

03/07/03

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FORM PTO-1595

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RECORDAT

P.

U.S. DEPARTMENT OF COMMERCE

Patent and Trademark Office

003

03-10-2003

Box Assignm

Commissioner of Patents and Trademarks
Washington, D.C. 20231

102381646

To the Honorable Commissioner of Patents and Trademarks. Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

BAYERISCHE MOTOREN WERKE AG

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

2. Name and address of receiving party(ies):

Name: LAND ROVER GROUP LIMITED

Internal Address:

3. Nature of Conveyance:

☒ Assignment☐ Merger☐ Security Agreement☐ Change of Name☐ Other

Execution Date: June 30, 2000

Street Address:

26 New Street
St Helier, Jersey
ENGLANDAdditional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)

B. Patent Nos. 5,941,614 issued on August 24, 1999
5,867,091 issued on February 2, 1999
5,588,481 issued on December 31, 1996
5,664,538 issued on September 9, 1997
5,664,549 issued on September 9, 1997
5,727,512 issued on March 17, 1998
5,944,001 issued on August 31, 1999
6,044,318 issued on March 28, 2000
6,394,240 issued on May 28, 2002
6,264,154 issued on July 24, 2001
6,123,267 issued on September 26, 2000
6,283,240 issued on September 4, 2001
6,193,333 issued on February 27, 2001
6,243,640 issued on June 5, 2001

COPY

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Customer No. 020210
Davis & Bujold, P.L.L.C.
Fourth Floor
500 North Commercial Street
Manchester NH 03101-1151
Telephone 603-624-9220
Facsimile 603-624-9229
E-mail: patent@davisandbujold.com

Attorney Docket: LANDRO BUFF

6. Total number of applications and patents involved: 14

7. Total fee (37 CFR 3.41).....\$ 560.00

☒ is enclosed.☐ was previously paid.☒ Please charge any fee deficiency or credit any overpayment to
or Deposit Account listed below.

8. Deposit account number:

04-0213

(Attach duplicate copy of this page if paying by deposit account)

9. Statement and signature.

To the best of my knowledge and belief, the foregoing is true and correct and any attached copy is a true copy of the original document.

Michael J. Bujold

Name of Attorney of Record

Signature

June 25, 2002

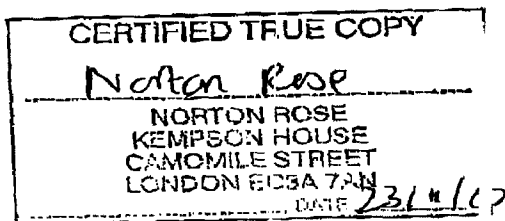
Date

Attorney Registration No. 32,018

Total number of pages: including cover sheet, attachments and document: [33]

OMB No. 0651-0011 (exp. 4/94)

PATENT
REEL: 013456 FRAME: 0899



DATED 30 June 2000

BAYERISCHE MOTOREN WERKE AG

(1)

and

LAND ROVER GROUP LIMITED

(2)

DEED OF PATENT ASSIGNMENT

COPY

Norton Rose
London

THIS DEED OF ASSIGNMENT is dated

30 June

2000 and

BETWEEN:

- (1) **BAYERISCHE MOTOREN WERKE AG** a company incorporated in Germany whose principal office is at Petuelring 130 BMW Haus D-80 München 40, Germany (the "Assignor")
- (2) **LAND ROVER GROUP LIMITED** a company incorporated under the laws of Jersey with company number 76896 and whose registered office is at 26 New Street, St Helier, Jersey (the "Assignee")

WHEREAS:

- (A) pursuant to a Sale and Purchase Agreement dated 31 March 2000 between Rover Group Limited and BMW (UK) Holdings Limited (the "Land Rover Hive Out") all intellectual property rights owned by Rover Group Limited and exclusively or predominantly relating to the Land Rover business of Rover Group Limited were transferred to BMW (UK) Holdings Limited;
- (B) pursuant to a Sale and Purchase Agreement dated 31 March 2000 between and BMW (UK) Holdings Limited and the Assignee (the "Land Rover Sale Agreement") all the intellectual property rights transferred to BMW (UK) Holdings Limited under the Land Rover Hive Out including rights in specified patents, trade marks, registered designs and business names were transferred to the Assignee. The consideration apportioned to the intellectual property rights was £245 million (£245,000,000);
- (C) pursuant to a Sale and Purchase Agreement dated 28 April 2000 between Rover Group Limited and the Assignor (the "IP Hive Out") all intellectual property rights (including rights in specified patents, trade marks, registered designs and business names) owned by Rover Group Limited apart from the intellectual property rights transferred under the Land Rover Hive Out and the Excluded Intellectual Property (as that term is defined in the IP Hive Out) was transferred to the Assignor; and
- (D) subsequent to the Land Rover Sale Agreement and the IP Hive Out certain patents, short particulars of which are contained in the Schedule hereto (the "Patents"), identified as relating exclusively or predominantly to the Land Rover Business ("Business" being defined in the Land Rover Hive Out) were discovered to have been inadvertently included in the list of patents transferred under the IP Hive Out to the Assignor. The Assignor acknowledges that the beneficial owner of the Patents is the Assignee pursuant to the Land Rover Sale Agreement and the Assignor hereby agrees to enter into this assignment in order to transfer to the Assignee all its right, title and interest in the Patents.

NOW THIS DEED WITNESSES as follows:

- 1 The Assignor HEREBY ASSIGNS to the Assignee absolutely all its rights, title and interest in and to the Patents including the benefit of the applications for the grant of the patents with the intention that if the patents are granted the Assignee will be registered as the patent proprietor. Where any Patent is jointly owned with a third party the Assignor shall procure any necessary consent of the third party co-owner to the assignment.
- 2 This Assignment shall include:
 - 2.1 the right for the Assignee to bring proceedings against any third party in respect of the Patents (including proceedings against any third party for infringement of the Patents or for otherwise infringing the rights of the Assignor in the Patents whether taking place before or after the date of this Assignment); and

- 2.2 the right to apply for, prosecute and obtain patent or similar protection throughout the world in respect of inventions claimed in the Patents including the right to claim priority under any international convention to the intent that the grant of any patents or any similar protection shall be in the name of and vest in the Assignee.
- 3 The Assignor agrees and undertakes to provide to the Assignee (at its request) all such assistance with any proceedings which may be brought by or against the Assignee against or by any third party in relation to the Patents and the Assignee shall indemnify the Assignor in respect of all costs and expenses (including reasonable legal costs) actually incurred by it in providing the Assignee with such assistance.
- 4 The Assignor shall at the Assignee's cost and expense execute all such documents and render all such assistance as the Assignee may reasonably request from time to time for the purpose of perfecting the Assignee's title to the Patents including without limitation making applications to register the Assignee as the proprietor of the Patents.
- 5 This Assignment shall be governed by and construed in accordance with English law and the parties irrevocably agree that the courts of England are to have exclusive jurisdiction to any disputes which arise out of or in connection with this Agreement.

IN WITNESS WHEREOF this Deed has been signed and delivered on the day and year first above written.

