GROUPE RENAULT

TRAFIC 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]	285975106R;285E70188R;285E75460R;285E79124R;407005642R;407006UA0A	X	X	X	X	
1,3-Propanesultone [1120-71-4]	407005642R	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]	233001791R;924007761R					X
1-Methyl-2-pyrrolidone [872-50-4]	259150869R	X	X		X	
2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol [25973-55-1]	248093241R;248097202R;281152473R;281153830R;281154320R;281156764R;281158779R;281159404R					X
2,4-Di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol [3864-99-1]	271007330R;272701779R;272702479R;272707901R					X
2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one [71868-10-5]	251532444R;281150504R;281155379R;807206238R;807216280R;926000464R	X		X	X	X
2-Methylimidazole [693-98-1]	8200023323;214815443R;214817257R;280233290R;290924794R	X				
4,4'-Isopropylidenediphenol [80-05-7]	214815443R;214817257R	X	X		X	
Bis(2-(2-methoxyethoxy)ethyl)ether [143-24-8]	306102004R;306108229R	X				
Boric acid [10043-35-3]	259150869R;2591A1403R;344133490R;349352677R;349356391R;824442140R	X	X		X	

C,C'-azodi(formamide) [123-77-3]	8200480127;906067034R;906069914R				X	
Cobalt(II) nitrate hexahydrate [10026-22-9]	926000464R	X	X		X	
Cobalt-sulfate-heptahydrate [10026-24-1]	283426179R	X	X		X	
Cyclohexane-1,2-dicarboxylic anhydride [85-42-7]	253508347R;254118044R			X	X	
Decamethylcyclopentasiloxane [541-02-6]	146501049R;240112224S;240115220S;240116983S;240118962S;924903875R;924905921R;924908158R			X		X
Diboron-trioxide [1303-86-2]	164006212R;172A23918R;172A29767R;204201484R;204204152R;204208801R;212301538R;226583044R;226802715R;227930700R;227937820R;231A09375R;237G00625R;243751642R;248090628R;248091425R;248092607R;248093241R;248097202R;248099084R;248100572R;248109876R;248609058R;252307864R;253B02980R;259150869R;2591A1403R;259537276R;259755660R;260105172R;260105469R;260105831R;260109868R;260601217R;260606870R;260607539R;260608912R;264305656R;264306192R;264602953R;266000518R;266003862R;271004126R;271430028R;272702479R;272704454R;272706032R;272706780R;275004314R;275006483R;275100298R;280215396R;280230033R;280233290R;281118570R;281150504R;281150542R;281152473R;281153830R;281154320R;281155379R;281155558R;281156764R;281157892R;281158779R;281159404R;281159476R;284364084R;284429417R;284473987R;284B12109R;284B14712R;284E77655R;284L09241R;285N71856R;285T36451R;290924794R;296909751R;306102004R;306108229R;476602230R;487008065R;491100616R;491108485R;620C43334R;727120263R;727124692R;727128661R;727128740R;797000530R;797000765R;797009128R;807206238R;807216280R;823004322R;823007192R;823008487R;823011389R;823011618R;823019782R;833403493R;833408344R;833417808R;833417869R;903127727R;903128616R;903132404R;903134722R;924007761R;926000464R;929159576R	X	X		X	
