

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT2920657

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
JOHNSON CONTROLS AUTOMOTIVE ELECTRONICS SAS	06/30/2014
RECEIVING PARTY DATA	
Name:	JOHNSON CONTROLS TECHNOLOGY COMPANY
Street Address:	915 EAST 32ND STREET
City:	HOLLAND
State/Country:	MICHIGAN
Postal Code:	49423
PROPERTY NUMBERS Total: 14	
Property Type	Number
Application Number:	13879317
Application Number:	14114504
Application Number:	14111501
Application Number:	14355185
Application Number:	14131316
Application Number:	14130275
Application Number:	14239133
Application Number:	14348826
Application Number:	14348836
Application Number:	14351112
Application Number:	14361967
Application Number:	14367134
PCT Number:	EP2012074317
PCT Number:	EP2012071635
CORRESPONDENCE DATA	
Fax Number:	(414)297-4900
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	4142975129
Email:	jfons@foley.com
Correspondent Name:	JUSTIN K. FONS
PATENT	

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Address Line 2: SUITE 600
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ATTORNEY DOCKET NUMBER: 048907-0691

NAME OF SUBMITTER: JUSTIN K. FONS

SIGNATURE: /Justin K. Fons/

DATE SIGNED: 06/30/2014

Total Attachments: 23

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PATENT ASSIGNMENT AGREEMENT

THIS PATENT ASSIGNMENT AGREEMENT ("Assignment"), dated as of June 30, 2014, is made and entered into by Johnson Controls Automotive Electronics SAS, a French corporation with its address at Parc Saint Christophe, 10 Avenue de L'Entreprise, 95892 Cergy Pontoise Cedex, France ("Assignor"), in favor of Johnson Controls Technology Company, a Michigan corporation with its address at 915 East 32nd Street, Holland, Michigan 49423 ("Assignee").

WHEREAS, Assignor is the owner of (a) the United States and foreign patents and patent applications listed on Schedule A attached hereto (the "Listed Patents"), (b) all divisions, continuations, continuations in part, substitute applications, reissues, reexaminations, and extensions of the Listed Patents, and (c) other applications resulting from the Listed Patents and all resulting patents (the Listed Patents, together with clauses (b) and (c), collectively, the "Transferred Patents"); and

WHEREAS, Assignor and Assignee now desire to enter into this Assignment to effect the sale, assignment, transfer, conveyance and delivery to Assignee of the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties agree as follows:

1. Assignor hereby irrevocably sells, assigns, transfers and sets over to Assignee all of Assignor's right, title and interest in and to the Transferred Patents and the inventions covered thereby along with (i) any and all applications, continuations, continuations in part, reissues or reexaminations thereof, and foreign counterparts, (ii) all files and records relating to the prosecution, exploitation, and defense of any of the foregoing, and (iii) all rights of action pertaining to the Transferred Patents, including without limitation the right to sue at law or in equity for any past, present or future infringement, misappropriation or other violation thereof by a third party, including the right to receive all proceeds and damages resulting therefrom, the right to secure registration of the Transferred Patents and of this Assignment, the right to initiate other proceedings before all government and administrative bodies with respect to the Transferred Patents, and the right to claim priority, file foreign counterparts and make applications for reissue and reexamination with respect to any of the Transferred Patents.
2. Assignor shall duly execute and deliver or cause to be executed and delivered all instruments of sale, conveyance, transfer and assignment, and notices, releases, acquittances and other documents and perform such further acts, as may be necessary to convey, transfer, assign and deliver to, and consolidate, vest and record in Assignee, full ownership of the Transferred Patents and other rights conveyed herewith.
3. Assignor hereby authorizes and requests the United States Commissioner of Patents and Trademarks and any other similar government authority throughout the world to record Assignee as owner of the Transferred Patents and issue any and all patents issued thereon to Assignee, as assignee of the entire right, title and interest in, to and under the same, for

the sole use and enjoyment of Assignee and its successors, assigns or other legal representatives.

4. This Assignment shall be deemed to be made and in all respects shall be interpreted, construed and governed by and in accordance with the Laws of the State of Michigan without regard to the conflicts of laws principles thereof.
5. If any provision of this Assignment (or any portion thereof) or the application of any such provision (or any portion thereof) to any person or circumstance shall be held invalid, illegal or unenforceable in any respect by a court of competent jurisdiction, such invalidity, illegality or unenforceability shall not affect any other provision hereof (or the remaining portion thereof) or the application of such provision to any other persons or circumstances. It is understood that any finding of invalidity of one assignment as effected hereby shall not affect the assignment of other assigned Transferred Patents.
6. This Assignment may be executed in multiple counterparts, each of which shall be deemed to be an original but all of which shall constitute one and the same agreement. This Assignment may be executed by facsimile or electronic (.pdf) signature and a facsimile or electronic (.pdf) signature shall constitute an original for all purposes.

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IN WITNESS WHEREOF, the undersigned has caused this Assignment to be executed as of the day and year first written above.

ASSIGNOR:

A handwritten signature in black ink, appearing to be 'R. Bruce McDonald', written over a horizontal line.

JOHNSON CONTROLS AUTOMOTIVE ELECTRONICS SAS

By: R. Bruce McDonald

Title: General Manager

Accepted by:

ASSIGNEE:

A handwritten signature in dark ink, appearing to be 'JR' or similar, written over a horizontal line.

JOHNSON CONTROLS TECHNOLOGY COMPANY

By: Jose Ramos

Title: Vice President

Schedule A

The Listed Patents

See attached.