Schedule

Patents

Rover Group Limited
EAA

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Family Ref: P1647

GB United Kingdom

Case Ref: P1647GB

Appln. No. 8413239

OPI No. 21591.0

Patent No. 2159110

Appln. Dt. 23 May 1984

OPI Date 27 Nov 1985

Granted 19 Aug 1987

Applicant: Rover Group Limited

Family Ref: P2054

GB United Kingdom

Case Ref: P2054GB

Appln. No. 8920037.2

OPI No. 2235668

Patent No. 2235668

Appln. Dt. 05 Sep 1989

OPI Date 13 Mar 1991

Granted 23 Jun 1993

Applicant: Rover Group Limited

Family Ref: P2144

DEe Germany [EP]

Case Ref: P2144DEe

Earliest Priority 24 Mar 1992 GB 9206360.1

Derived From: PCT/GB93/00598 (WO) Date: 23 Mar 1993 (Ref. P2144WO)

Appln. No. 93906735.1

OPI No. 063204

Patent No. 69320179.7-08

Appln. Dt. 23 Mar 1993

OPI Date 30 Sep 1993

Granted 05 Aug 1998

Applicant: Rover Group Limited

FRe France [EP]

Case Ref: P2144FRe

Earliest Priority 24 Mar 1992 GB 9206360.1

Derived From: PCT/GB93/00598 (WO) Date: 23 Mar 1993 (Ref. P2144WO)

Appln. No. 93906735.1

OPI No. 0632904

Patent No. 0632904

Appln. Dt. 23 Mar 1993

OPI Date 30 Sep 1993

Granted 05 Aug 1998

Applicant: Rover Group Limited

GBw United Kingdom [PCT]

Case Ref: P2144GBw

Earliest Priority 24 Mar 1992 GB 9206360.1

Derived From: PCT/GB93/00598 (WO) Date: 23 Mar 1993 (Ref. P2144WO)

Appln. No. 9418929.7

OPI No. 227748

Patent No. 2279748

Appln. Dt. 23 Mar 1993

OPI Date 23 Mar 1993

Granted 24 Jul 1996

Applicant: Rover Group Limited

GBw United Kingdom [PCT]

Case Ref: P2144GBw/2

Earliest Priority 24 Mar 1992 GB 9206360.1

Derived From: PCT/GB93/00598 (WO) Date: 23 Mar 1993 (Ref. P2144WO)

Parent Appln./Patent 23 Mar 1993 GBw 9418929.7

(Ref: P2144GBw)

Appln. No. 9524130.3

OPI No. 229118

Patent No. 2294118

Appln. Dt. 23 Mar 1993

OPI Date 23 Mar 1993

Granted 24 Jul 1996

Applicant: Rover Group Limited

Rover Group Limited

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RWO

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Rover Group Limited
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Family Ref: P2210

ADw Australia [PCT]

Case Ref: P2210ADw

Earliest Priority 12 Oct 1994 GB 9420561.4

Derived From: PCT/GB95/02298 (WO) Date: 28 Sep 1995 (Ref: P2210WO)

Appln. No. 35712/95

OPI No. 7044.5

Patent No. 704485

Appln. Dt. 28 Sep 1995

OPI Date 25 Apr 1996

Granted 29 Jul 1999

Applicant: Rover Group Limited

ADw Australia [PCT]

Case Ref: P2210ADw/ 2

Earliest Priority 12 Oct 1994 GB 9420561.4

Derived From: PCT/GB95/02298 (WO) Date: 28 Sep 1995 (Ref: P2210WO)

Divisional Patent = 28 Sep 1995 ADw 35712/95

(Ref: P2210ADw)

Appln. No. 17370/99

OPI No. 7169.8

Appln. Dt. 28 Sep 1995

OPI Date 09 Mar 2000

Applicant: Rover Group Limited

DEc Germany [EP]

Case Ref: P2210DEc

Earliest Priority 12 Oct 1994 GB 9420561.4

Derived From: PCT/GB95/02298 (WO) Date: 28 Sep 1995 (Ref: P2210WO)

Appln. No. 95932818.8

OPI No. 0784551

Patent No. 69508778.9

Appln. Dt. 28 Sep 1995

OPI Date 25 Apr 1996

Granted 31 Mar 1999

Applicant: Rover Group Limited

EPw European [PCT]

Case Ref: P2210EPw/ 2

Earliest Priority 12 Oct 1994 GB 9420561.4

Derived From: 95932818.8 (EPw) Date: 28 Sep 1995 (Ref: P2210EPw)

Appln. No. 98200846.8

OPI No. 0856146

Appln. Dt. 28 Sep 1995

OPI Date 05 Aug 1998

Applicant: Rover Group Limited

ESE Spain [EP]

Case Ref: P2210ESE

Earliest Priority 12 Oct 1994 GB 9420561.4

Derived From: PCT/GB95/02298 (WO) Date: 28 Sep 1995 (Ref: P2210WO)

Appln. No. 95932818.8

OPI No. 0784551

Patent No. 0784551

Appln. Dt. 28 Sep 1995

OPI Date 25 Apr 1996

Granted 31 Mar 1999

Applicant: Rover Group Limited

FRE France [EP]

Case Ref: P2210FRE

Earliest Priority 12 Oct 1994 GB 9420561.4

Derived From: PCT/GB95/02298 (WO) Date: 28 Sep 1995 (Ref: P2210WO)

Appln. No. 95932818.8

OPI No. 0784551

Patent No. 0784551

Appln. Dt. 28 Sep 1995

OPI Date 25 Apr 1996

Granted 31 Mar 1999

Applicant: Rover Group Limited

GBw United Kingdom [PCT]

Case Ref: P2210GBw

Earliest Priority 12 Oct 1994 GB 9420561.4

Derived From: PCT/GB95/02298 (WO) Date: 28 Sep 1995 (Ref: P2210WO)

Divisional Patent = 28 Sep 1995 GBw 9805731.8

(Ref: P2210GBw 1)

Divisional Patent = 28 Sep 1995 GBw

(Ref: P2210GBw 3)

Appln. No. 9705625.3

OPI No. 2308415

Patent No. 2308415

Appln. Dt. 28 Sep 1995

OPI Date 25 Apr 1996

Granted 17 Feb 1999

Applicant: Rover Group Limited

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GBw United Kingdom [PCT]

Case Ref: P2210GBw/ 2

Earliest Priority 12 Oct 1994 GB 9420561.4
 Derived From: 9705625.3 (GBw) Dated 18 Sep 1995 (Ref. P2210GBw)
 Divisional Patent = 28 Sep 1995 GBw (Ref: P2210GBw 1)
 Appln. No. 9805731.8 OPI No. 2325716 Patent No. 2325716
 Appln. Dt. 28 Sep 1995 OPI Date 02 Dec 1998 Granted 17 Feb 1999
 Applicant: Rover Group Limited

ITe Italy [EP]

