



New connection on: : 04-11-2018 : 06:30:29 - Last disconnection on: : 03-11-2018 : 04:00:56

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

Welcome to EPOQUE Rebuild under the Production Environment

[No database/cluster active] ..fi epodoc

 Database: EPODOC

[EPODOC: SS 1] (glazing? or windshield? or (car 1d window?) or laminat+) and glass and ((acoustic or sound) 3d (proof+ or insul+ or reduct+ or cancel+))

Results in EPODOC **1.185**

[SS 2] 1 and interlayer

Results in EPODOC **330**

[SS 3] 2 and (heat+ 2d (wire? or circuit?))

Results in EPODOC **1**

[SS 4] 1 and (heat+ 2d (wire? or circuit?))

Results in EPODOC **4**

[SS 5] (glazing? or windshield? or (car 1d window?) or laminat+) and glass and (HEAT+ 3D (WIRE? OR CIRCUIT? OR LAYER?))

Results in EPODOC **2.073**

[SS 6] 5 AND (SILVER 5W FRIT?)

Results in EPODOC **0**

[SS 7] 5 AND (SILVER 9W FRIT?)

Results in EPODOC **0**

[SS 8] 5 AND SILVER AND FRIT?

Results in EPODOC 0

[SS 9] (glazing? or windshield? or (car 1d window?) or laminat+) AND GLASS AND (SILVER 9W FRIT?) AND HEAT+

Results in EPODOC 16

[SS 10] (glazing? or windshield? or (car 1d window?) or laminat+) AND GLASS AND (CONDUCT+ 4W (LAYER? OR COAT+ OR FILM+ OR SHEET?)) AND HEAT+

Results in EPODOC 870

[SS 11] (glazing? or windshield? or (car 1d window?) or laminat+) AND GLASS AND (CONDUCT+ 2W (LAYER? OR COAT+ OR FILM+ OR SHEET?)) AND HEAT+

Results in EPODOC 744

[SS 12] 11 AND (INTERLAYER OR PVB

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[SS 12] 11 AND (INTERLAYER OR PVB)

Results in EPODOC 42

[SS 13] ..HI



EPODOC	SS Status	Results	Query
1		1.185	(GLAZING? OR WINDSHIELD? OR (CAR 1D WINDOW?) OR LAMINAT+) AND GLASS AND ((ACOUSTIC OR SOUND) 3D (PROOF+ OR INSUL+ OR REDUC+ OR CANCEL+))
2		330	1 AND INTERLAYER
3		1	2 AND (HEAT+ 2D (WIRE? OR CIRCUIT?))
4		4	1 AND (HEAT+ 2D (WIRE? OR CIRCUIT?))
5		2.073	(GLAZING? OR WINDSHIELD? OR (CAR 1D WINDOW?) OR LAMINAT+) AND GLASS AND (HEAT+ 3D (WIRE? OR CIRCUIT? OR LAYER?))
6		0	5 AND (SILVER 5W FRIT?)
7		0	5 AND (SILVER 9W FRIT?)
8		0	5 AND SILVER AND FRIT?
9		16	(GLAZING? OR WINDSHIELD? OR (CAR 1D WINDOW?) OR LAMINAT+) AND GLASS AND (SILVER 9W FRIT?) AND HEAT+
10		870	(GLAZING? OR WINDSHIELD? OR (CAR 1D WINDOW?) OR LAMINAT+) AND GLASS AND (CONDUCT+ 4W (LAYER? OR COAT+ OR FILM+ OR SHEET?)) AND HEAT+
11		744	(GLAZING? OR WINDSHIELD? OR (CAR 1D WINDOW?) OR LAMINAT+) AND GLASS AND (CONDUCT+ 2W (LAYER? OR COAT+ OR FILM+ OR

12 SHEET?)) AND HEAT+
42 11 AND (INTERLAYER OR PVB)

[SS 13]