Dodecamethylcyclohexasiloxane [540-97-6]	146501049R					X
Hexahydromethylphthalic-anhydride [25550-51-0]	2591A1403R			X	X	
Imidazolidine-2-thione [96-45-7]	490010749R;492008280R	X	X		X	
Lead [7439-92-1]*	7700311590;7700801863;7700838529;8200006252;8200006253;8200142154;8200142234;8200154706;8200177718;8200404271;8200420641;8200527440;8200642652;8200728639;8200762162;8200768276;8200798585;8200848916;110675590R;112101360R;112228161R;112328493R;112333293R;112337453R;112422925R;112537433R;112841371R;117105124R;117105659R;117501769R;117505337R;119239146R;144600509R;144601915R;144605770R;144606126R;146501049R;147B08010R;164006212R;164008707R;165752889R;172020912R;172025945R;172029269R;172A23918R;172A29767R;175104049R;175B11268R;175B13123R;175B26164R;175B27567R;180026451R;200A01506R;208155642R;208158007R;210107386R;210107745R;210107883R;212001517R;212301538R;212309316R;214103569R;214104344R;214104966R;214810735R;214815443R;214817257R;214819927R;215010155R;215010400R;215011009R;215030921R;215032913R;215038518R;215039361R;227900033R;227900040R;227930700R;227937820R;231001423R;231004436R;231006729R;231008633R;231008648R;231768631R;231A09375R;233002889R;237G00625R;240110469S;240112141S;240112153S;240112195S;240112224S;240112589S;240113638S;240114404S;240115020S;240115220S;240116109S;240116221S;240116331S;240116626S;240116741S;240116821S;240116983S;240117282S;240117295S;240117414S;240118025S;240118913S;240118962S;240119053S;240119669S;240119864S;240130044R;240131400R;240140021S;240140816S;240141049S;240141889S;240142209S;240142217S;240142348S;240143393S;240143723S;240143969S;240144132S;240144388S;240144455S;240144797S;240145067S;240145210S;240145272S;240145335S;240145758S;240145948S;240146368S;240147293S;240147510S;240147702S;240148066S;240149715S;240360175R;240360576R;240360609R;240360758R;240361195R;240361671R;240362123R;240362650R;240363286R;240363617R;240363714R;240750287R;240754635R;240758398R;240802719R;243751642R;244100001R;244105503R;244287528R;244318304R;244465684R;244824540R;244834609R;248090628R;248091425R;248092607R;248093241R;248097202R;248099084R;248100572R;248109876R;248609058R;250820499R;250825784R;252307864R;253250007R;253256730R;253314470R;253316754R;253499533R;253A48895R;253B02980R;255675554R;255678612R;255704649R;256107361R;259150869R;2591A1403R;259537276R;260102864R;260102899R;260103510R;260103591R;260105172R;260105469R;260105831R;260105974R;260107476R;260109054R;260109552R;260109868R;260600838R;260601217R;260601790R;260603247R;260604842R;260605887R;	X			X	