Case Ref: P2210ITe

Earliest Priority 12 Oct 1994 GB 9420561.4
 Derived From: PCT/GB95/02298 (WO) Dated 28 Sep 1995 (Ref. P2210WO)
 Appln. No. 95932818.8 OPI No. 0784551 Patent No. 0784551
 Appln. Dt. 28 Sep 1995 OPI Date 25 Apr 1996 Granted 31 Mar 1999
 Applicant: Rover Group Limited

JPw Japan [PCT]

Case Ref: P2210JPw

Earliest Priority 12 Oct 1994 GB 9420561.4
 Derived From: PCT/GB95/02298 (WO) Dated 28 Sep 1995 (Ref. P2210WO)
 Appln. No. 513013/96 OPI No. 50714 /98
 Appln. Dt. 28 Sep 1995 OPI Date 25 Apr 1996
 Applicant: Rover Group Limited

SBe Sweden [EP]

Case Ref: P2210SBe

Earliest Priority 12 Oct 1994 GB 9420561.4
 Derived From: PCT/GB95/02298 (WO) Dated 28 Sep 1995 (Ref. P2210WO)
 Appln. No. 95932818.8 OPI No. 0784551 Patent No. 0784551
 Appln. Dt. 28 Sep 1995 OPI Date 25 Apr 1996 Granted 31 Mar 1999
 Applicant: Rover Group Limited

USw U.S.A. [PCT]

Case Ref: P2210USw

Earliest Priority 12 Oct 1994 GB 9420561.4
 Derived From: PCT/GB95/02298 (WO) Dated 28 Sep 1995 (Ref. P2210WO)
 Divisional Patent = US (Ref: P2210US 2)
 Appln. No. 08/817082 OPI No. 96/1 826 Patent No. 5941614
 Appln. Dt. 28 Sep 1995 OPI Date 25 Apr 1996 Granted 24 Aug 1999
 Applicant: Rover Group Limited

Family Ref: P2243**EPw European [PCT]**

Case Ref: P2243EPw

Earliest Priority 28 Jul 1994 GB 9415190.9
 Derived From: PCT/GB95/01701 (WO) Dated 19 Jul 1995 (Ref. P2243WO)
 Appln. No. 95925916.9 OPI No. 0772336
 Appln. Dt. 19 Jul 1995 OPI Date 08 Feb 1996
 Applicant: Rover Group Limited

GBw United Kingdom [PCT]

Case Ref: P2243GBw

Earliest Priority 28 Jul 1994 GB 9415190.9
 Derived From: PCT/GB95/01701 (WO) Dated 19 Jul 1995 (Ref. P2243WO)
 Appln. No. 9623349.9 OPI No. 230 363 Patent No. 2302363
 Appln. Dt. 19 Jul 1995 OPI Date 08 Feb 1996 Granted 22 Apr 1998
 Applicant: Rover Group Limited

Rover Group Limited

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Family Ref: P2248

GB United Kingdom

Case Ref: P2248GB/ 2

Earliest Priority 30 Jul 1994 GB 9415417.

Appln. No. 9514686.6

OPI No. 22930 3

Patent No. 2293003

Appln. Dt. 18 Jul 1995

OPI Date 13 Mar 1996

Granted 09 Dec 1998

Applicant: Rover Group Limited

GB United Kingdom

Case Ref: P2248GB/ 3

Earliest Priority 30 Jul 1994 GB 9415417.

Derived From: 9514686.6

(GB)

Dated 18 Jul 1995 (Ref. P2248GB)

Appln. No. 9810962.2

OPI No. 23229 5

Patent No. 2322935

Appln. Dt. 18 Jul 1995

OPI Date 09 Sep 1998

Granted 09 Dec 1998

Applicant: Rover Group Limited

GB United Kingdom

Case Ref: P2248GB/ 4

Earliest Priority 30 Jul 1994 GB 9415417.

Derived From: 9514686.6

(GB)

Dated 18 Jul 1995 (Ref. P2248GB)

Appln. No. 9810964.8

OPI No. 23229 6

Patent No. 2322936

Appln. Dt. 18 Jul 1995

OPI Date 09 Sep 1998

Granted 09 Dec 1998

Applicant: Rover Group Limited

US U.S.A.

Case Ref: P2248US

Earliest Priority 30 Jul 1994 GB 9415417.

Appln. No. 08/503011

Patent No. 5588481

Appln. Dt. 17 Jul 1995

Granted 31 Dec 1996

Applicant: Rover Group Limited

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Family Ref: P2268

ATe Austria [EP]

Case Ref: P2268ATe

Earliest Priority 20 Dec 1994 GB 9425718.5

Derived From: PCT/GB95/02965

(WO)

Dated 19 Dec 1995 (Ref. P2268WO)

Appln. No. 95941192.7

OPI No. 0799374

Patent No. E 179491

Appln. Dt. 19 Dec 1995

OPI Date 08 Oct 1997

Granted 28 Apr 1999

Applicant: Rover Group Limited

BRw Brazil [PCT]

Case Ref: P2268BRw

Earliest Priority 20 Dec 1994 GB 9425718.5

Derived From: PCT/GB95/02965

(WO)

Dated 19 Dec 1995 (Ref. P2268WO)

Appln. No. P19510375-9

OPI No. 96/15554

Appln. Dt. 19 Dec 1995

OPI Date 27 Jun 1996

Applicant: Rover Group Limited

DEa Germany [EP]

Case Ref: P2268DEa

Earliest Priority 20 Dec 1994 GB 9425718.5

Derived From: PCT/GB95/02965

(WO)

Dated 19 Dec 1995 (Ref. P2268WO)

Appln. No. 95941192.7

OPI No. 0799374

Patent No. 69509411.4

Appln. Dt. 19 Dec 1995

OPI Date 08 Oct 1997

Granted 28 Apr 1999

Applicant: Rover Group Limited

Rover Group Limited

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FR France [EP] Case Ref: P2268FRc
 Earliest Priority 20 Dec 1994 GB 9425718.5
 Derived From: PCT/GB95/02965 (WO) Dated 19 Dec 1995 (Ref. P2268WO)
 Appln. No. 95941192.7 OPI No. 0799374 Patent No. 0799374
 Appln. Dt. 19 Dec 1995 OPI Date 08 Oct 1997 Granted 28 Apr 1999
 Applicant: Rover Group Limited

GBW United Kingdom [PCT] Case Ref: P2268GBw
 Earliest Priority 20 Dec 1994 GB 9425718.5
 Derived From: PCT/GB95/02965 (WO) Dated 19 Dec 1995 (Ref. P2268WO)
 Appln. No. 9712114.9 OPI No. 2312021 Patent No. 2312021
 Appln. Dt. 19 Dec 1995 OPI Date 27 Jun 1996 Granted 15 Jul 1998
 Applicant: Rover Group Limited

KRW Korea, Republic of [PCT] Case Ref: P2268KRw
 Earliest Priority 20 Dec 1994 GB 9425718.5
 Derived From: PCT/GB95/02965 (WO) Dated 19 Dec 1995 (Ref. P2268WO)
 Appln. No. 97-704081 OPI No. 96/19654
 Appln. Dt. 19 Dec 1995 OPI Date 27 Jun 1996
 Applicant: Rover Group Limited