COUNTRY	TITLE	STATUS	FILING DATE	APPLICATION #	PUBLICATION #	GRANT DATE	INTERNAL REF #
CN	Device for Locating a Vehicle and Method of Generating Vehicle Location Information	pending	10/13/2011	CN201180058758	CN103250030A		10492/CN
EP	Device for Locating a Vehicle and Method of Generating Vehicle Location Information	pending	10/13/2011	11778515.4	EP2627970		10492/EP
US	Device for Locating a Vehicle and Method of Generating Vehicle Location Information	pending	10/13/2011	13/879317	US20130282274 A1		10492/US
WO	Device for Locating a Vehicle and Method of Generating Vehicle Location Information	pending	10/13/2011	PCT/EP2011/005135	WO2012048876A1		10492/WO
CN	DASHBOARD AND METHOD FOR ASSEMBLING A DASHBOARD	Pending	1/4/2012	CN2012812644	CN103702857A		10616/CN
EP	DASHBOARD AND METHOD FOR ASSEMBLING A DASHBOARD	Pending	1/4/2012	12 700 921.5	EP2665617		10616/EP
FR	TABEAU DE BORD ET METHODE D'ASSEMBLAGE D'UN TABEAU	pending	5/30/2011	FR20111667A	FR2970441A1	7/20/2012	10616/FR
JP	DASHBOARD AND METHOD FOR ASSEMBLING A DASHBOARD	Pending	1/4/2012	JP2013548777	JP2014508283A		10616/JP
WO	DASHBOARD AND METHOD FOR ASSEMBLING A DASHBOARD	pending	1/4/2012	PCT/EP2012/000021	WO2012097961A2		10616/WO
EP	Decorative Element, Instrument Panel and Method of Manufacturing a Decorative Element	Pending	2/28/2012	12710025.3	EP2681068A1		11045/EP
FR	Element decoratif, tableau de bord et procede de fabrication	pending	6/28/2011	FR20112001A	FR2972147A1	7/9/2012	11045/FR
JP	Decorative Element, Instrument Panel and Method of Manufacturing a Decorative Element	Pending	2/28/2012	2013-555788	JP2014-514195		11045/JP
WO	Element decoratif, tableau de bord et procede de fabrication d'un element decoratif	pending	2/28/2012	PCT/EP2012/000862	WO2012116805A1		11045/WO
EP	DASHBOARD AND METHOD FOR ASSEMBLING A DASHBOARD	Pending	2/28/2012	12709013.2	EP2681067A1		11061/EP
JP	DASHBOARD AND METHOD FOR ASSEMBLING A DASHBOARD	Pending	2/28/2012	JP20130555787	JP2014508068A		11061/JP
WO	DASHBOARD AND METHOD FOR ASSEMBLING A DASHBOARD	pending	2/28/2012	PCT/EP2012/000861	WO2012116804A1		11061/WO
FR	Schaltanordnung für einen Schaltregler	pending	6/8/2011	FR20111755A	FR2974254A1	10/19/2012	11108/FR

WO	System for Spreading a Spectrum Linked to the Usage of a Switching Regulator used in a Receiver or Display of a Dashboard of an Automobile	pending	4/12/2012	PCT/EP2012/001579	WO2012139754A1		11108/WO
FR	Anzeigevorrichtung	pending	6/28/2011	FR20112000A	FR2974222A1	10/19/2012	11114/FR
WO	Display Device with a Tactile Screen and Method of Manufacture	pending	3/22/2012	PCT/EP2012/001258	WO2012139704A1		11114/WO
FR	Anzeigevorrichtung	pending	10/31/2011	FR20113311A	FR2974639A1		11130/FR
WO	Display Device and Method of Manufacture	pending	4/12/2012	PCT/EP2012/001580	WO2012149995A1		11130/WO
BR	Anzeigevorrichtung	Pending	4/12/2012	112013027869-2			11130/WO
CN	Display Device and Method of Manufacture	Pending	4/12/2012	CN2012830420	CN103797532A		11130/WO
EP	Display Device and Method of Manufacture	Pending	4/12/2012	12719257.3	EP2705511A1		11130/WO
JP	Anzeigevorrichtung	Pending	4/12/2012	2014-506785			11130/WO
MX	Anzeigevorrichtung	Pending	4/12/2012	a/2013/012485			11130/WO
US	Display Device and Method of Manufacture	Pending	4/12/2012	14/114504			11130/WO
FR	Anzeigeeinstrument für ein Fahrzeug	pending	1/11/2012	FR201286A	FR2974429A1	10/26/2012	11138/FR
FR	Système de surveillance de la pression dans les pneumatiques	pending	10/31/2011	FR20113312A	FR2981884A1	3/5/2013	11217/FR
WO	Système de surveillance de la pression dans les pneumatiques d'une pluralité de roues d'un véhicule automobile et procédé de surveillance de la pression	pending	10/31/2012	PCT/EP2012/071634	WO2013064581A1		11217/WO
FR	ANTENNE DE TYPE ANTENNE EN F INVERSÉ INTÉGRÉE DANS UNE CARTE IMPRIMÉE, ET SYSTÈME	pending	9/14/2011	FR20112781A	FR2977731A1	11/1/2013	11225/FR

WO	ANTENNE DE TYPE ANTENNE EN F INVERSÉ INTEGRÉE DANS UNE CARTE IMPRIMÉE, ET SYSTÈME	pending	7/6/2012	PCT/EP2012/002846	WO2013007364A1		11225/WO
FR	Verfahren und Vorrichtung zur Herstellung einer zumindest	pending	9/30/2011	FR20112972A	FR2977330A1	4/1/2013	11231/FR
WO	Method of Manufacturing an Optical Element, Optical Element and Display Device	pending	6/29/2012	PCT/EP2012/002748	WO2013004363A1		11231/WO
WO	Method and Apparatus for Visual and/or Acoustic Information of a Vehicle User About Tire Pressure in Vehicle Wheels During Filling Operation	pending	4/3/2012	PCT/EP2012/001480	WO2012136354A1		11235/WO
FR	Decorative and Covering Element, Instrument Panel and Method for Manufacturing a Decorative Element	pending	1/4/2012	FR12000022	FR2978593A1		11278/FR
WO	Decorative and Covering Element, Instrument Panel and Method for Manufacturing a Decorative Element	pending	7/11/2012	PCT/EP2012/002919	WO2013017195A2		11278/WO
FR	Head-up-Display	pending	11/4/2011	FR20113347A	FR2979081A1	2/22/2013	11304/FR
WO	Head-up-Display	pending	8/17/2012	WO2012EP3503A	WO2013023792A2	2/21/2013	11304/WO
WO	Head-Up-Display	pending	9/27/2012	WO2012EP4055A	WO2013045094A1	4/4/2013	11359.1/WO
FR	Head-Up-Display mit Vergrößerungsfunktion	pending	3/12/2012	FR2012745A	FR2980856A1	5/4/2013	11359.2/FR
WO	Head-Up-Display mit Vergrößerungsfunktion	pending	10/1/2012	WO2012EP69369A	WO2013045705A1	4/4/2013	11359.2/WO
FR	Anzeigevorrichtung eines Kraftfahrzeuges	pending	5/29/2012	FR20121535A	FR2981305A1	4/19/2013	11372/FR
FR	Anzeigevorrichtung eines Kraftfahrzeuges	pending	4/26/2012	FR20121224A	FR2981304A1	4/19/2013	11373/FR
FR	Kombinationsanzeigeelement und Verfahren zu seinem Betrieb	pending	3/6/2012	FR2012672A	FR2981022A1	12/4/2013	11385/FR

