

# TEAVE VÄGA OHTLIKE AINETE OHUTU KASUTAMISE KOHTA

## REACH-MÄÄRUSE ARTIKKEL 33 VÄGA OHTLIKE AINETE KOHTA

Hea klient!

REACH-määruse (EÜ nr 1907/2006) artikli 33(1) eesmärk on võimaldada tarnitavate toodete saajatel võtta asjakohaseid riskijuhtimismeetmeid, mis võivad tuleneda toodetes leiduvate, kehtivas autoriseerimisele kuuluvate kandidaatainete loetelus sisalduvate väga ohtlike ainete (VOA) olemasolust, eesmärgiga tagada selliste ainete ohutu kasutamine.

FORD toetab nii REACH-määruse põhieesmärke üldiselt kui ka artikkel 33(1) eesmärke eraldi võetuna, need ühtivad meie püüdlustega edendada meie toodete vastutustundlikku tootmist, käitlemist ja kasutamist.

### VÄGA OHTLIKE AINETE MÄÄRATLEMINE

Meie parima teadmise kohaselt, mis põhineb meie tarneaheelast saadud teabel ja meie endi tooteandmetel, on toodete komponentides leiduvad massiosa 0,1% ületavas koguses VOAd esitatud konkreetse sõiduki/osa asjaomases väga ohtlike ainete loetelus.

### Täpne teave väga ohtlikke aineid sisaldavate toodete ohutu kasutamise kohta

Kui on kohaldatav, lisatakse täpne teave väga ohtlikke aineid sisaldavate toodete ohutu kasutamise kohta konkreetse sõiduki/osaga kaasas olevasse asjaomasesse väga ohtlike ainete loetellu.

### Üldine teave toodete ohutu kasutamise kohta

Iga FORDi sõidukiga on kaasas omaniku käsiraamat, kus on toodud sõiduki omanikele/kasutajatele mõeldud teave ohutu kasutamise kohta. FORDi poolt antav teave sõidukite remontimise ja hoolduse ning originaalosa kohta sisaldab ka teeninduspersonalile suunatud teavet ohutu kasutamise kohta.

Kui sõiduki osades leidub VOAsid, on konkreetse sõiduki/osa juurde kuuluvas väga ohtlike ainete loetelus näidatud VOAsid kasutatud selliselt, et nende potentsiaalne kokkupuude klientidega on minimaalne ning oht inimestele ja keskkonnale on välistatud, kui sõidukit ja selle osi kasutatakse ettenähtud viisil ning remont, hooldus ja korrashoid viiakse läbi kooskõlas nende tegevuste tehniliste juhendite ja tööstusharu heade tavadega.

Euroopa Liidu õigusaktide kohaselt tohib kasutuselt kõrvaldatud sõidukit kõrvaldada üksnes tegevusloaga töötlemiskojas. Sõiduki osade kõrvaldamisel tuleb järgida kohapeal kehtivaid õigusakte ja kohalike omavalitsuste juhiseid.

# Mudel: Ford Mondeo

ECHA kandidaatainete loetelul põhinev väga ohtlike ainete loetelu  
seisuga 1. jaanuar 2022

Täpne teave väga ohtlike aineid sisaldavate toodete ohutu kasutamise  
kohta

Täpne teave ohutu kasutamise kohta pole nõutav – järgige üldist teavet toodete  
ohutu kasutamise kohta.

Commodity	REACH SVHCs
A/C Compressor	Lead[7439-92-1]
A/C Lines, Receiver Drier and Accumulator	Cobalt-dinitrate[10141-05-6]
	Lead[7439-92-1]
ABS/ESC Module	Imidazolidine-2-thione[96-45-7]
	Lead[7439-92-1]
Accessories	1,2-Dimethoxyethane[110-71-4]
	4,4'-Isopropylidenediphenol[80-05-7]
	C,C'-azodi(formamide)[123-77-3]
	Lead[7439-92-1]
Active and Air Suspension	Lead[7439-92-1]
Active Grille Shutter	Lead[7439-92-1]
Adaptive Cruise Control	Lead[7439-92-1]
Air Bag Module- Pass Side	Refractory ceramic fibres[142844-00-6]
AIS - High Pressure Ducts	Lead[7439-92-1]
Alternator	Lead[7439-92-1]
Antenna	Lead[7439-92-1]
	Tris(nonylphenyl)phosphite[26523-78-4]
Appliques (Pillar, Decklid, Roof)	Lead[7439-92-1]
Audio and Navigation Head Units	Lead[7439-92-1]
Axle	Lead[7439-92-1]
Badges	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol[25973-55-1]
Battery	Lead[7439-92-1]
Body Moldings - Roof Rack	Lead[7439-92-1]
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)	Lead[7439-92-1]
Body Structure - Door Assembly - Front/Rear	C,C'-azodi(formamide)[123-77-3]
	Lead[7439-92-1]
Body Structure - Floor Pan - Front Floor and Side Sill	Diboron-trioxide[1303-86-2]
Body Structure - Hood Assembly (incl Hinge/Supt)	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol[25973-55-1]
Bodyside, Wheel Arch, Rocker Moldings	C,C'-azodi(formamide)[123-77-3]
Brake Actuation	Lead[7439-92-1]
Brake Tubes and Hoses	Lead[7439-92-1]