US U.S.A. Case Ref: P2268US
 Earliest Priority 20 Dec 1994 GB 9425718.5
 Appln. No. 08/575726 Patent No. 5664538
 Appln. Dt. 18 Dec 1995 Granted 09 Sep 1997
 Applicant: Rover Group Limited

Family Ref: P2269

ATe Austria [EP] Case Ref: P2269ATc
 Earliest Priority 28 Jan 1995 GB 9501713.3
 Derived From: PCT/GB95/02966 (WO) Dated 19 Dec 1995 (Ref. P2269WO)
 Appln. No. 95941193.5 OPI No. 0805913 Patent No. 0805913
 Appln. Dt. 19 Dec 1995 OPI Date 01 Aug 1996 Granted 09 Sep 1998
 Applicant: Rover Group Limited

BRw Brazil [PCT] Case Ref: P2269BRw
 Earliest Priority 28 Jan 1995 GB 9501713.3
 Derived From: PCT/GB95/02966 (WO) Dated 19 Dec 1995 (Ref. P2269WO)
 Appln. No. PI9510100-4 OPI No. PI9510100-4
 Appln. Dt. 19 Dec 1995 OPI Date 01 Aug 1996
 Applicant: Rover Group Limited

DBe Germany [EP] Case Ref: P2269DBc
 Earliest Priority 28 Jan 1995 GB 9501713.3
 Derived From: PCT/GB95/02966 (WO) Dated 19 Dec 1995 (Ref. P2269WO)
 Appln. No. 95941193.5 OPI No. 080913 Patent No. 69504709.4-08
 Appln. Dt. 19 Dec 1995 OPI Date 01 Aug 1996 Granted 09 Sep 1998
 Applicant: Rover Group Limited

Rover Group Limited

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Rover Group Limited
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FR France [EP]

Case Ref: P2269FR

Earliest Priority 28 Jan 1995 GB 9501713.3
 Derived From: PCT/GB95/02966 (WO) Date: 19 Dec 1995 (Ref. P2269WO)
 Appln. No. 95941193.5 OPI No. 080513 Patent No. 0805913
 Appln. Dt. 19 Dec 1995 OPI Date 01 Aug 1996 Granted 09 Sep 1998
 Applicant: Rover Group Limited

GB United Kingdom [PCT]

Case Ref: P2269GB

Earliest Priority 28 Jan 1995 GB 9501713.3
 Derived From: PCT/GB95/02966 (WO) Date: 19 Dec 1995 (Ref. P2269WO)
 Appln. No. 9712101.6 OPI No. 231219 Patent No. 2312019
 Appln. Dt. 19 Dec 1995 OPI Date 01 Aug 1996 Granted 09 Sep 1998
 Applicant: Rover Group Limited

IT Italy [EP]

Case Ref: P2269IT

Earliest Priority 28 Jan 1995 GB 9501713.3
 Derived From: PCT/GB95/02966 (WO) Date: 19 Dec 1995 (Ref. P2269WO)
 Appln. No. 95941193.5 OPI No. 080513 Patent No. 0805913
 Appln. Dt. 19 Dec 1995 OPI Date 01 Aug 1996 Granted 09 Sep 1998
 Applicant: Rover Group Limited

KR Korea, Republic of [PCT]

Case Ref: P2269KR

Earliest Priority 28 Jan 1995 GB 9501713.3
 Derived From: PCT/GB95/02966 (WO) Date: 19 Dec 1995 (Ref. P2269WO)
 Appln. No. 97-704737 OPI No. 98-01348
 Appln. Dt. 19 Dec 1995 OPI Date 01 Aug 1996
 Applicant: Rover Group Limited

US U.S.A.

Case Ref: P2269US

Earliest Priority 28 Jan 1995 GB 9501713.3
 Appln. No. 08/591311 Patent No. 5664549
 Appln. Dt. 25 Jan 1996 Granted 09 Sep 1997
 Applicant: Rover Group Limited

Family Ref: P2270

BR Brazil [PCT]

Case Ref: P2270BR

Earliest Priority 20 Dec 1994 GB 9425715.9
 Derived From: PCT/GB95/02967 (WO) Date: 19 Dec 1995 (Ref. P2270WO)
 Appln. No. PI9510101-2 OPI No. PI9510101-2
 Appln. Dt. 19 Dec 1995 OPI Date 27 Jun 1996
 Applicant: Rover Group Limited

EP European [PCT]

Case Ref: P2270EP

Earliest Priority 20 Dec 1994 GB 9425715.9
 Derived From: PCT/GB95/02967 (WO) Date: 19 Dec 1995 (Ref. P2270WO)
 Appln. No. 95941194.3 OPI No. 079375
 Appln. Dt. 19 Dec 1995 OPI Date 27 Jun 1996
 Applicant: Rover Group Limited

Rover Group Limited

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Rover Group Limited
RAA

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GBw United Kingdom [PCT] Case Ref: P2270GBw
Earliest Priority 20 Dec 1994 GB 9425716.3
Derived From: PCT/GB95/02967 (WO) Dated 19 Dec 1995 (Ref P2270WO)
Appln. No. 9712107.3 OPI No. 2312020 Patent No 2312020
Appln. Dt. 19 Dec 1995 OPI Date 27 Jun 1996 Granted 15 Jul 1996
Applicant: Rover Group Limited

KRw Korea, Republic of [PCT] Case Ref: P2270KRw
Earliest Priority 20 Dec 1994 GB 9425716.3
Derived From: PCT/GB95/02967 (WO) Dated 19 Dec 1995 (Ref P2270WO)
Appln. No. 97-704082 OPI No. 96/11655
Appln. Dt. 19 Dec 1995 OPI Date 27 Jun 1996
Applicant: Rover Group Limited

US U.S.A. Case Ref: P2270US
Earliest Priority 20 Dec 1994 GB 9425716.3
Appln. No. 08/575725 Patent No. 5727512
Appln. Dt. 18 Dec 1995 Granted 17 Mar 1998
Applicant: Rover Group Limited

Family Ref: P2271
GB United Kingdom Case Ref: P2271GB/ 2
Earliest Priority 29 Mar 1995 GB 9506393.9
Appln. No. 9605009.1 OPI No. 2299391 Patent No. 2299391
Appln. Dt. 08 Mar 1996 OPI Date 02 Oct 1996 Granted 15 Apr 1998
Applicant: Rover Group Limited

Family Ref: P2308
DEe Germany [EP] Case Ref: P2308DEe
Earliest Priority 22 Dec 1995 GB 9526341.7
Derived From: PCT/GB96/02967 (WO) Dated 02 Dec 1996 (Ref P2308WO)
Appln. No. 96940040.7 OPI No. 0861595 Patent No. 69607386.2
Appln. Dt. 02 Dec 1996 OPI Date 03 Jul 1997 Granted 22 Mar 2000
Applicant: Rover Group Limited