WO	Kombinationsanzeiginstrument und Verfahren zu seinem Betrieb	pending	12/5/2012	WO2012EP69752A	WO2013050549A1	11/4/2013	11385/WO
FR	Vorrichtung und Verfahren zur Ver- oder Entriegelung eines Fahrzeugs	pending	12/23/2011	FR20114046A	FR2981026A1	12/4/2013	11387/FR
WO	Vorrichtung und Verfahren zur Ver- oder Entriegelung eines Fahrzeugs	pending	10/11/2012	WO2012EP70216A	WO2013053860A1	4/18/2013	11387/WO
FR	Vorrichtung und Verfahren zur Ver- oder Entriegelung eines Fahrzeugs	pending	3/6/2012	FR2012674A	FR2981027A1	12/4/2013	11388/FR
EP	Display system	pending	12/8/2011	EP11192637	EP2602782A1		11443/EP
WO	Display system	pending	12/4/2012	PCT/EP2012/0074317	WO2013083543A1		11443/WO
FR	ELEMENT GUIDE DE LUMIERE ET DE COUVRAGE, TABLEAU DE BORD ET PROCEDE DE FABRICATION D'UN ELEMENT DECORATIF	pending	5/3/2012	FR12001296	FR2990169A1		11450/FR
FR	Verfahren zur Kontaktierung einer elektronischen Leiterplatte mit	pending	4/26/2012	12/01226	2 983 386 A1		11471/FR
WO	Verfahren zur Kontaktierung einer elektronischen Leiterplatte mit	pending	10/31/2012	PCT/EP2012/071635	WO 2013/075919 A1		11471/WO
FR	Anzeigevorrichtung	pending	5/29/2012	12/01536	FR2983675		11477/FR
WO	Anzeigevorrichtung	pending	11/30/2012	PCT/EP2012/074123			11477/WO
EP	Dispositif d'affichage notamment pour vehicule automobile	pending	8/6/2012	12/02193			11496/FR
EP	Indicator Device, in Particular for a Vehicle, and Process of Mounting a Pointer for a Indicator Device	Pending	5/2/2013	13 166 232.2	EP2660092		11497/EP
FR	Indicator Device, in Particular for a Vehicle, and Process of Mounting a Pointer for a Indicator Device	pending	5/3/2012	FR20120001297	FR2990164A1		11497/FR
EP	Verfahren zum Montieren einer Anzeigevorrichtung	pending	3/5/2012	EP12158031	WO2013102678		11513/EP
WO	Verfahren zum Montieren einer Anzeigevorrichtung	pending	1/7/2013	PCT/EP2013/050130			11513/WO

FR	Tableau de Bord et Methode d'Assemblage d'un Tableau de Bord (Dashboard and Method for Assembling a Dashboard)	pending	6/27/2012	FR1201816	FR2992591		11518/FR
WO	Tableau de Bord et Methode d'Assemblage d'un Tableau de Bord (Dashboard and Method for Assembling a Dashboard)	pending	6/27/2013	PCT/EP2013/063485	WO/2014/001440		11518/WO
EP	Head-Up display and method for operating it	pending	7/25/2012	EP12177877	EP2690483		11564/EP
WO	Head-Up Display and Method for Operating it	pending	7/24/2013	PCT/EP2013/065584	WO/2014/016329		11564/WO
FR	Tragbares Authentifikationsmittel und Fahrzeugsicherungssystem für ein	pending	5/3/2012	12/01294	FR2986202		11565/FR
WO	Tragbares Authentifikationsmittel und Fahrzeugsicherungssystem für ein	pending	1/22/2013	PCT/EP2013/051120	WO 2013/110596 A1		11565/WO
FR	Verfahren zur Abstimmung eines Antennensystems und	pending	1/28/2013	13/00173	FR2986391		12008/FR
FR	Anordnung für eine Beleuchtungsvorrichtung und	pending	8/6/2012	12/02194			12018/FR
WO	Printed circuit board comprising a via	pending	5/7/2012	PCT/US2012/036764	WO2013169222		12041/WO
FR	Cle electronique, notamment pour un automobile	pending	10/5/2012	12/02679			12059/FR
FR	Fahrzeuginnenausstattungssteil mit einer Antenne	pending	6/6/2012	12/02661			12096/FR
EP	Carrier assembly for an instrument cluster	pending	6/19/2012	EP12172613	EP2676829A1		12145/EP
DE	Leiterplattenanordnung	pending	3/28/2013	10 2013 005 364.1	DE102013005364		12152/DE
FR	Leiterplattenanordnung	pending	10/4/2012	12/02661			12152/FR
FR	Fernbedienung für Fahrzeugfunktionen und Verfahren zu	pending	10/17/2012	12/02780	2 990 815 A1		12202/FR
FR	Emetteur de commande d'un vehicule automobile	pending	10/18/2012	12/02801			12216/FR
WO	Instrument panel for motor vehicles and method of illumination	pending	12/10/2012	PCT/EP2012/074912	WO/2014/090271		12439/WO

FR		pending	7/2/2013	13/01560			12577/FR
FR		pending	6/28/2013	13/01530			12609/FR
FR		pending	6/28/2013	13/01531			12610/FR
FR	Zugangskontrollsystem für ein Kraftfahrzeug	pending	6/28/2013	13/01533			12611/FR
FR		pending	7/30/2013	13/01828			13167/FR
DE	Ensemble d'un support, de type cadran, et d'une plaque guide de ...	granted	1/6/1994	EP1994400035A	EP609110B1	4/14/1999	J0029/EP-DE
IT	Ensemble d'un support, de type cadran, et d'une plaque guide de ...	granted	1/6/1994	EP1994400035A	EP609110B1	4/14/1999	J0029/EP-IT
DE	Aiguille de cadran indicateur	granted	1/6/1994	EP1994400037A	EP610105B1	12/17/1997	J0030/EP-DE
IT	Aiguille de cadran indicateur	granted	1/6/1994	EP1994400037A	EP610105B1	12/17/1997	J0030/EP-IT
FR	Aiguille de cadran indicateur	granted	2/2/1993	FR19931092A	FR2701110B1	7/4/1995	J0030/FR
FR	Tableau de bord sans conduit optique	granted	7/6/1993	FR19938262A	FR2707224B1	8/18/1995	J0043/FR

