GROUPE RENAULT

**MEGANE family (0722)**

| Substances [CAS] | Parts | Do not eat | Avoid repeated contact with the eyes or skin | It is necessary to wear a protective mask for all operations generating fumes or particle emissions | It is necessary to wear a protective mask for all operations generating particle emissions | At the end of its life, this part should be processed according to the relevant procedures |
|---|---|---|---|---|---|---|
| 1,2-Dimethoxyethane [110-71-4] | 285970196R;285974452R;285E74946R;285E78658R;285E79124R;407004CB0B;407005663R;407006UA0A | X | X | X | X | |
| 1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione [2451-62-9] | 281017881R | X | | | X | |
| 1,3-Propanesultone [1120-71-4] | 407005663R | X | X | | X | X |
| 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] | 233006662R;233008422R;233009946R | | | | | X |
| 1-Methyl-2-pyrrolidone [872-50-4] | 281701528R;320109662R;490041537R;490041993R;490045308R;490049815R | X | X | | X | |
| 2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone [119313-12-1] | 248096816R;248101948R;248104868R;248105618R;248108091R;248108274R;248109186R;255671049R;255672570R;255673134R;255673893R;255675272R;255676935R;259154859R;284Y66LE6C;476605594R | X | | x | X | X |
| 2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one [71868-10-5] | 259154859R;272701583R;272703235R;281150281R;281153152R;281154233R;281155532R;281155656R;281155986R;281156826R;281157255R;281157723R;282170936R;284Y66LE6C;363216338R;363216544R | X | | x | X | X |
| 2-Methylimidazole [693-98-1] | 296903640R;410000061R;410001262R;410103043R;410108272R | X | | | | |
| 4,4'-Isopropylidenediphenol [80-05-7] | 281150829R;281151025R;281152991R;281155411R;281156817R;281157188R;281158426R;281159115R;963016521R;963017188R;963025838R;963026979R;963027509R;963028172R | X | X | | X | |
| 6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol [119-47-1] | 281480008R;807206746R;807215959R;827200258R;827209091R;827212938R;827218403R | X | | | | |
| Alkanes, C14-17, chloro [85535-85-9] | 488100422R;488109016R | | | | | X |
| Bis(2-(2-methoxyethoxy)ethyl)ether [143-24-8] | 249414542R;249419191R | X | | | | |
| Boric acid [10043-35-3] | 110603359R;233000686R;233003759R;233004868R;2591A1403R;2591A2858R | X | X | | X | |

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| C,C'-azodi(formamide) [123-77-3] | 363150687R;969130485R;969131129R;969133009R;969133640R;969133922R;969134264R;969134954R;969137454R;969137665R;969137851R;969138946R;969139095R;969139535R;969204123R;969205212R | | | | X | |
| Cobalt(II) nitrate hexahydrate [10026-22-9] | 868842007R;888412571R;888413959R | X | X | | X | |
| Decamethylcyclopentasiloxane [541-02-6] | 214811275R;214815151R;296903640R;924401235R | | | X | | X |
| Diboron-trioxide [1303-86-2] | 144600635R;144604814R;166387499R;166398000R;170651444R;172010495R;172A24491R;172A24741R;173A24112R;204205682R;204206816R;204209244R;212301538R;212301594R;214F64414R;214F65316R;226400564R;226580823R;226802715R;226805062R;226805RF0A;227930491R;222932854R;233000603R;233008362R;237100734S;237G00625R;248095954R;248096816R;248098284R;248101560R;248101948R;248102818R;248104868R;248105618R;248107627R;248108044R;248108091R;248108274R;248108968R;248109186R;248609058R;253B01574R;253B02980R;259154859R;2591A1403R;2591A2858R;259754820R;260105675R;260604081R;264300215R;264307942R;264602953R;264863540R;264868105R;265501698R;265502194R;265503520R;265505111R;265509578R;265550429R;265551843R;265554829R;265558061R;265558565R;265902759R;272700318R;272705132R;272708887R;277207197R;280230033R;280235216R;280900708R;280906943R;280909742R;281017881R;281150281R;281150829R;281151025R;281152991R;281153152R;281154233R;281155411R;281155532R;281155656R;281155986R;281156817R;281156826R;281157188R;281157255R;281157723R;281158426R;281159115R;282066530R;282124064R;284427774R;284473987R;284B26838R;284B29294R;284B29766R;284B64086R;284B66727R;284L04787R;284L08210R;284L08608R;285F23724R;285F24621R;285N77924R;285T30853R;294G0C990D;296903640R;296909751R;296A10015R;476603086R;476605594R;476607355R;476608195R;476609910R;478805SA0A;487027506R;488100422R;488109016R;490041537R;490041993R;490043396R;490043727R;490045308R;490049815R;903000421R;903001958R;903005334R;903006122R;913502445R;913508121R;924401422R;924401445R;924401978R;924402260R;924402668R;924403462R;924405426R;924405684R;924406035R;924407354R;924407367R;924409302R;963016521R;963017188R;963025838R;963026979R;963027509R;963028172R | X | X | | X | |
| Dibutylbis(pentane-2,4-dionato-O,O')tin [22673-19-4] | 288005974R;288101843R | X | | | | |
| Dicyclohexyl-phthalate [84-61-7] | 237100734S | X | | | | |
| Dodecamethylcyclohexasiloxane [540-97-6] | 296903640R | | | | | X |
| Hexahydromethylphthalic-anhydride [25550-51-0] | 231002175R;231007518R;2591A1403R | | | X | X | |
| Imidazolidine-2-thione [96-45-7] | 479100670R;479111303R;488100422R;488109016R;543176722R | X | X | | X | |