ESe Spain [EP] Case Ref: P2308ESe
Earliest Priority 22 Dec 1995 GB 9526341.7
Derived From: PCT/GB96/02967 (WO) Dated 02 Dec 1996 (Ref P2308WO)
Appln. No. 96940040.7 OPI No. 0861595 Patent No. 0868595
Appln. Dt. 02 Dec 1996 OPI Date 03 Jul 1997 Granted 22 Mar 2000
Applicant: Rover Group Limited

FRc France [EP] Case Ref: P2308FRc
Earliest Priority 22 Dec 1995 GB 9526341.7
Derived From: PCT/GB96/02967 (WO) Dated 02 Dec 1996 (Ref P2308WO)
Appln. No. 96940040.7 OPI No. 0861595 Patent No. 0868595
Appln. Dt. 02 Dec 1996 OPI Date 03 Jul 1997 Granted 22 Mar 2000
Applicant: Rover Group Limited

Rover Group Limited

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16 MAY '00 12:14 ROVER PATENT UK/1

Rover Group Limited
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GB United Kingdom

Case Ref: P2308GB/ 2

Earliest Priority 22 Dec 1995 GB 9526349.7

Appln. No. 9624781.2 OPI No. 2308316

Patent No. 2308316

Appln. Dt. 29 Nov 1996 OPI Date 25 Jun 1997

Granted 21 Apr 1999

Applicant: Rover Group Limited

ITe Italy [EP]

Case Ref: P2308ITe

Earliest Priority 22 Dec 1995 GB 9526349.7

Derived From: PCT/GB96/02967 (WO) Dated 02 Dec 1996 (Ref. P2308WO)

Appln. No. 96940040.7 OPI No. 0868595

Patent No. 0868595

Appln. Dt. 02 Dec 1996 OPI Date 03 Jul 1997

Granted 22 Mar 2000

Applicant: Rover Group Limited

USW U.S.A. [PCT]

Case Ref: P2308USW

Earliest Priority 22 Dec 1995 GB 9526349.7

Derived From: PCT/GB96/02967 (WO) Dated 02 Dec 1996 (Ref. P2308WO)

Appln. No. 09/091396 OPI No. 97/03711

Patent No. 5944001

Appln. Dt. 02 Dec 1996 OPI Date 03 Jul 1997

Granted 31 Aug 1999

Applicant: Rover Group Limited

Family Ref: P2315

GB United Kingdom

Case Ref: P2315GB/ 2

Earliest Priority 25 Jul 1996 GB 9615650.0

Appln. No. 9714748.2 OPI No. 231652

Appln. Dt. 15 Jul 1997 OPI Date 04 Feb 1998

Applicant: Rover Group Limited

Family Ref: P2347

GB United Kingdom

Case Ref: P2347GB/ 2

Earliest Priority 12 Jan 1996 GB 9600670.0

Appln. No. 9624864.6 OPI No. 2308075

Patent No. 2308075

Appln. Dt. 29 Nov 1996 OPI Date 16 Jul 1997

Granted 26 Jan 2000

Applicant: Rover Group Limited

Family Ref: P2364

EPw European [PCT]

Case Ref: P2364EPw

Earliest Priority 25 Jan 1996 GB 9601470.0

Derived From: PCT/GB97/00162 (WO) Dated 22 Jan 1997 (Ref. P2364WO)

Appln. No. 97901149.2 OPI No. 97/07388

Appln. Dt. 22 Jan 1997 OPI Date 31 Jul 1997

Applicant: EPW Reg. Office

Applicant: Rover Group Limited

Rover Group Limited

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GBw United Kingdom [PCT]

Case Ref: P2364GBw

Earliest Priority 25 Jan 1996 GB 9601479.0

Derived From: PCT/GB97/00162 (WO) Dated 12 Jan 1997 (Ref. P2364WO)

Appln. No. 9615589.8 OPI No. 2323686 Patent No. 2323686

Appln. Dt. 22 Jan 1997 OPI Date 31 Jul 1997 Granted 05 Apr 2000

Applicant: BMW Reg. Office

Applicant: Rover Group Limited

USw U.S.A. [PCT]

Case Ref: P2364USw

Earliest Priority 25 Jan 1996 GB 9601479.0

Derived From: PCT/GB97/00162 (WO) Dated 2 Jan 1997 (Ref. P2364WO)

Appln. No. 09/101863 OPI No. 97/273.8 Patent No. 6044318

Appln. Dt. 22 Jan 1997 OPI Date 31 Jul 1997 Granted 28 Mar 2000

Applicant: BMW Reg. Office

Applicant: Rover Group Limited

Family Ref: P2481

GB United Kingdom

Case Ref: P2481GB

Appln. No. 9821063.6 OPI No. 23420.8

Appln. Dt. 29 Sep 1998 OPI Date 05 Apr 2000

Applicant: Rover Group Limited

Family Ref: P2503

EP European (EPO)

Case Ref: P2503EP

Earliest Priority 29 Jan 1998 GB 9801780.1

Appln. No. 99300318.5 OPI No. 09332.0

Appln. Dt. 18 Jan 1999 OPI Date 04 Aug 1999

Applicant: Rover Group Limited

GB United Kingdom

Case Ref: P2503GB/ 2

Earliest Priority 29 Jan 1998 GB 9801780.9

Appln. No. 9900779.1 OPI No. 2333.46

Appln. Dt. 15 Jan 1999 OPI Date 04 Aug 1999

Applicant: Rover Group Limited

US U.S.A.

Case Ref: P2503US

Earliest Priority 29 Jan 1998 GB 9801780.9

Appln. No. 09/234180

Appln. Dt. 20 Jan 1999

Applicant: Rover Group Limited

Family Ref: P2626

DE Germany

Case Ref: P2626DE

Earliest Priority 26 Nov 1997 GB 972495.7

Appln. No. 19853671.2 OPI No. 198.3671

Appln. Dt. 20 Nov 1998 OPI Date 02 Jun 1999

Applicant: Rover Group Limited

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GB United Kingdom
Earliest Priority 26 Nov 1997 GB 9724957 7
Appln. No. 9825579.7 OPI No. 2331 37
Appln. Dt. 24 Nov 1998 OPI Date 02 Jan 1999
Applicant: Rover Group Limited

Case Ref: P2626GB/ 2

US U.S.A.
Earliest Priority 26 Nov 1997 GB 9724957 7
Appln. No. 09/188508
Appln. Dt. 09 Nov 1998
Applicant: Rover Group Limited

Case Ref: P2626US

Family Ref: P2670
WO P.C.T.
Earliest Priority 11 Feb 1998 GB 9802890 5
Appln. No. PCT/GB99/00300 OPI No. 99/4 096
Appln. Dt. 28 Jan 1999 OPI Date 19 Aug 1999
Applicant: Rover Group Limited

Case Ref: P2670WO

Family Ref: P2673
GB United Kingdom
Appln. No. 9807667.2 OPI No. 2334 101
Appln. Dt. 14 Apr 1998 OPI Date 20 Oct 1999
Applicant: Rover Group Limited