DE	Bewegung für ein Armaturen Brett	granted	5/24/1996	EP1996401131A	EP746190B1	1/20/1999	J0079/EP-DE
ES	Bewegung für ein Armaturen Brett	granted	5/24/1996	EP1996401131A	EP746190B1	1/20/1999	J0079/EP-ES
GB	Bewegung für ein Armaturen Brett	granted	5/24/1996	EP1996401131A	EP746190B1	1/20/1999	J0079/EP-GB
IT	Bewegung für ein Armaturen Brett	granted	5/24/1996	EP1996401131A	EP746190B1	1/20/1999	J0079/EP-IT
FR	MOUVEMENT POUR TABLEAU DE BORD	granted	5/29/1995	FR19956306A	FR2734980B1	7/18/1997	J0079/FR
JP	DASHBOARD ACTUATING MECHANISM	granted	5/24/1996	JP19960129608A	JP4294742B2	7/15/2009	J0079/JP
DE	Anzeigegegerät am Armaturen Brett	granted	6/19/1996	EP1996401330A	EP756967B1	2/23/2000	J0081/EP-DE
GB	Anzeigegegerät am Armaturen Brett	granted	6/19/1996	EP1996401330A	EP756967B1	2/23/2000	J0081/EP-GB
IT	Anzeigegegerät am Armaturen Brett	granted	6/19/1996	EP1996401330A	EP756967B1	2/23/2000	J0081/EP-IT
FR	INDICATEUR POUR TABLEAU DE BORD	granted	7/5/1995	FR19958133A	FR2736314B1	8/14/1997	J0081/FR
DE	ARMATURENBRETT MIT EINEM GEHAEUSE	granted	2/7/1997	DE19704600A	DE19704600B4	3/25/2004	J0096/DE
FR	TABLEAU DE BORD A BOITIER CONDUCTEUR	granted	2/14/1996	FR19961914A	FR2744680B1	3/4/1998	J0096/FR
IT	TABLEAU DE BORD A BOITIER CONDUCTEUR	granted	2/4/1997	ITTO970083A	IT1291494B1	11/1/1999	J0096/IT
FR	TABLEAU DE BORD SIMPLIFIE	granted	7/22/1996	FR19969156A	FR2751283B1		J0102/FR
DE	Verfahren zur Überwachung des Zustandes von Reifen eines	granted	11/7/1997	DE19749347A	DE000019749347B4	2/4/2010	J0103/DE
FR	PROCEDE DE SURVEILLANCE DE L'ETAT DES PNEUMATIQUES D'UN	granted	11/8/1996	FR199613637A	FR2755763B1	12/31/1998	J0103/FR

BR	TABEAU DE BORD ECONOMIQUE	granted	1/16/1998	BR19989800342	BR9800342A		J0104/BR
FR	TABEAU DE BORD ECONOMIQUE	granted	1/17/1997	FR1997452A	FR2758501B1	2/26/1999	J0104/FR
IT	Economic Dashboard for Motor Vehicles with a Reduced Number of Elements	granted	1/16/1998	TO1998A000037	1301130	6/9/2000	J0104/IT
FR	CLE DE COMMANDE D'ORGANES DE VEHICULE AUTOMOBILE	granted	3/11/1997	FR19972844A	FR2760777B1	7/5/1999	J0115/FR
BR	TABEAU DE BORD A ECLAIRAGE PAR L'AVANT	granted	2/5/1998	BR19989800568A	BR9800568B1	1/17/2006	J0118/BR
DE	Armaturenbrett mit Beleuchtung von der Vorderseite her	granted	1/8/1998	DE19800389A	DE19800389B4	7/21/2011	J0118/DE
FR	TABEAU DE BORD A ECLAIRAGE PAR L'AVANT	granted	2/5/1997	FR19971294A	FR2751284B1	4/9/1998	J0118/FR
IT	TABEAU DE BORD A ECLAIRAGE PAR L'AVANT	granted	1/27/1998	TO1998A000069	1301159	6/9/2000	J0118/IT
BR	TABEAU DE BORD DE PROFONDEUR REDUITE	granted	2/5/1998	BR19989800567	BR199800567	1/17/2006	J0121/BR
DE	Instrumententafel von reduzierter Tiefe	granted	2/5/1998	DE19804337A	DE19804337B4	10/25/2007	J0121/DE
FR	TABEAU DE BORD DE PROFONDEUR REDUITE	granted	2/5/1997	FR19971290A	FR2759036B1	5/3/1999	J0121/FR
IT	TABEAU DE BORD DE PROFONDEUR REDUITE	granted	2/4/1998	TO1998A000089	1301178	6/9/2000	J0121/IT
DE	Verfahren zur Lokalisierung und Erkennung der Position von	granted	1/18/1999	DE69907768A	DE69907768T2	5/14/2003	J0138/EP-DE
ES	Verfahren zur Lokalisierung und Erkennung der Position von	granted	1/18/1999	EP1999400108A	EP931679B1	5/14/2003	J0138/EP-ES
GB	Verfahren zur Lokalisierung und Erkennung der Position von	granted	1/18/1999	EP1999400108A	EP931679B1	5/14/2003	J0138/EP-GB
IT	Verfahren zur Lokalisierung und Erkennung der Position von	granted	1/18/1999	EP1999400108A	EP931679B1	5/14/2003	J0138/EP-IT
FR	PROCEDE DE LOCALISATION ET DE RECONNAISSANCE DE LA	granted	1/23/1998	FR1998717A	FR2774178B1	2/25/2000	J0138/FR
DE	Anzeiger mit Beleuchtungsblock aus zwei Materialien	granted	6/10/1999	EP1999401406A	EP963874B1	12/21/2005	J0141/EP-DE