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| Lead [7439-92-1]* | 6020015205;7700801863;8200248821;8200305732;8200420641;8200728639;8200790180;8201492073;110515759R;110516835R;110519191R;110673774R;110675590R;110678071R;112102590R;112114BA0A;112115008R;112320940R;112321097R;112324523R;112325393R;112327109R;112327345R;112330319R;112330713R;112331999R;112333154R;112336838R;112337719R;112339299R;112532671R;112533243R;112533688R;11253HV70B;112845852R;112846249R;112848459R;113320517R;113324081R;113324409R;113326231R;113326978R;113608564R;117501113R;117505337R;118290890R;118297343R;144600635R;144600867R;144602744R;144604814R;144606194R;144608470R;144632831R;144830222R;144864724R;144967867R;146505902R;147B08010R;149128216R;149304569R;149502698R;149503989R;149564959R;164000637R;165003508R;165008735R;170651444R;172010495R;172020695R;172021745R;172021888R;172023361R;172024663R;172025422R;172027538R;172029332R;172A24491R;172A24741R;173A24112R;175B13123R;175B18639R;180023067R;180027397R;180101716R;180109630R;200205608R;204763047R;208158204R;210102284R;210102288R;210107386R;210107883R;210212994R;212008315R;212009132R;212301538R;212301594R;212309316R;214811275R;214815151R;214F64414R;214F65316R;215011613R;215013099R;215014410R;215016787R;215019449R;215030345R;215030772R;215034819R;215037143R;215038990R;215146987R;217412741R;217415170R;217417469R;217418156R;217419046R;217530327R;217531810R;217535114R;217536248R;223206357R;227707094R;227900016R;227901607R;227906850R;227907342R;227930491R;227932854R;231001847R;231002175R;231003000R;231004EA0A;231004PA0A;231005300R;231006293R;231006729R;231006786R;231007518R;231008040R;231008246R;231009392R;231009933R;231765583R;231767472R;233000106R;233000603R;233000686R;233003759R;233004868R;233008362R;237100734S;237G00625R;240110128S;240110243S;240110281R;240110618S;240110862S;240111520R;240111667S;240111674S;240111724R;240111966S;240112486S;240112567S;240112932S;240113108R;240113281S;240113592R;240114365S;240115913S;240116129S;240116163S;240116716S;240117159S;240117192R;240117723R;240117934S;240118031R;240118368R; | X | | | X | |
| Lead [7439-92-1]* | 240118751S;240118779R;240119023R;240119045S;240119049R;240119080R;240119169S;240119404R;241376188R;243127929R;243612529R;244103441R;244106074R;244108188R;244108572R;24410JD13A;24410JD22A;244280018R;244281923R;244282344R;248095954R;248096816R;248098284R;248101560R;248101948R;248102818R;248104868R;248105618R;248107627R;248108044R;248108091R;248108274R;248108968R;248109186R;248609058R;249414542R;251937097R;252360399R;252361855R;253316754R;253B01574R;253B02980R;254011586R;254012950R;254012952R;254015253R;254019945R;255671049R;255672209R;255677702R;256100383R;256101101R;256104488R;256104722R;259154859R;2591A1403R;2591A2858R;259973862R;260100102R;260100663R;260100932R;260101734R;260102555R;260104596R;260105675R;260106779R;260108478R;260109632R;260600396R;260601197R;260601268R;260602792R;260603157R;260604066R;260604081R;260606202R;260608748R;260609749R;264300215R;264306979R;264307942R;264309166R;264863540R;264868105R;265501698R;265502194R;265503520R;265505111R;265550429R;265551843R;265558061R;265558565R;265902759R;266029540R;266029600R;271203982R;272700318R;272700662R;272701583R;272702982R;272703235R;272705132R;272708887R;280230033R;280235216R;280237850R;280619357R;280633592R;280900708R;280902091R;280903276R;280906801R;280906943R;280909742R;281017881R;281150281R;281150829R;281151025R;281152991R;281153152R;281154233R;281155411R;281155532R;281155656R;281155986R;281156817R;281156826R;281157188R;281157255R;281157723R;281158426R;281159115R;281448840R;282061018R;282066530R;282158477R;282160176R;282164160R;282166595R;282169737R;282170152R;282170936R;282171730R;282191132R;282432831R;283123420R;283124332R;283634633R;284427774R;284473987R;284624085R;284B26838R;284B29294R;284B29766R;284B50405R;284B51057R;284B64086R;284B66727R;284B81525R;284L04787R;284L08210R;284L08608R;284S40608R;284S43676R;284S45458R;284S49392R;284Y66LE6C;285251438R;285652636R;285655364R;285F23724R;285F24621R;285N77924R;285S21976R;285T30853R;287109757R; | X | | | X | |