Case Ref: P2673GB

WO P.C.T.
Earliest Priority 14 Apr 1998 GB 9807667.2
Appln. No. PCT/GB99/01051 OPI No. 99/1 2736
Appln. Dt. 06 Apr 1999 OPI Date 21 Oct 1999
Applicant: Rover Group Limited

Case Ref: P2673WO

Family Ref: P2703
EP European (EPO)
Earliest Priority 02 Sep 1998 GB 981896 8
Appln. No. 99306948.3 OPI No. 098 894
Appln. Dt. 01 Sep 1999 OPI Date 08 Mar 2000
Applicant: Rover Group Limited

Case Ref: P2703EP

GB United Kingdom
Earliest Priority 02 Sep 1998 GB 981896 8
Appln. No. 9920504.9 OPI No. 234 245
Appln. Dt. 01 Sep 1999 OPI Date 08 Mar 2000
Applicant: Rover Group Limited

Case Ref: P2703GB/ 2

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US U.S.A.
Earliest Priority 02 Sep 1998 GB 9818960.3
Appln. No. 09/387152
Appln. Dt. 31 Aug 1999
Applicant: Rover Group Limited

Case Ref: P2703US

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Family Ref: P2712
AU Australia
Earliest Priority 02 Jul 1998 GB 9814258.1
Appln. No. 36823/99
Appln. Dt. 29 Jun 1999
Applicant: Rover Group Limited

Case Ref: P2712AU

EP European (EPO)
Earliest Priority 02 Jul 1998 GB 9814258.1
Appln. No. 99304565.7 OPI No. 0968 93
Appln. Dt. 11 Jun 1999 OPI Date 05 Jun 2000
Applicant: Rover Group Limited

Case Ref: P2712EP

GB United Kingdom
Earliest Priority 02 Jul 1998 GB 9814258.1
Appln. No. 9913507.1 OPI No. 2341130
Appln. Dt. 10 Jun 1999 OPI Date 15 Mar 2000
Applicant: Rover Group Limited

Case Ref: P2712GB/ 2

US U.S.A.
Earliest Priority 02 Jul 1998 GB 9814258.1
Appln. No. 09/339671
Appln. Dt. 24 Jun 1999
Applicant: Rover Group Limited

Case Ref: P2712US

ZA South Africa
Earliest Priority 02 Jul 1998 GB 9814258.1
Appln. No. 99/4080
Appln. Dt. 21 Jun 1999
Applicant: Rover Group Limited

Case Ref: P2712ZA

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Family Ref: P2732
WO P.C.T.
Earliest Priority 22 Aug 1998 GB 9818263.6
Appln. No. PCT/GB99/02638 OPI No. 00/10823
Appln. Dt. 10 Aug 1999 OPI Date 02 Mar 2000
Applicant: Rover Group Limited

Case Ref: P2732WO

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Family Ref: P2764

GB United Kingdom

Case Ref: P2764GB/ 2

Earliest Priority 06 Nov 1998 GB 9824299.3

Appln. No. 9923506.1 OPI No. 2343.19

Appln. Dt. 06 Oct 1999 OPI Date 10 May 2000

Applicant: Rover Group Limited

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Family Ref: P2767

GB United Kingdom

Case Ref: P2767GB/ 2

Earliest Priority 11 Sep 1998 GB 9819733.8

Appln. No. 9920500.7 OPI No. 2341.57

Appln. Dt. 01 Sep 1999 OPI Date 15 Mar 2000

Applicant: Rover Group Limited

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Family Ref: P2847

EP European (EPO)

Case Ref: P2847EP

Earliest Priority 09 Sep 1998 GB 9819515.1

Appln. No. 99306514.3 OPI No. 0992.12

Appln. Dt. 18 Aug 1999 OPI Date 12 Apr 2000

Applicant: Rover Group Limited

GB United Kingdom

Case Ref: P2847GB/ 2

Earliest Priority 09 Sep 1998 GB 9819515.1

Appln. No. 9919403.7 OPI No. 2341.969

Appln. Dt. 18 Aug 1999 OPI Date 26 Apr 2000

Applicant: Rover Group Limited

US U.S.A.

Case Ref: P2847US

Earliest Priority 09 Sep 1998 GB 9819515.1

Appln. No. 09/380000

Appln. Dt. 24 Aug 1999

Applicant: Rover Group Limited

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Family Ref: P2852

EP European (EPO)

Case Ref: P2852EP

Earliest Priority 17 Oct 1998 GB 9822623.1

Appln. No. 99307792.4 OPI No. 0955514

Appln. Dt. 04 Oct 1999 OPI Date 26 Apr 2000

Applicant: Rover Group Limited

GB United Kingdom

Case Ref: P2852GB/ 2

Earliest Priority 17 Oct 1998 GB 9822623.1

Appln. No. 9923274.6 OPI No. 23 2607

Appln. Dt. 04 Oct 1999 OPI Date 19 Apr 2000

Applicant: Rover Group Limited

Rover Group Limited

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US U.S.A.
Earliest Priority 17 Oct 1998 GB 9622625.1
Appln. No. 09/415338
Appln. Dt. 08 Oct 1999
Applicant: Rover Group Limited

Case Ref: P2852DS

Family Ref: P2926
GB United Kingdom
Appln. No. 9926494.7
Appln. Dt. 10 Nov 1999
Applicant: Rover Group Limited

Case Ref: P2926GB

Family Ref: P2929
GB United Kingdom
Appln. No. 9903191.6
Appln. Dt. 13 Feb 1999
Applicant: Rover Group Limited

Case Ref: P2929GB

Family Ref: P2938
WO P.C.T.
Earliest Priority 13 Feb 1999 GB 9903192..
Appln. No. PCT/GB00/00139
Appln. Dt. 20 Jan 2000
Applicant: Rover Group Limited

Case Ref: P2938WO

Family Ref: P2963
GB United Kingdom
Appln. No. 9913881.0
Appln. Dt. 16 Jun 1999
Applicant: Rover Group Limited

Case Ref: P2963GB

Family Ref: P2973
GB United Kingdom
Appln. No. 9912816.7
Appln. Dt. 02 Jun 1999
Applicant: Rover Group Limited

Case Ref: P2973GB

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Family Ref: P3051
GB United Kingdom
Appln. No. 9923696.0
Appln. Dt. 08 Oct 1999
Applicant: Rover Group Limited

Case Ref: P3051GB

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Family Ref: P3054
GB United Kingdom
Appln. No. 9928769.0
Appln. Dt. 07 Dec 1999
Applicant: Rover Group Limited

Case Ref: P3054GB

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Family Ref: P3064
GB United Kingdom
Appln. No. 0004032.9
Appln. Dt. 22 Feb 2000
Applicant: Rover Group Limited

Case Ref: P3064GB

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Family Ref: P3079
GB United Kingdom
Appln. No. 0008014.3
Appln. Dt. 03 Apr 2000
Applicant: Rover Group Limited

Case Ref: P3079GB

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Family Ref: P3096
GB United Kingdom
Appln. No. 0003161.7
Appln. Dt. 14 Feb 2000
Applicant: Rover Group Limited