<b>Brakes - Caliper &amp; Anchor Brkt Assy (Front, Rear)</b>	Lead[7439-92-1]
<b>Bulk Materials (PMT100)</b>	C,C'-azodi(formamide)[123-77-3]
<b>Bumpers Beams (Un-Exposed) - Front/Rear</b>	C,C'-azodi(formamide)[123-77-3]
	Lead[7439-92-1]
<b>CHMSL</b>	Lead[7439-92-1]
<b>Clutch / DMF (Dual Mass Flywheel)</b>	Lead[7439-92-1]
<b>Combined Sensing Module</b>	1,2-Dimethoxyethane[110-71-4]
	Lead[7439-92-1]
<b>Console Floor/Rear</b>	Lead[7439-92-1]
<b>Control Arm and Bushing Assembly</b>	Lead[7439-92-1]
<b>Cooling Fans</b>	Lead[7439-92-1]
<b>Cooling Hoses &amp; Bottles</b>	Lead[7439-92-1]
<b>Driveshaft(s)</b>	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol[119-47-1]
	Lead[7439-92-1]
<b>EDS Wiring Assembly &amp; Components</b>	4,4'-Isopropylidenediphenol[80-05-7]
	Hexahydromethylphthalic-anhydride[25550-51-0]
	Lead[7439-92-1]
<b>Electro/Mechanical Devices</b>	4,4'-Isopropylidenediphenol[80-05-7]
	Lead[7439-92-1]
<b>Electronic Modules - Door Zone</b>	Lead[7439-92-1]
<b>Electronic Modules - Headlamp</b>	Lead[7439-92-1]
<b>Electronic Modules - Power Decklid/Liftgate (PLG)</b>	Lead[7439-92-1]
<b>Electronic Modules - Seat Control</b>	2-Methylimidazole[693-98-1]
	Lead[7439-92-1]
<b>Electronic Modules - Suspension</b>	Lead[7439-92-1]
<b>Electronic Modules - SYNC</b>	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one[71868-10-5]
	2-Methylimidazole[693-98-1]
	Lead[7439-92-1]
<b>Engine Water Pumps</b>	Lead[7439-92-1]
<b>Evaporator and Blower Assembly (HVAC Module)</b>	2-Methylimidazole[693-98-1]
	Lead[7439-92-1]
<b>Exhaust Hot End (Catalytic Convertor)</b>	Refractory ceramic fibres[142844-00-6]
<b>FEAD</b>	Lead[7439-92-1]
<b>Fixed Glass</b>	1-Methyl-2-pyrrolidone[872-50-4]
	Lead[7439-92-1]
<b>Fixed Glass Roof</b>	Lead[7439-92-1]
<b>Front / Rear Door Trim</b>	C,C'-azodi(formamide)[123-77-3]
<b>Fuel Door</b>	Lead[7439-92-1]
<b>Fuel Lines</b>	2,4-Di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol[3864-99-1]
	Lead[7439-92-1]
<b>Fuel Tanks</b>	Lead[7439-92-1]
<b>Glass And Channel Assy - Front/Rear</b>	Lead[7439-92-1]
<b>GOR and Radiator Support</b>	Lead[7439-92-1]
<b>Half Shaft(s)</b>	Lead[7439-92-1]
	Sodium borate, decahydrate[1303-96-4]
<b>Headlamp / Side Marker</b>	Acrylamide[79-06-1]
	Lead[7439-92-1]
	Silicic acid, lead salt[11120-22-2]
<b>Headlamp Jet Wash</b>	Alkanes, C14-17, chloro[85535-85-9]