GB	Anzeiger mit Beleuchtungsblock aus zwei Materialien	granted	6/10/1999	EP1999401406A	EP963874B1	12/21/2005	J0141/EP-GB
IT	Anzeiger mit Beleuchtungsblock aus zwei Materialien	granted	6/10/1999	EP1999401406A	EP963874B1	12/21/2005	J0141/EP-IT
FR	INDICATEUR A BLOC A LUMIERE BI- MATIERE	granted	6/10/1998	FR19987288A	FR2779860B1	7/26/2002	J0141/FR
BR	TABEAU DE BORD PLAT	granted	6/10/1999	BR19999902235	BR9902235B1	8/5/2003	J0146/BR
DE	Flaches Armaturenbrett	granted	6/10/1999	EP1999401408A	EP964253B1	8/3/2006	J0146/EP-DE
GB	Flaches Armaturenbrett	granted	6/10/1999	EP1999401408A	EP964253B1	8/3/2006	J0146/EP-GB
IT	Flaches Armaturenbrett	granted	6/10/1999	EP1999401408A	EP964253B1	8/3/2006	J0146/EP-IT
FR	TABEAU DE BORD PLAT	granted	6/10/1998	FR19987285A	FR2779682B1	4/8/2000	J0146/FR
FR	TABEAU DE BORD A ECLAIRAGE POLYCHROME	granted	6/10/1998	FR19987286A	FR2779694B1	11/8/2000	J0147/FR
DE	Vereinfachtes Kombiinstrument	pending	3/29/2000	DE10015467A	DE10015467A1		J0159/DE
FR	TABEAU DE BORD SIMPLIFIE	granted	3/29/1999	FR19993869A	FR2791614B1	4/5/2001	J0159/FR
DE	COMPOSANT ELECTRIQUE A NAPPE SOUPLE DE CONDUCTEURS DE RACCORDEMENT	granted	4/28/2000	EP2000401185A	EP1052736B1	11/6/2003	J0163/EP-DE
ES	COMPOSANT ELECTRIQUE A NAPPE SOUPLE DE CONDUCTEURS DE RACCORDEMENT	granted	4/28/2000	EP2000401185A	EP1052736B1	11/6/2003	J0163/EP-ES
FR	COMPOSANT ELECTRIQUE A NAPPE SOUPLE DE CONDUCTEURS DE RACCORDEMENT	granted	4/28/2000	EP2000401185A	EP1052736B1	11/6/2003	J0163/EP-FR
GB	COMPOSANT ELECTRIQUE A NAPPE SOUPLE DE CONDUCTEURS DE RACCORDEMENT	granted	4/28/2000	EP2000401185A	EP1052736B1	11/6/2003	J0163/EP-GB
IT	COMPOSANT ELECTRIQUE A NAPPE SOUPLE DE CONDUCTEURS DE RACCORDEMENT	granted	4/28/2000	EP2000401185A	EP1052736B1	11/6/2003	J0163/EP-IT

FR	COMPOSANT ELECTRIQUE A NAPPE SOUPLE DE CONDUCTEURS DE RACCORDEMENT	granted	5/7/1999	FR19995825A	FR2793352B1	9/22/2006	J0163/FR
JP	The flexibility of the conductor strip connected with electrical components	granted	5/8/2000	JP2000134742A	JP4550222B2	9/22/2010	J0163/JP
DE	System zur Luftdruckkontrolle von Kfz- Reifen (System for monitoring the air pressure of vehicle tyres)	granted	5/19/2000	EP2000401380A	EP1053894B1	6/15/2005	J0169/EP-DE
ES	SYSTEME DE CONTROLE DE LA PRESSION DES PNEUMATIQUES (System for monitoring the air pressure of vehicle tyres)	granted	5/19/2000	EP2000401380A	EP1053894B1	6/15/2005	J0169/EP-ES
GB	SYSTEME DE CONTROLE DE LA PRESSION DES PNEUMATIQUES (System for monitoring the air pressure of vehicle tyres)	granted	5/19/2000	EP2000401380A	EP1053894B1	6/15/2005	J0169/EP-GB
IT	SYSTEME DE CONTROLE DE LA PRESSION DES PNEUMATIQUES (System for monitoring the air pressure of vehicle tyres)	granted	5/19/2000	EP2000401380A	EP1053894B1	6/15/2005	J0169/EP-IT
FR	SYSTEME DE CONTROLE DE LA PRESSION DES PNEUMATIQUES	granted	5/20/1999	FR19996396A	FR2793879B1	6/22/2001	J0169/FR
JP	A tire pressure monitoring system	granted	5/19/2000	JP2000147543A	JP04472836B2	2/6/2010	J0169/JP
DE	Gesichertes Reifendrucküberwachungssystem (Secure System for Tire Pressure Monitoring)	granted	5/24/2000	EP2000401438A	EP1055531B1	7/13/2005	J0171/EP-DE
FR	SYSTEME SECURISE DE CONTROLE DE LA PRESSION D'UN (Secure System for Tire Pressure Monitoring)	granted	5/24/2000	EP2000401438A	EP1055531B1	7/13/2005	J0171/EP-FR
GB	SYSTEME SECURISE DE CONTROLE DE LA PRESSION D'UN (Secure System for Tire Pressure Monitoring)	granted	5/24/2000	EP2000401438A	EP1055531B1	7/13/2005	J0171/EP-GB
IT	SYSTEME SECURISE DE CONTROLE DE LA PRESSION D'UN (Secure System for Tire Pressure Monitoring)	granted	5/24/2000	EP2000401438A	EP1055531B1	7/13/2005	J0171/EP-IT
JP	Safety system for monitoring pressure of the tire	granted	5/19/2000	JP2000147544A	JP4578621B2	11/10/2010	J0171/JP

DE	Récepteur pour la réception des valeurs de pression des (Receiver for Receiving Tire Pressure Values and Remote Control Signals)	granted	8/29/2000	EP2000402380A	EP1080951B1	2/23/2005	J0174/EP-DE
ES	Récepteur pour la réception des valeurs de pression des (Receiver for Receiving Tire Pressure Values and Remote Control Signals)	granted	8/29/2000	EP2000402380A	EP1080951B1	2/23/2005	J0174/EP-ES
FR	Récepteur pour la réception des valeurs de pression des (Receiver for Receiving Tire Pressure Values and Remote Control Signals)	granted	8/29/2000	EP2000402380A	EP1080951B1	2/23/2005	J0174/EP-FR
GB	Récepteur pour la réception des valeurs de pression des (Receiver for Receiving Tire Pressure Values and Remote Control Signals)	granted	8/29/2000	EP2000402380A	EP1080951B1	2/23/2005	J0174/EP-GB
IT	Récepteur pour la réception des valeurs de pression des (Receiver for Receiving Tire Pressure Values and Remote Control Signals)	granted	8/29/2000	EP2000402380A	EP1080951B1	2/23/2005	J0174/EP-IT
FR	RECEPTEUR DE SURVEILLANCE DE LA PRESSION DES PNEUMATIQUES D'UN VEHICULE ET EMETTEUR ASSOCIE DE TELECOMMANDE D'ORGANES DU VEHICULE	granted	9/3/1999	FR199911075A	FR2798236B1	5/9/2008	J0174/FR
JP	Various elements of an automobile for remote control of the transmitter and receiver	granted	9/1/2000	JP2000265790A	JP4680356B2	5/11/2011	J0174/JP
FR	SYSTEME DE CONTROLE DE LA PRESSION DES PNEUMATIQUES (System for Controlling the Pressure of a Vehicle Tyres)	granted	8/29/2000	EP2000958758A	EP1214207B1	12/11/2003	J0176/EP-FR
JP	A system for controlling the pressure of a tire of a vehicle	granted	8/29/2000	JP2001521574A	JP4491178B2	6/30/2010	J0176/JP
FR	CARTE MULTICOUCHE POUR ASSEMBLAGE DE CIRCUITS DE	granted	2/2/2000	FR20001292A	FR2804573B1	1/10/2003	J0264/FR
DE	RECEPTEUR RADIO COURTE PORTEE (Short Range Radio Receiver)	granted	5/18/2001	EP2001936582A	EP1287628B1	5/11/2008	J0278/EP-DE
FR	RECEPTEUR RADIO COURTE PORTEE (Short Range Radio Receiver)	granted	5/18/2001	EP2001936582A	EP1287628B1	5/11/2008	J0278/EP-FR