Case Ref: P3096GB

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P30 RND

PAGE: 01/01/03 (London) 21 144 107 535 7001 At 17 05 00 16:15:20 Page

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EAA

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P3090 SPARE WHEEL STORAGE WHEEL REMOVAL
United Kingdom Patent

Ref: P3090GB/JDM

Live - Pending

Appln. No. 0006067.3

Appln. Dt. 15 MAR 2000

Applicant: Rover Group Limited



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P2717 VEHICLE CONVERTIBLE BUMPER

United Kingdom

Patent

Ref: P2717GB 2/JAM

Live - Pending

Appln. No. 9913272.4

OPI No. 2341148

Appln. Dt. 09 Jun 1999

OPI Date 08 Mar 2000

Applicant: Rover Group Limited

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P2720 LIGHTS ON AND KEY-IN

United Kingdom

Patent

Ref: P2720GB 2/CMD

Live - Pending

Appln. No. 9913405.8

OPI No. 2338328

Appln. Dt. 10 Jun 1999

OPI Date 15 Dec 1999

Applicant: Rover Group Limited

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.....
F2610 BOWEN ACCESS HATCH
United Kingdom

Patent
Live - Pending

Ref: F2610GB 2/JAM

Applo. No. 9900112.5 OPI No. 2334121
Appln. Dt. 06 Jan 1999 OPI Date 08 Sep 1999
Applicant: Rover Group Limited



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P2425 GIFT-COMPATIBILIZED SUBSTRATE

European (EPO)

Patent

Ref: P2425EP/JAM

Live - Pending

Appln. No. 97304932.1

OPI No. 0816066

Appln. Dt. 07 Jul 1997

OPI Date 07 Jan 1998

Applicant: Rover Group Limited



United Kingdom

Patent

Ref: P2425GB 3/JAM

Live - Pending

Appln. No. 9714245.9

OPI No. 2315039

Appln. Dt. 07 Jul 1997

OPI Date 21 Jan 1998

Applicant: Rover Group Limited

U.S.A.

Patent

Ref: P2425US/JAM

Live - Granted/Registered

Appln. No. 08/679275

Patent No. 5932357

Appln. Dt. 03 Jul 1997

Granted 03 Aug 1999

Applicant: Rover Group Limited

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P2357 ~~ARMED RADIATOR/SEAT EXCHANGER~~

United Kingdom

Patent

Ref: P2357GB 2/2000

Live - Pending

Appln. No. 9809634.0

OPI No. 2326626

Appln. DC. 07 May 1998

OPI Date 30 Dec 1991

Applicant: Rover Group Limited



Rover Group Limited Live and Rover Patents

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P2343 RADIATOR COOL DELIVERY

United Kingdom (PCT)

Patent

Ref: P2343GBW/WWF

Live - Granted/Registered

Appln. No. 9719962.4

OPI No. 2313907

Patent No. 2313907

Appln. Dt. 13 Feb 1997

OPI Date: 12 Sep 1997

Granted 05 Apr 2000

Applicant: Rover Group Limited



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F2289 TWO WIRE SERIAL LINE
European (KPO)

Patent

Ref: F2289EP/ORD

Live - Pending

Appln. No. 96302428.6 OPI No. 0736987
Appln. Dt. 04 Apr 1996 OPI Date 09 Oct 1996
Applicant: Rover Group Limited

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United Kingdom

Patent

Ref: F2289GB 2/ORD

Live - Granted/Registered

Appln. No. 9607780.5 OPI No. 2299918 Patent No. 2299918
Appln. Dt. 04 Apr 1996 OPI Date 16 Oct 1996 Granted 04 Aug 1999
Applicant: Rover Group Limited

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F2252 PATTERED STRAP HOOD SEAL
United Kingdom

Patent

Ref: F2252GB 2/JAN

Live - Granted/Registered

Appln. No. 9617564.1 OPI No. 2304774 Patent No. 2304774
Appln. Dt. 21 Aug 1996 OPI Date 26 Mar 1997 Granted 10 Feb 1999
Applicant: Rover Group Limited

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p RUD

REF: J272703 12:11 15 MAY '98 12:11 R0NFAU00000000 (LAWA00)

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JITC:17

P.16/16

15:21 CONOMING DEPT. NJ IS 179 02 3133060

DI 34:07101 1022

13 APR '88 13:29 ROVER PATENT DEPT

Rover Group Limited
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13 Apr 2000 12:59 Page

P2727 SVC 1 1/2 OFFSET POLAR TRANSDUCER

European (EPO)

Patent

Ref: P272703/10

Live - Pending

Appln. No. 87117735.2

OPI No. 0820492

Appln. Dt. 24 Jul 1997

OPI Incc 24 Jan 998

Applicant: New Venture Gear

U.S.A.

Patent

Ref: P272703/10

Live - Granted/Registered

Appln. No. 08/687673

Patent No. 5704802

Appln. Dt. 26 Jul 1996

Granted 06 Jan 1998

Applicant: New Venture Gear

U.S.A.

Patent (Continuation of old)

Ref: P272703 2/10

Live - Granted/Registered

Appln. No. 09/088304

Patent No. 5885183

Appln. Dt. 01 Jan 1998

Granted 23 Mar 1999

Applicant: New Venture Gear

Applicant: Rover Group Limited

U.S.A.

Patent (Continuation of old)

Ref: P272703 4/10

Live - Granted/Registered

Appln. No. 09/088305

Patent No. 5858985

Appln. Dt. 01 Jan 1998

Granted 06 Apr 1999

Applicant: New Venture Gear

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ROVER GROUP LIMITED

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ROVER PATENT DEPT

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Rover Group Limited Patents to be added to LR Schedule
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15 Jun 2000 11:54 Page

P2186 DIESEL INJECTION NOZZLE SPRING

United Kingdom

Patent

Ref: P2186GB 2/ORD

Live - Granted/Registered

Appln. No. 9406090.2

OPI No. 2276419

Patent No. 2276419

Appln. Dt. 28 Mar 1994

OPI Date 28 Sep 1994

Granted 05 Jun 1996

Applicant: Rover Group Limited

P2202 DIESEL CONTROL STRATEGY

Germany

Patent

Ref: P2202DE/ORD

Live - Pending

Appln. No. 19727239.8

OPI No. 19727239.8

Appln. Dt. 26 Jun 1997

OPI Date 02 Jan 1998

Applicant: Rover Group Limited

United Kingdom

Patent

Ref: P2202GB 2/ORD

Live - Granted/Registered

Appln. No. 9713392.0

OPI No. 231644

Patent No. 231644

Appln. Dt. 26 Jun 1997

OPI Date 07 Jan 1998

Granted 17 Nov 1999

Applicant: Rover Group Limited

P2242 ULTRASONIC SELF CHECK

Germany [EP]

Patent

Ref: P2242DE/ORD

Live - Granted/Registered

Appln. No. 95925914.4

OPI No. 0771854

Patent No. 69501855.4-08

Appln. Dt. 19 Jul 1995

OPI Date 08 Feb 1996

Granted 16 Sep 1998

Applicant: Rover Group Limited

European [PCT]

