone872-50-4
	Lead7439-92-1
Fixed Glass Roof	Lead7439-92-1
Front / Rear Door Trim	C,C'-azodi(formamide)123-77-3

Fuel Door	Lead7439-92-1
Fuel Injection	Imidazolidine-2-thione96-45-7
Fuel Lines	Imidazolidine-2-thione96-45-7
	Lead7439-92-1
	Lead-monoxide1317-36-8
Fuel Tanks	Lead7439-92-1
	Lead-monoxide1317-36-8
Glass And Channel Assy - Front/Rear	Lead7439-92-1
GOR and Radiator Support	Lead7439-92-1
Half Shaft(s)	Lead7439-92-1
	Sodium borate, decahydrate1303-96-4
Headlamp / Side Marker	Diboron-trioxide1303-86-2
	Lead7439-92-1
	Lead-monoxide1317-36-8
Headliner / Sunvisor	C,C'-azodi(formamide)123-77-3
Instrument Cluster	Boric acid10043-35-3
	Diboron-trioxide1303-86-2
	Lead7439-92-1
	Lead-monoxide1317-36-8
Interior Lighting	Lead7439-92-1
IP Finish Panels/Registers	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione2451-62-9
Knuckle (Front, Rear)	Lead7439-92-1
Latches - Hood, Decklid and Liftgate Latches	Boric acid10043-35-3
	Imidazolidine-2-thione96-45-7
	Lead7439-92-1
Latches - Side Door/Latch Mini Module	Lead7439-92-1
Leaf Screen	C,C'-azodi(formamide)123-77-3

Locks	Lead7439-92-1
Luggage and Interior Cargo Management/Covers	Imidazolidine-2-thione96-45-7
Mirrors	Diboron-trioxide1303-86-2
Moonroof	Diboron-trioxide1303-86-2
NVH Insulators - Interior	Dicyclohexyl-phthalate84-61-7
other	C,C'-azodi(formamide)123-77-3
	Disodium-octaborate12008-41-2
	Lead7439-92-1
Overhead Console	Diboron-trioxide1303-86-2
	Lead titanium zirconium oxide12626-81-2
	Lead7439-92-1
	Lead-monoxide1317-36-8
Paint	Nonoxinol9016-45-9
Park Assist	Lead7439-92-1
	Lead-monoxide1317-36-8
PATS Transceiver	Diboron-trioxide1303-86-2
Pedal Box	C,C'-azodi(formamide)123-77-3
	Lead7439-92-1
Powertrain Control Module (PCM/EEC/ ECM)	Lead7439-92-1
	Lead-monoxide1317-36-8
PT Mounts	Lead7439-92-1
PT Sensors	Diboron-trioxide1303-86-2
	Lead7439-92-1
	Lead-monoxide1317-36-8
PTU (FWD)	Lead-monoxide1317-36-8
Rain and Daylight Sensor	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione2451-62-9
	Lead7439-92-1

Receiver Assembly/CD (Radio)	4,4'-Isopropylidenediphenol80-05-7
Restraint Electronics	Lead7439-92-1
Seat Belts (Front and Rear)	2,4-Dinitrotoluene121-14-2
	Boric acid10043-35-3
	Disodium-octaborate12008-41-2
	Lead7439-92-1
	N,N-Dimethylformamide68-12-2
Seats - Foam - Cut and Sew	C,C'-azodi(formamide)123-77-3
Seats - JIT	Lead7439-92-1
Seats - Structures	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol25973-55-1
	Boric acid10043-35-3
	Diboron-trioxide1303-86-2
	Lead7439-92-1
Shifter Cables/Brackets - Auto	Lead7439-92-1
Shock Absorbers	Lead7439-92-1
Side and Rear Vision (BLIS)	Lead7439-92-1
Smart Junction Box & Body Control Module (SPDJB)	Lead7439-92-1
	Lead-monoxide1317-36-8
Speakers / Tweeters	1-Methyl-2-pyrrolidone872-50-4
	N,N-Dimethylacetamide127-19-5
Spoiler	Lead7439-92-1
	Lead-monoxide1317-36-8
Steering Column	Lead7439-92-1
Steering Gear and Linkage	Lead7439-92-1
Steering Wheel, Drive Air Bag	Lead7439-92-1
Switches - General Use	4,4'-Isopropylidenediphenol80-05-7
	Lead7439-92-1
Switches - Headlamp. Window & Door	Lead7439-92-1

	Octamethylcyclotetrasiloxane556-67-2
Switches - Steering Column	Lead titanium zirconium oxide12626-81-2
	Lead7439-92-1
	Lead-monoxide1317-36-8
Temperature Sensors - Climate	Lead7439-92-1
Tires	Lead7439-92-1
TPMS	Lead7439-92-1
Transmission - Auto	Lead7439-92-1
	Lead-monoxide1317-36-8
Transmission - Manual	Lead7439-92-1
Transmission (Auto) - Lines/Tubes (Oil Cooler)	Lead7439-92-1
Underbody Shields and Wheel Liners	C,C'-azodi(formamide)123-77-3
Window Regulator	Lead7439-92-1
Wiper Assembly (Rear, Front) & Washer System	Imidazolidine-2-thione96-45-7
	Lead7439-92-1
xEV - eDrive	Diboron-trioxide1303-86-2
xEV - Power Cabling	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters68515-42-4
	Lead7439-92-1
xEV - Traction Battery (as Shipped)	Diboron-trioxide1303-86-2