Lead [7439-92-1]*	260606870R;260607446R;260607539R;260608582R;260608912R;260608931R;264301419R;264305656R;264309166R;264309873R;266000518R;266003862R;271004126R;271007330R;271202380R;271203982R;271430028R;272701779R;272702479R;272704454R;272706032R;272706780R;272707901R;275006483R;277200005R;280215396R;280230033R;280233290R;281118570R;281150504R;281150542R;281152473R;281153830R;281154320R;281155144R;281155379R;281155558R;281156594R;281156764R;281157892R;281158779R;281159404R;281159476R;282069920R;282158477R;282161585R;282161826R;282162312R;282171730R;282191132R;283121737R;283123423R;283426179R;283464084R;283E81404R;283E83441R;283E83867R;283E86573R;283E89105R;283E89729R;284426105R;284429417R;284473987R;284B12109R;284B14712R;284E77655R;284L09241R;285251244R;285253732R;285255777R;285901007R;285910001R;285916400R;285N71856R;285T36451R;288810103R;288812359R;288860715R;288864419R;289100707R;289104401R;289105241R;289105372R;289700530R;290924794R;296909751R;306102004R;306108229R;344133490R;344144591R;349012637R;349350115R;349352677R;349355986R;349356391R;349358427R;364510439R;364513519R;365300709R;365312075R;397740079R;397743031R;397745691R;407005642R;407006UA0A;410015266R;410103890R;465016576R;465105335R;472103682R;472108651R;476602230R;487000795R;487008065R;490010749R;491100616R;491108485R;492008280R;620C43334R;64860676 2R;656203916R;738100179R;738102651R;799990959R;801J40715R;805646138R;806062978R;807206238R;807216280R;824302173R;824770316R;826064615R;826706945R;826718824R;846406619R;850101740S;850102176S;850102304S;850104005S;850163395R;850169761R;850178453R;850178478R;868507933R;868840422R;868844699R;868846548R;868847120R;868848824R;868849423R;868850409R;868853346R;868854200R;868856431R;888414518R;898407136R;898407831R;898414464R;898415302R;903009667R;903019784R;904002391R;904003930R;904006782R;904008338R;905033916R;905034098R;905038716R;905039048R;905122586R;905125399R;906067034R;922000004R;922009379R;924005952R;924401416R;924401550R;924403327R;924403508R;924403517R;924403530R;924404205R;924404642R;924404816R;924406081R;924406718R;924408465R;924802094R;924802970R;924803885R;924804055R;924804522R;924804555R;924805198R;924806505R;924807601R;924807649R;924809389R;924809969R;924903875R;924905921R;924908158R;924C71050R;	X			X	
Lead [7439-92-1]*	926000373R;926000464R;926001732R;926003460R;929159576R;960155230R;960156577R;963011863R;963012569R;963015639R;963016900R;963017471R;963017529R;963018154R;963018465R;963019028R;963019093R;963019613R;963020524R;963021042R;963022817R;963023470R;963023501R;963026169R;963027552R;963027763R;963029260R;963029561R;963217003R;985108027R;995015435R;997913260R	X			X	
Lead titanium zirconium oxide [12626-81-2]*	172A29767R;231A09375R;243751642R;248090628R;248091425R;248093241R;248097202R;271004126R;272706032R;272706780R;284B12109R;284B14712R;285901007R;285910001R;285916400R;285N71856R;491100616R;491108485R	X			X	
Lead-monoxide [1317-36-8]*	110675590R;147B08010R;164006212R;172A23918R;172A29767R;212301538R;226583044R;226802715R;226807131R;227900033R;227900040R;227930700R;227937820R;231A09375R;237G00625R;243751642R;248090628R;248091425R;248092607R;248093241R;248097202R;248099084R;248100572R;248109876R;248609058R;252307864R;255675554R;255678612R;259150869R;2591A1403R;259537276R;259755660R;260103510R;260103591R;260105172R;260105469R;260105831R;260109054R;260109552R;260109868R;260600838R;260601217R;260604842R;260606870R;260607539R;260608582R;260608912R;260608931R;264305656R;266000518R;266003862R;271004126R;271430028R;272706032R;272706780R;275004314R;275006483R;275100298R;280215396R;280230033R;280233290R;281118570R;281150504R;281150542R;281152473R;281153830R;281154320R;281155379R;281155558R;281156764R;281158779R;281159404R;281159476R;283464084R;284429097R;284429417R;284473987R;284B12109R;284B14712R;284E77655R;284L09241R;285901007R;285910001R;285916400R;285N71856R;285T36451R;296909751R;476602230R;487008065R;491100616R;491108485R;807206238R;807216280R;850101740S;850102176S;850102304S;850104005S;850163395R;850169761R;850178453R;850178478R;924007761R;926000464R;929159576R;963011863R;963012569R;963015639R;963016900R;963017471R;963017529R;963018154R;963018465R;963019028R;963019093R;963019613R;963020524R;963023501R;963026169R;963029260R;963029561R;985108027R;985700198R;985704859R;985707956R;985L05745R;985L18821R	X			X	
Lead-titanium-trioxide [12060-00-3]*	164006212R;164008707R;237G00625R;259537276R;271430028R;280215396R;281150542R;281152473R;281153830R;281154320R;281155558R;281156764R;281158779R;281159404R;281159476R;283426179R;284473987R;285901007R;476602230R	X			X	
N,N-Dimethylacetamide [127-19-5]	259150869R		X	X	X	
Octamethylcyclotetrasiloxane [556-67-2]	146501049R;164006212R;172A23918R;172A29767R;240130044R;240131400R;806062978R;806069235R;906067034R;906068665R;924903875R;924905921R;924908158R			X		X
Refractory ceramic fibres [142844-00-6]	929159576R				X	

Tris(nonylphenyl)phosphite [26523-78-4]	7705042194;7705042201;8200427498;768520880R					X

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