GB	RECEPTEUR RADIO COURTE PORTEE (Short Range Radio Receiver)	granted	5/18/2001	EP2001936582A	EP1287628B1	5/11/2008	J0278/EP-GB
FR	BOITIER POUR CAPTEUR DE PRESSION DE PNEUMATIQUE DE	granted	10/4/2000	FR200012656A	FR2814702B1	11/22/2002	J0288/FR
FR	CAPTEUR DE PRESSION DE PNEUMATIQUE DE VEHICULE	granted	10/4/2000	FR200012657A	FR2814809B1	11/22/2002	J0293/FR
FR	CALCULATEUR D'ENCEINTE A ACCES VEROUILLABLE ET	granted	10/4/2000	FR200012659A	FR2814900B1	6/27/2003	J0294/FR
DE	TABEAU DE BORD POUR VEHICULE (Vehicle Dashboard)	granted	5/28/2002	EP2002774039A	EP1401672B1	6/14/2006	J0331/EP-DE
ES	TABEAU DE BORD POUR VEHICULE (Vehicle Dashboard)	granted	5/28/2002	EP2002774039A	EP1401672B1	6/14/2006	J0331/EP-ES
FR	TABEAU DE BORD POUR VEHICULE (Vehicle Dashboard)	granted	5/28/2002	EP2002774039A	EP1401672B1	6/14/2006	J0331/EP-FR
GB	TABEAU DE BORD POUR VEHICULE (Vehicle Dashboard)	granted	5/28/2002	EP2002774039A	EP1401672B1	6/14/2006	J0331/EP-GB
IT	TABEAU DE BORD POUR VEHICULE (Vehicle Dashboard)	granted	5/28/2002	EP2002774039A	EP1401672B1	6/14/2006	J0331/EP-IT
EP	PROCEDE ET SYSTEME DE MESURE DE LA VITESSE DE (Method and System for Measuring Rotational Speed of a Motor Vehicle Wheels)	pending	10/30/2002	EP2002785571A	EP1442306A2		J0350/EP
FR	PROCEDE ET SYSTEME DE MESURE DE LA VITESSE DE ROTATION DES ROUES D'UN VEHICULE AUTOMOBILE	granted	10/31/2001	FR200114140A	FR2831669B1	2/4/2004	J0350/FR
JP	A method for measuring a rotational speed of a wheel of a vehicle and system	granted	10/30/2002	JP20030540664A	JP4223956B2	2/12/2009	J0350/JP
DE	System for Controlling a Vehicle Wheel Tyre Pressure	granted	12/18/2002	EP2002804944A	EP1465782B1	7/11/2007	J0351/EP-DE
ES	System for Controlling a Vehicle Wheel Tyre Pressure	granted	12/18/2002	EP2002804944A	EP1465782B1	7/11/2007	J0351/EP-ES
FR	System for Controlling a Vehicle Wheel Tyre Pressure	granted	12/18/2002	EP2002804944A	EP1465782B1	7/11/2007	J0351/EP-FR
GB	System for Controlling a Vehicle Wheel Tyre Pressure	granted	12/18/2002	EP2002804944A	EP1465782B1	7/11/2007	J0351/EP-GB
IT	System for Controlling a Vehicle Wheel Tyre Pressure	granted	12/18/2002	EP2002804944A	EP1465782B1	7/11/2007	J0351/EP-IT

FR	PERFECTIONNEMENT AUX APPAREILS COMPRENANT DES COMPOSANTS ELECTRONIQUES DE PUISSANCE ET UN RADIATEUR POUR LEUR REFROIDISSEMENT	granted	2/25/2002	FR20022370A	FR2836622B1	6/25/2004	J0357/FR
FR	ECRAN A CRISTAUX LIQUIDES MONTE DANS UNE BOITE A LUMIERE	granted	4/8/2002	FR20024349A	FR2838230B1	6/5/2005	J0370/FR
EP	ENSEMBLE D'UN CAPTEUR DE PRESSION A MODULE DE REVEIL ET D'UN MICROPROCESSEUR DE MESURE ET DE COMMANDE	granted	2/20/2003	EP2003718904A	EP1478525A2	9/25/2013	J0375/EP
FR	ENSEMBLE DE CAPTEUR DE PRESSION A MODULE DE REVEIL ET D'UN MICROPROCESSEUR DE MESURE ET DE COMMANDE	granted	2/21/2002	FR20022201A	FR2836222B1	4/30/2004	J0375/FR
FR	STATOR DE MOTEUR PAS A PAS	granted	2/7/2002	FR20021502A	FR2835661B1	2/2/2007	J0379/FR
FR	CAPTEUR DE PRESSION SUR VALVE DE PNEUMATIQUE	granted	5/15/2002	FR20025960A	FR2839683B1	2/18/2005	J0388/FR
DE	Device and method for processing a signal received inside a vehicle and originating from one of its wheels, and corresponding learning process	granted	11/19/2001	EP2001402963A	EP1231082B1	6/15/2005	J0395/EP-DE
ES	Device and method for processing a signal received inside a vehicle and originating from one of its wheels, and corresponding learning process	granted	11/19/2001	EP2001402963A	EP1231082B1	6/15/2005	J0395/EP-ES
GB	Device and method for processing a signal received inside a vehicle and originating from one of its wheels, and corresponding learning process	granted	11/19/2001	EP2001402963A	EP1231082B1	6/15/2005	J0395/EP-GB
IT	Device and method for processing a signal received inside a vehicle and originating from one of its wheels, and corresponding learning process	granted	11/19/2001	EP2001402963A	EP1231082B1	6/15/2005	J0395/EP-IT
FR	PROCEDE ET DISPOSITIF DE TRAITEMENT D'UN SIGNAL CAPTE A BORD D'UN VEHICULE EN PROVENANCE D'UNE DE SES ROUES, ET PROCEDE D'APPRENTISSAGE CORRESPONDANT	granted	1/11/2001	FR2001321A	FR2819336B1	3/28/2003	J0395/FR

