MINI Countryman (ICE) (DATE 08/2024)

Iff grupo BMW soume los principios balcos de la sostenibilidad tomando medidas de forma practica para evitar el ruro de Edentimolados sustancias opinicas en la producción de sus vehiculos. Por ello, ho productos sob contienen sustancias imprescinciales por recursos estenios. Esta sustancia están integradas en los materiales, de modo que su liberación quela reducida su niveliminionio siempre que el productos se se seguin lo grevistión. Por ello, no producción que se producido se sus estaplicas en los materiales, de modo que su liberación quela reducida su niveliminionio siempre que el productos se seguin lo grevistión. Por ello, no producido se seguin los que se producidos que se seguin los que se compositos que se seguin los previstos, preparados en el correspondiente manual. Este mausal eficia necestro daria for formate la secuido de se valorios, las actividades de mentionios, las actividades de mentionios, las actividades de revoltosis, las actividades de revoltosis contrepuir por parte el ejercandi de servicio. Segini la normalina de la euroscu, nu vehiculo suado solo puede se edinisade en una empresa dirialmente autorizada para el recultorio de veliciosis sobre. Los componentes el viencios de veliciosis de devinicios de veliciosis con la membra los de justiciosis de veliciosis de veliciosis de veliciosis de veliciosis de veliciosis de veliciosis de las contrepuirs por parte el ejercandi de seguindo (12 parte parte de la producción de velicios de veliciosis de las activisticas de veliciosis de veliciosis de veliciosis de las activisticas de veliciosis de veliciosis de las activisticas de veliciosis de velicios