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|---|---|---|---|---|---|---|
| Lead [7439-92-1]* | 287807407R;288005974R;288101843R;288601221R;288819391R;288861068R;289100350R;289102111R;289104883R;289105506R;289304447R;295E35353R;296903640R;296909751R;296932462R;296951919R;296A10015R;297A25380R;297A25972R;306103690R;306106232R;320109622R;320109662R;341041448R;349013477R;349014PM0B;349014PM1B;349350903R;349351434R;349351815R;349353485R;349355297R;349356521R;349359327R;364004671R;364007157R;364009904R;397740789R;397742142R;397742418R;397742974R;397743238R;397744471R;397745712R;397746410R;397746629R;397747134R;397748189R;397749344R;407004CB0B;407005663R;407006UA0A;410004833R;410104115R;432026UN0A;432108576R;440001093R;440002496R;440109236R;462108600R;462114965R;465030161R;465030488R;465031634R;465033065R;465034391R;465035253R;465035894R;465036597R;465037667R;465038211R;465039544R;472104065R;472104099R;472104329R;472105013R;472105142R;472110004R;472112009R;476603086R;476605594R;476607355R;476608195R;476609077R;476609910R;478805SA0A;479100670R;479111303R;480105599R;480107914R;487002725R;487006831R;487027506R;488100422R;488109016R;490041537R;490041993R;490043396R;490043727R;490045308R;490049815R;562615NN0A;562615NN0B;738200381R;738203354R;738215255R;738217740R;745144079R;745144665R;745144694R;745146536R;745E03000R;769130430R;769132979R;769133189R;769146987R;769147619R;769148648R;806062874R;806066176R;806067663R;806070829R;806078862R;806079597R;807206746R;807215959R;827200258R;827209091R;827212938R;827218403R;868841460R;868842007R;868842054R;868844163R;868844484R;868846497R;868852404R;868852833R;868854067R;868854403R;868855774R;868856232R;888410807R;888412571R;888413959R;888414140R;888417887R;888419469R;888500684R;905039004R;913502445R;913508121R;922306682R;924006883R;924395013R;924397993R;924401235R;924401422R;924401445R;924401978R;924402260R;924402668R;924403462R;924405426R;924405684R;924406035R;924407354R;924407367R;924409302R;924800827R;924802022R;924802994R;924803452R;924804191R; | X | | | X | |
| Lead [7439-92-1]* | 924808026R;924808034R;924809745R;924904502R;926001268R;926003123R;926003404R;960308197R;960765072R;960774145R;963010447R;963016257R;963016521R;963017188R;963017940R;963020049R;963021488R;963023210R;963023462R;963025838R;963026979R;963027509R;963028172R;963029319R;963216176R;963217003R;969121990R;969204123R;969205212R;969205551R;969208208R;969442277R;969443797R;969444751R;969445598R;985100244R;985104701R;985105099R;985108094R;985108984R;985109355R;985P09101R;985P09833R;985P13017R;985P17083R;995501892R;997911981R;997916861R | X | | | X | |
| Lead titanium zirconium oxide [12626-81-2]* | 172A24491R;253A46778R;254011586R;254012950R;254012952R;254015253R;254019945R;280902091R;284B64086R;284B66727R;285N77924R;285S21976R;296A10015R;490041537R;490041993R;490043396R;490043727R;490045308R;490049815R;960302986R | X | | | X | |
| Lead(II,IV)-oxide [1314-41-6]* | 256400001R | X | | | X | |
| Lead-monoxide [1317-36-8]* | 110675590R;144600635R;144602744R;144604814R;144632831R;147B08010R;166398000R;170651444R;172010495R;172021888R;172A24491R;172A24741R;173A24112R;212301538R;212301594R;226400564R;226580823R;226802715R;226805062R;226805389R;226805RF0A;227900016R;227901607R;227906850R;227907342R;227930491R;227932854R;237100734S;237G00625R;248095954R;248096816R;248098284R;248101560R;248101948R;248102818R;248104868R;248105618R;248107627R;248108044R;248108091R;248108274R;248108968R;248109186R;248609058R;248804435R;253A46778R;254011586R;254012950R;254012952R;254015253R;254019945R;259154859R;2591A1403R;2591A2858R;259754820R;260100102R;260100663R;260100932R;260101734R;260102555R;260104596R;260105675R;260106779R;260108478R;260109632R;260600396R;260601197R;260601268R;260602792R;260603157R;260604066R;260604081R;260606202R;260608748R;260609749R;264300215R;264307942R;264863540R;264868105R;265101139R;265501698R;265502194R;265503520R;265505111R;265509578R;265550429R;265551843R;265554829R;265558061R;265558565R;265902759R;280230033R;280235216R;280237850R;280633592R;280900708R;280906943R;280909742R;281017881R;281150281R;281150829R;281151025R;281152991R;281153152R;281154233R;281155411R;281155532R;281155656R;281155986R;281156817R;281156826R;281157188R;281157255R;281157723R;281158426R;281159115R;282066530R;282124064R;284427774R;284473987R;284624085R;284B26838R;284B29294R;284B29766R;284B64086R;284B66727R;284L04787R;284L08210R;284L08608R;284Y66LE6C;285F23724R;285F24621R;285N77924R;285S21976R;285T30853R;294G0C990D;296903640R;296909751R;296951919R;296A10015R;320109622R;320109662R;476603086R;476605594R;476607355R;476608195R;476609910R;478805SA0A;484000094R;484001111R;484001114R;484001180R;484001444R;484002311R;484002383R;484003587R;484003652R;484003900R;484003923R;484003952R;484004109R;484004333R;484005031R;484005409R;484005715R;484005825R;484006404R;484006530R;484007111R;484007148R;484007202R;484007263R;484008133R;484008269R;484008483R | X | | | X | |