US	METHOD AND DEVICE OF LEARNING AND PROCESSING A SIGNAL SENSED FROM A VEHICLE	granted	2/13/2001	09/781242	US6385511B1	5/7/2002	J0395/US
FR	DISPOSITIF D'AFFICHAGE DU TYPE ECRAN ELECTROLUMINESCENT A COUCHES MINCES	granted	4/19/2002	FR20024929A	FR2838857B1	2/11/2005	J0406/FR
DE	Tire pressure controlling system for the wheels of a motor vehicle	granted	9/24/2003	EP2003292339A	EP1403099B1	11/2/2009	J0421/EP-DE
FR	Tire pressure controlling system for the wheels of a motor vehicle	granted	9/24/2003	EP2003292339A	EP1403099B1	11/2/2009	J0421/EP-FR
GB	Tire pressure controlling system for the wheels of a motor vehicle	granted	9/24/2003	EP2003292339A	EP1403099B1	11/2/2009	J0421/EP-GB
IT	Tire pressure controlling system for the wheels of a motor vehicle	granted	9/24/2003	EP2003292339A	EP1403099B1	11/2/2009	J0421/EP-IT
FR	SYSTEME DE CONTROLE DE LA PRESSION DES PNEUMATIQUES DES ROUES D'UN VEHICULE AUTOMOBILE	granted	9/25/2002	FR200211843A	FR2844748B1	11/26/2004	J0421/FR
JP	The motive power of a tire pressure monitoring system	granted	9/25/2003	JP2003334362A	JP4628663B2	9/2/2011	J0421/JP
EP	Flat Screen Device and System for the Adjustment Thereof	pending	4/20/2004	EP2004742543A	EP1621025A1		J0435/EP
FR	DISPOSITIF D'ECRAN PLAT DE VISUALISATION ET SYSTEME DE REGLAGE POUR UN TEL DISPOSITIF.	granted	4/25/2003	FR20035120A	FR2854300B1	8/5/2005	J0435/FR
MX	Flat Screen Device and System for the Adjustment Thereof	pending	10/25/2005	MX200511482A	MXPA05011482A		J0435/MX
EP	INDICATOR POINTER WITH FLUORESCENT LIGHTING	pending	7/13/2004	EP2004767668A	EP1654521A2		J0448/EP
FR	AIGUILLE D'INDICATEUR DE BORD A ECLAIRAGE LUMINESCENT	granted	7/16/2003	FR20038676A	FR2857744B1	10/28/2005	J0448/FR
DE	Key for operating a lock	granted	10/14/2004	EP2004292440A	EP1526232B1	12/13/2006	J0460/EP-DE
ES	Key for operating a lock	granted	10/14/2004	EP2004292440A	EP1526232B1	12/13/2006	J0460/EP-ES

GB	Key for operating a lock	granted	10/14/2004	EP2004292440A	EP1526232B1	12/13/2006	J0460/EP-GB
IT	Key for operating a lock	granted	10/14/2004	EP2004292440A	EP1526232B1	12/13/2006	J0460/EP-IT
FR	CLE D'ACTIONNEMENT D'UNE SERRURE	granted	10/20/2003	FR200312231A	FR2861114B1	6/1/2006	J0460/FR
FR	BUS DE PUISSANCE	granted	4/7/2004	FR20043641A	FR2868886B1	9/5/2008	J0490/FR
FR	Method to detect a fast tire air leak	granted	6/16/2005	EP2005291288A	EP1607245B1	4/23/2008	J0542/EP-FR
GB	Method to detect a fast tire air leak	granted	6/16/2005	EP2005291288A	EP1607245B1	4/23/2008	J0542/EP-GB
IT	Method to detect a fast tire air leak	granted	6/16/2005	EP2005291288A	EP1607245B1	4/23/2008	J0542/EP-IT
DE	Vehicle together with its switch key, said bidirectional switch key and method of transmission of information from the automobile vehicle to the switch key	granted	3/1/2006	EP20064138A	EP1699018B1	12/12/2007	J0556/EP-DE
FR	Vehicle together with its switch key, said bidirectional switch key and method of transmission of information from the automobile vehicle to the switch key	granted	3/1/2006	EP20064138A	EP1699018B1	12/12/2007	J0556/EP-FR
FR	Tableau de bord a Indicateurs Lateraux Escamo Tables (Dash Indicators Side Retractable)	granted	5/18/2005	FR20054991A	FR2865849B1	6/29/2007	J0568/FR
CN	Schaltanordnung für einen Schaltregler	B pending	4/12/2012	201280027804.X	103733490 A		11108/CN
EP	Schaltanordnung für einen Schaltregler	B pending	4/12/2012	12 720 787.6	2 697 899		11108/EP
FR	Schaltanordnung für einen Schaltregler	B pending	6/8/2011	11/01755	2 974 254 A1		11108/FR
KR	Schaltanordnung für einen Schaltregler	B pending	4/12/2012	10-2013-7030110	10-2014-0043345		11108/KR
US	Schaltanordnung für einen Schaltregler	B pending	4/12/2012	14/111,501			11108/US
EP	Anzeigevorrichtung	B pending	3/22/2012	12 715 324.5	2 697 093		11114/EP