<b>Headliner / Sunvisor</b>	C,C'-azodi(formamide)[123-77-3]
<b>I/S Mirror</b>	Lead[7439-92-1]
<b>Instrument Cluster</b>	Boric acid[10043-35-3]
	Lead[7439-92-1]
	Silicic acid, lead salt[11120-22-2]
<b>Interior Lighting</b>	Lead[7439-92-1]
<b>IP Finish Panels/Registers</b>	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione[2451-62-9]
<b>Knuckle (Front, Rear)</b>	Lead[7439-92-1]
<b>Latches - Hood, Decklid and Liftgate Latches</b>	Boric acid[10043-35-3]
	Imidazolidine-2-thione[96-45-7]
	Lead[7439-92-1]
<b>Latches - Side Door/Latch Mini Module</b>	Lead[7439-92-1]
<b>Leaf Screen</b>	C,C'-azodi(formamide)[123-77-3]
<b>Locks</b>	Lead[7439-92-1]
<b>Luggage and Interior Cargo Management/Covers</b>	Tris(nonylphenyl)phosphite[26523-78-4]
<b>Mirrors</b>	Lead[7439-92-1]
<b>Moonroof</b>	Lead[7439-92-1]
<b>NVH Insulators - Interior</b>	Dicyclohexyl-phthalate[84-61-7]
<b>Overhead Console</b>	4,4'-Isopropylidenediphenol[80-05-7]
	Lead[7439-92-1]
	Silicic acid, lead salt[11120-22-2]
<b>Park Assist</b>	2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone[119313-12-1]
<b>PATS Transceiver</b>	Lead[7439-92-1]
<b>Pedal Box</b>	Lead[7439-92-1]
<b>Pedestrian Alert System (PAS)</b>	Lead[7439-92-1]
	N,N-Dimethylacetamide[127-19-5]
<b>Powertrain Control Module (PCM/EEC/ECM)</b>	4,4'-Isopropylidenediphenol[80-05-7]
	Lead[7439-92-1]
<b>PT Mounts</b>	Lead[7439-92-1]
<b>PT Sensors</b>	Lead[7439-92-1]
<b>PTU (FWD)</b>	Lead[7439-92-1]
<b>Rain and Daylight Sensor</b>	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione[2451-62-9]
<b>Restraint Electronics</b>	Lead[7439-92-1]
<b>Sealing - Glass Runs and Belt Moldings</b>	C,C'-azodi(formamide)[123-77-3]
<b>Seat Belts (Front and Rear)</b>	2,4-Dinitrotoluene[121-14-2]
	Boric acid[10043-35-3]
	Lead[7439-92-1]
<b>Seats - Foam - Cut and Sew</b>	C,C'-azodi(formamide)[123-77-3]
<b>Seats - JIT</b>	Lead[7439-92-1]
<b>Seats - Structures</b>	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol[25973-55-1]
	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one[71868-10-5]
	Lead[7439-92-1]
	Lead-monoxide[1317-36-8]
<b>Shifter Cables/Brackets - Auto</b>	Dihexyl-phthalate[84-75-3]
	Lead[7439-92-1]
<b>Shock Absorbers</b>	Lead[7439-92-1]

<b>Side and Rear Vision (BLIS)</b>	Lead[7439-92-1]
<b>Smart Junction Box &amp; Body Control Module (SPDJB)</b>	Lead[7439-92-1]
<b>Speakers / Tweeters</b>	1-Methyl-2-pyrrolidone[872-50-4]
	N,N-Dimethylacetamide[127-19-5]
<b>Spoiler</b>	Silicic acid, lead salt[11120-22-2]
<b>Steering Column</b>	Lead[7439-92-1]
<b>Steering Gear and Linkage</b>	Lead[7439-92-1]
<b>Steering Wheel, Drive Air Bag</b>	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one[71868-10-5]
	Lead[7439-92-1]
<b>Switches - General Use</b>	4,4'-Isopropylidenediphenol[80-05-7]
	Lead[7439-92-1]
<b>Switches - Headlamp. Window &amp; Door</b>	Lead[7439-92-1]
<b>Switches - Steering Column</b>	Lead[7439-92-1]
<b>Temperature Sensors - Climate</b>	Lead[7439-92-1]
<b>Tires</b>	Lead[7439-92-1]
<b>TPMS</b>	Lead[7439-92-1]
<b>Transmission - Auto</b>	N,N-Dimethylacetamide[127-19-5]
<b>Transmission - Manual</b>	Lead[7439-92-1]
<b>Underbody Shields and Wheel Liners</b>	C,C'-azodi(formamide)[123-77-3]
<b>Window Regulator</b>	Lead[7439-92-1]
<b>Wiper Assembly (Rear, Front) &amp; Washer System</b>	Lead[7439-92-1]
<b>xEV - eDrive</b>	Lead[7439-92-1]
<b>xEV - Power Cabling</b>	Lead[7439-92-1]