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| Lead-monoxide [1317-36-8]* | 484008738R;484009066R;484009390R;487027506R;488100422R;488109016R;490041537R;490041993R;490043396R;490043727R;490045308R;490049815R;960302986R;960308197R | X | | | X | |
| Lead-titanium-trioxide [12060-00-3]* | 237G00625R;248095954R;248098284R;248101560R;248102818R;248107627R;248108044R;248108968R;259154859R;272700662R;272703235R;272708887R;281150281R;281150829R;281151025R;281152991R;281153152R;281154233R;281155411R;281155532R;281155656R;281155986R;281156817R;281156826R;281157188R;281157255R;281157723R;281158426R;281159115R;284473987R;284B26838R;284B29294R;284B29766R;284Y66LE6C;285S21976R;296A10015R;320109622R;320109662R;476603086R;476605594R;476609910R | X | | | X | |
| N,N-Dimethylacetamide [127-19-5] | 281703WS0A | | X | X | X | |
| Nonylphenol [25154-52-3] | 7705042200;7705042203 | | | | | X |
| Octamethylcyclotetrasiloxane [556-67-2] | 144987255R;172A24491R;172A24741R;280903276R;280906801R;924401235R | | | X | | X |
| Phenol, dimethyl-, phosphate (3:1) [25155-23-1] | 963026979R | X | X | | X | |
| Poly(oxy-1,2-ethanediyl),alpha-(isononylphenyl)-omega-hydroxy [37205-87-1] | 969204123R;969205212R | | | | | X |
| Sodium borate, decahydrate [1303-96-4] | 543176722R | X | X | | X | |
| Tris(nonylphenyl)phosphite [26523-78-4] | 7705042194;7705042200;7705042203;244312089R;244312282R | | | | | X |

*In accordance with Directive 2000/53/EC of 18/09/00 on End-of-Life Vehicles.