Patent

Ref: P2242EP/ORD

Live - Granted/Registered

Appln. No. 95925914.4

OPI No. 0772854

Patent No. 0772854

Appln. Dt. 19 Jul 1995

OPI Date 08 Feb 1996

Granted 16 Sep 1998

Applicant: Rover Group Limited

France [EP]

Patent

Ref: P2242FR/ORD

Live - Granted/Registered

Appln. No. 95925914.4

OPI No. 0772854

Patent No. 0772854

Appln. Dt. 19 Jul 1995

OPI Date 08 Feb 1996

Granted 16 Sep 1998

Applicant: Rover Group Limited

United Kingdom [PCT]

Patent

Ref: P2242GB/ORD

Live - Granted/Registered

Appln. No. 9700576.3

OPI No. 204956

Patent No. 2304956

Appln. Dt. 19 Jul 1995

OPI Date 08 Feb 1996

Granted 15 Jul 1998

Applicant: Rover Group Limited

Italy [EP]

Patent

Ref: P2242IT/ORD

Live - Granted/Registered

Appln. No. 95925914.4

OPI No. 0772854

Patent No. 0772854

Appln. Dt. 19 Jul 1995

OPI Date 08 Feb 1996

Granted 16 Sep 1998

Applicant: Rover Group Limited

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U.S.A. [PCT] Patent Ref: P2242USW/ORD
Live - Granted/Registered
Appln. No. 08/765803 OPI No. 31/03730 Patent No. 5867091
Appln. Dt. 15 Jul 1995 OPI Date 01 Feb 1996 Granted 02 Feb 1999
Applicant: Rover Group Limited

P2284 CRUISE CAN
United Kingdom Patent Ref: P2284GB 2/JAM
Live - Granted/Registered
Appln. No. 9604869.9 OPI No. 2/99551 Patent No. 2299551
Appln. Dt. 07 Mar 1996 OPI Date 01 Oct 1996 Granted 19 Aug 1998
Applicant: Rover Group Limited

P2482 ACCELEROMETER ZERO LEAKING
European [PCT] Patent Ref: P2482EPW/ASW
Live - Pending E t. Ph. Entry
Appln. No. 9501100 OPI No. 0/23291
Appln. Dt. 15 Sep 1999 OPI Date 2 Apr 2000
Applicant: Rover Group Limited

P.C.T. Patent Ref: P2482WO/ASW
Live - Pending
Appln. No. PCT/GB99/03069 OPI No. 0/23291
Appln. Dt. 15 Sep 1999 OPI Date 2 Apr 2000
Applicant: Rover Group Limited

P2661 VARIABLE BI-LEVEL MODE BEVAC
European [PCT] Patent Ref: P2661EPW/ORD
Live - Pending
Appln. No. 97946108.4 OPI No. 0/379716
Appln. Dt. 04 Dec 1997 OPI Date 25 Nov 1998
Applicant: Rover Group Limited

Japan Patent Ref: P2661JP/ORD
Live - Pending
Appln. No. 323641/96
Appln. Dt. 04 Dec 1996
Applicant: Denso Corporation
Applicant: Rover Group Limited

U.S.A. [PCT] Patent Ref: P2661USW/ORD
Pending - Allow d/accepted
Appln. No. 09/117627
Appln. Dt. 04 Dec 1997
Applicant: Denso Corporation
Applicant: Rover Group Limited

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21-JUN-2000 13:54 UON:BMW AG DEPT. RJ-35 +499338230850
15 JUN '00 15:00 ER PATENT DEPT

ON:0-00442072836500

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P.5/7Rover Group Limited Patents to be added to LE Sched Ia
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P2807 LOCKING PUSH-PUSH DEVICE

European (KPO)

Patent

Ref: P2807RP/ORD

Live - Pending

Appln. No. 99110507.1 OPT No. 1018518
Appln. Dt. 23 Dec 1999 OPT Date 12 Jun 2000
Applicant: Rover Group Limited

United Kingdom

Patent

Ref: P2807GB 2/ORD

Live - Pending

Appln. No. 9910311.3
Appln. Dt. 23 Dec 1999
Applicant: Rover Group Limited*****
P2894 FLAT FLOOR SEATING

United Kingdom

Patent

Ref: P2894GB/KY

Live - Pending

Appln. No. 9826729.7 OPT No. 2344212
Appln. Dt. 05 Dec 1998 OPT Date 07 Jun 2000
Applicant: Rover Group Limited*****
P2903 INTELLIGENT DOOR CHECK MECHANISM

United Kingdom

Patent

Ref: P2903GB/JP

Live - Pending

Appln. No. 9914514.6
Appln. Dt. 23 Jun 1999
Applicant: Rover Group Limited

United Kingdom

Patent

Ref: P2903GB 2/KP

Live - Pending

Appln. No. 0014068.1
Appln. Dt. 12 Jun 2000
Applicant: Rover Group Limited

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Rover Group Limited Patents to be added to LR Schedule
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P2922 FOLD FLAT SEAT

Germany

Patent

Ref: P2922GB/KP

Live - Pending

Appln. No. 10005056.5

Appln. Dt. 04 Feb 2000

Applicant: Rover Group Limited

United Kingdom

Patent

Ref: P2922GB/KP

Live - Pending

Appln. No. 9904676.1

Appln. Dt. 04 Mar 1999

Applicant: Rover Group Limited

P3001 VERSATILE WINCH - 3 WAY

United Kingdom

Patent

Ref: P3004GB/OWD

Live - Pending

Appln. No. 9924337.0

Appln. Dt. 15 Oct 1999

Applicant: Rover Group Limited

P3017 TELEGRAPH OPERATED WHEEL CARRIER

United Kingdom

Patent

Ref: P3017GB/OWD

Live - Pending

Appln. No. 0004457.8

Appln. Dt. 26 Feb 2000

Applicant: Rover Group Limited

P3039 TAILDOOR WHEEL ENERGY ABSORBER

United Kingdom

Patent

Ref: P3039GB/KP

Live - Pending

Appln. No. 9924202.6

Appln. Dt. 14 Oct 1999

Applicant: Rover Group Limited

P3065 AUXILIARY REAR BUMPER

United Kingdom

Patent

Ref: P3065GB/KP

Live - Pending

Appln. No. 0004472.7

Appln. Dt. 26 Feb 2000

Applicant: Rover Group Limited

Rover Group Limited Patents to be added to LR Schedule

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15 JUN '00 15:18 ROVER PATENT DEPT

P.7/7 034

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RMP

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P3066 BRAKE PADE TORQUE REINFORCEMENT

United Kingdom

Patent

Ref: P3066GB/ASW

Live - Pending

Appln. No. 0005986.5

Appln. Dt. 14 Mar 2000

Applicant: Rover Group Limited

P3106 UPWARD OPENING CORNHOLDER

Germany

Patent

Ref: P3106DE/KP

Live - Pending

Appln. No. 19935114.9

Appln. Dt. 27 Jul 1999

Applicant: Rover Group Limited

Applicant: Fischerwerke Fischer

REPORT COMPLETED

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and
J. Reul
for and on behalf of
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