FR	Anzeigevorrichtung	B pending	10/31/2011	11/03311	2 974 639 A1		11130/FR
CN	Système de surveillance de la pression dans les pneumatiques d'une pluralité de	B pending	10/31/2012	PCT/EP2012/071634			11217/CN
EP	Système de surveillance de la pression dans les pneumatiques d'une pluralité de	B pending	10/31/2012	12 779 075.6			11217/EP
IN	Système de surveillance de la pression dans les pneumatiques d'une pluralité de	B pending	10/31/2012	3479/DELNP/2014			11217/IN
JP	Système de surveillance de la pression dans les pneumatiques d'une pluralité de	B pending	10/31/2012	PCT/EP2012/071634			11217/JP
US	Système de surveillance de la pression dans les pneumatiques d'une pluralité de	B pending	10/31/2012	14/355,185			11217/US
CN	*ANTENNE DE TYPE ANTENNE EN F INVERSÉ INTEGRÉE DANS UNE CAR	B pending	7/6/2012	201280042235.6			11225/CN
EP	*ANTENNE DE TYPE ANTENNE EN F INVERSÉ INTEGRÉE DANS UNE CAR	B pending	7/6/2012	12 743 068.4			11225/EP
IN	*ANTENNE DE TYPE ANTENNE EN F INVERSÉ INTEGRÉE DANS UNE CAR	B pending	7/6/2012	142/DELNP/2014			11225/IN
JP	*ANTENNE DE TYPE ANTENNE EN F INVERSÉ INTEGRÉE DANS UNE CAR	B pending	7/6/2012	2014-517522			11225/JP
US	*ANTENNE DE TYPE ANTENNE EN F INVERSÉ INTEGRÉE DANS UNE CAR	B pending	7/6/2012	14/131,316			11225/US
CN	Verfahren und Vorrichtung zur Herstellung einer zumindest bereichsweise reflekt	B pending	6/29/2012	201280032599.6	CN 103781620 A		11231/CN
EP	Verfahren und Vorrichtung zur Herstellung einer zumindest bereichsweise reflekt	B pending	6/29/2012	12 738 026.9			11231/EP
JP	Verfahren und Vorrichtung zur Herstellung einer zumindest bereichsweise reflekt	B pending	6/29/2012	2014-517509			11231/JP
US	Verfahren und Vorrichtung zur Herstellung einer zumindest bereichsweise reflekt	B pending	6/29/2012	14/130,275			11231/US
EP	Anzeigekombination in einem Fahrzeug und Verfahren zur Herstellung eines Anz	B pending	7/11/2012	12 743 368.8			11278/EP
EP	Head-up-Display	B pending	8/17/2012	12 766 274.0			11304/EP
JP	Head-up-Display	B pending	8/17/2012	2014-525348			11304/JP

US	Head-up-Display	B pending	8/17/2012	14/239,133			11304/US
EP	Head-UP-Display	B pending	9/27/2012	12 776 608.5			11359.1/EP
JP	Head-UP-Display	B pending	9/27/2012	PCT/EP2012/004055			11359.1/JP
US	Head-UP-Display	B pending	9/27/2012	14/348,826			11359.1/US
EP	Head-Up-Display mit Vergrößerungsfunktion	B pending	10/1/2012	12 770 105.0			11359.2/EP
JP	Head-Up-Display mit Vergrößerungsfunktion	B pending	10/1/2012	PCT/EP2012/069369			11359.2/JP
US	Head-Up-Display mit Vergrößerungsfunktion	B pending	10/1/2012	14/348,836			11359.2/US
CN	Vorrichtung und Verfahren zur Ver- oder Entriegelung eines Fahrzeugs	D abandonment	10/11/2012	PCT/EP2012/070216			11387/CN
EP	Vorrichtung und Verfahren zur Ver- oder Entriegelung eines Fahrzeugs	D abandonment	10/11/2012	12 772 779.0			11387/EP
FR	Vorrichtung und Verfahren zur Ver- oder Entriegelung eines Fahrzeugs	D abandonment	12/23/2011	11/04046	2 981 026 A1		11387/FR
IN	Vorrichtung und Verfahren zur Ver- oder Entriegelung eines Fahrzeugs	D abandonment	10/11/2012	PCT/EP2012/070216			11387/IN
JP	Vorrichtung und Verfahren zur Ver- oder Entriegelung eines Fahrzeugs	D abandonment	10/11/2012	PCT/EP2012/070216			11387/JP
KR	Vorrichtung und Verfahren zur Ver- oder Entriegelung eines Fahrzeugs	D abandonment	10/11/2012	10-2014-7012701			11387/KR
US	Vorrichtung und Verfahren zur Ver- oder Entriegelung eines Fahrzeugs	D abandonment	10/11/2012	14/351,112			11387/US
CN	Display system	B pending	12/4/2012	PCT/EP2012/0074317			11443/CN
JP	Display system	B pending	12/4/2012	PCT/EP2012/0074317			11443/JP
US	Display system	B pending	12/4/2012	PCT/EP2012/0074317			11443/US
CN	Verfahren zur Kontaktierung einer elektronischen Leiterplatte mit Kontakten in ei	B pending	10/31/2012	PCT/EP2012/071635			11471/CN

EP	Verfahren zur Kontaktierung einer elektronischen Leiterplatte mit Kontakten in ei	B pending	10/31/2012	12 783 575.9			11471/EP
IN	Verfahren zur Kontaktierung einer elektronischen Leiterplatte mit Kontakten in ei	B pending	10/31/2012	PCT/EP2012/071635			11471/IN
JP	Verfahren zur Kontaktierung einer elektronischen Leiterplatte mit Kontakten in ei	B pending	10/31/2012	PCT/EP2012/071635			11471/JP
US	Verfahren zur Kontaktierung einer elektronischen Leiterplatte mit Kontakten in ei	B pending	10/31/2012	PCT/EP2012/071635			11471/US
EP	Anzeigevorrichtung	B pending	11/30/2012	12 795 418.8			11477/EP
JP	Anzeigevorrichtung	B pending	11/30/2012	PCT/EP2012/074123			11477/JP
US	Anzeigevorrichtung	B pending	11/30/2012	14/361967			11477/US
US	Kombinationsanzeigeeinstrument für ein Fahrzeug und Verfahren zur Montage ein	B pending	12/21/2012	14/367134			11510/US
EP	Cle electronique, notamment pour un automobile	B pending	9/30/2013	13 186 741.8	2 717 234		12059/EP
WO	Emetteur de commande d'un vehicule automobile	B pending	10/15/2013	PCT/EP2013/071537	WO 2014/060419 A1		12216/WO
DE	ENSEMBLE DE CAPTEUR DE PRESSION A MODULE DE REVEIL ET D'UN M	C granted/registre	2/20/2003	603 44 978.6	1 478 525 A2		J0375/EP-DE
ES	ENSEMBLE DE CAPTEUR DE PRESSION A MODULE DE REVEIL ET D'UN M	C granted/registre	2/20/2003	03718904.0	1 478 525 A2	9/25/2013	J0375/EP-ES
FR	ENSEMBLE DE CAPTEUR DE PRESSION A MODULE DE REVEIL ET D'UN M	C granted/registre	2/20/2003	03718904.0	1 478 525 A2	9/25/2013	J0375/EP-FR
GB	ENSEMBLE DE CAPTEUR DE PRESSION A MODULE DE REVEIL ET D'UN M	C granted/registre	2/20/2003	03718904.0	1 478 525 A2	9/25/2013	J0375/EP-GB
IT	ENSEMBLE DE CAPTEUR DE PRESSION A MODULE DE REVEIL ET D'UN M	C granted/registre	2/20/2003	03718904.0	1 478 525 A2	9/25/2013	J0375/EP-IT
						9/25/2013	