además de que en casi todos los grupos de productos se utiliza la substancia plomo (n.º de registro CAS 45 componente en materiales metálicos recidados.	39-92-1), principalmente como componente de aleación. Además, el plomo también puede encontrarse como
Name of substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0,1 % weight by weight (Typical use according to the REACH Annex XV Dossier)	Location of article containing the substance in the product (Detailed, including optional equipment)
1,2-Dimethoxyethane, ethylene glycol dimethyl ether, EGDME (typically as process solvent and for surface treatment)	Entertainment and Navigation (Anti-theft device) Wheels and tires (Car wheels)
1,3-Propanesultone (typically as electrolyte in batteries)	Electronic (Battery with holder)
6,6°-Di-tert-butyl-2,2'-methylenedi-p-cresol (typically for production of polymers and rubbers)	Body (Boot lid latch, looks and fittings) Chassis (Front ade suspension) Drive Assistance (Distance warning systems) Electronic (High-voltage accumulator system, High-voltage battery individual components) Entertainment and Navigation (Anti-theft device) Powertrain (Fuel lines, Ventilation, evaporation emission control)
2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one (typically used in coatings, paints and fillers)	Electronic (Potential equalization) Entertainment and Navigation (Antenna, Radio, amplifier, CD-player) Powertrain (Coolant pump with drive, Electric machine individual components)
4,4'-Isopropylidenediphenol (typically for production of polymers and resins)	Entertainment and Navigation (Radio, amplifier, CD-player)
resars).  Diazene-1,2-dicarboxamide, ADCA (typically as blowing agent in plastic and nubber manufacturing)	Body (Bonnet latch, locks and fittings) Chassis (Rear axée suspension) Electronic (Plazy connection cable, clamp) Entertainment and Mavigation (Loudspeaker and cover) Enter tainment and Mavigation (Loudspeaker and cover)
Lead monoxide, lead oxide (typically as constituent of electronic components)	Body (Bonnet latch, locks and fittings) Chassis (Rear ad differential, Steering column) Drive Assistance (Adaptive cruise control, Rear view camera) Electronic (Batter with holder, Control units, moduls, DC/DC-converter, Front lamp cluster, Head-up Display, High voltage charging electronics, High voltage accumulator system, High-voltage battery individual components, Switch, sensor) Entertainment and Navigation (Antenna, Radio, amplifier, CD-player) Heating and air conditioning (Air conditioner, Heater with control, seat heating) Interieur (Mirrors, sun visors, ashtrays, trays) Powertrain (Control Hybrides/E-drive, Coolant pump with drive, Double clutch transmission, Electronic switching or control devices, Engine cooler with mounting, Exhaust gas ericcutation, Fuel tank with filler pipe, Housing reduction technology, Sensor for injection control unit, Supercharging contrivance with regulation, Thermostat and engine mounted cooling lines, Transmission electric drive components, Variable valve train, Ventilation,
Diboron trioxide (typically for production of borosilicate and crystal glass)	Body (Side window in body electrically operated) Drive Assistance (Adaptive cruise control) Electronic (Battery with holder, DC/DC-converter, Front lamp cluster, High-voltage charging electronics, High-voltage accumulator system, High-voltage battery individual components, Potential equalization, Rear light cluster) Entertainment and Navigation (Video and tv-sets) Heating and air conditioning (Heater with control, seat heating) Interieur (Mirrors, sun visions, saltrors, trays) Interieur (Mirrors, sun visions, saltrors, trays) Eschaust gas recirculation, Fuel task with Hillip roje, Housing ventilation, Selective catalytic reduction technology, Supercharging contrivance with regulation, Themostat and engine mounted cooling lines, Variable valve
Boric acid (typically for production of glass and ceramics and as flame	train)
retardant)	Electronic (Potential equalization, Windshield-washer unit)
Decamethylcyclopentasiloxane (typically as feedstock for the production of silicone polymers)	Electronic (Auxiliary cable, High-voltage accumulator system) Interieur (Mirrors, sun visors, ashtrays, trays) Powertrain (Control Hybrides/E-drive, Double clutch transmission, Housing cover)
Dicyclohexyl phthalate (typically as plasticizer for production of polymers)	Chassis (Steering column) Electronic (Rear light cluster)
Dodecamethylcyclohexasiloxane (typically as feedstock for the production of silicone polymers)	Electronic (Auxiliary cable, High-voltage accumulator system) Powertrain (Carbon canister ventilation, Control Hybrides/E-drive, Double clutch transmission, Exhaust gas recirculation, Housing cover, Sensor for injection control unit, Thermostat and engine mounted cooling lines)
Imidazolidine-2-thione (typically for production of polymers and rubbers)	Body (Bumper rear, Window mechanism with electrical control in front door, Window mechanism with electrical control in rear door)
N,N-Dimethylacetamide (typically as process solvent in polymer	Powertrain (Starter with mount)
production)  Octamethylcyclotetrasiloxane (typically as feedstock for the production of silicone polymers)	Entertainment and Navigation (Loudspeaker and cover) Electronic (Auxillary cable, High voltage charging electronics, High-voltage accumulator systems of the conditioning (Heater with control, seat heating) Heating and air conditioning (Heater with control, seat heating) Interieur (Minros, sun visors, ashtrays, trays) Powertrain (Coolant pump with drive, Housing cover, V-ribbed belt with tensioner and deflection)
Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (typically as plasticizer for production of polymers)	Entertainment and Navigation (Loudspeaker and cover)
production of polymers and rubbers) production of polymers and rubbers)	Electronic (DC/DC-converter)
2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol (typically as flame retardant and as additive in plastics and resins)	Communication (Off-hands mobile communication) Drive Ausitance (Relading control) Electronic (Righ-voltage accumulator system, High-voltage battery individual components) Entertainment and Navigation (Radio, amplifier, CD-player) Powertrain (Control Hydrides/E-chive, Coolent pumy with drive, Exhaust gas recirculation, Sensor for injection control unit, Supercharging contrivance with regulation.
Aluminosilicate Refractory Ceramic Fibres (typically for heat insulation)  Melamine (typically used in coatings, inks, resins and polymers)	Powertain (Catalyst with suspension, DPF) Divie Assistance (Adaptive cruise control) Electronic (High voltage charging electronics, High-voltage accumulator system, Switch, sensor) Entertainment and Navigation (Video and to-sets) Interieur (Front door time) panel with ammests, Front seats) Powertrain (Coolant pump with drive)
Cobalt(II) sulphate (typically for surface treatment)  Medium-chain chlorinated paraffins (typically as flame retardant and as	Electronic (Head-up Display)
additive in plastics, sealants, rubber, textiles)	Heating and air conditioning (Air and water lines)
Bumetrizole (typically as plasticizer for production of polymers and paints)  Diphenyl(2.4.6-trimethylbenzoyl)phosphine oxide (typically as additive in	Body (Bumper rear, External fittings, Sealings, Windshield and rear window) Chassis (Steering column) Electronic (Auxiliary cable, Plug-connection cable, clamp) Heating and air conditioning (Air conditioner, Nozzles, flow-out organs) Powertrain (Housing cover, higherion nozzles and tubing)
plastic applications, for adhesives, sealants, coatings and inks)	Interieur (Mirrors, sun visors, ashtrays, trays)
Cobalt(II) nitrate hexahydrate (typically as additive in magnets for electronic assemblies)	Electronic (Head-up Display)
2-{2H-benzotriazoi-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (typically as dispersing agent in coatings, adhesives, sealants, printing inks, fillers)	Body (External fittings) Chassis (Steering column) Communication (Off-hands mobile communication) Electronic (Inner lights, Rear light cluster, Switch, sensor) Entertaliment and Mavigation (Reado, amplifier, CD-player)
2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone (typically for adhesives, sealants, coatings and inks)	Drive Assistance (Rear view camera) Electronic (Potential equalization)
2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4- yl)phenyl]butan-1-one (typically as plasticizer for production of polymers	Powertrain (Starter with mount)
and paints)	Powertrain (Starter with mount)  ledge and belief, which may be based in whole or in part on available information provided by suppliers to us.

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