

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4012778

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NXP B.V.	03/31/2014
RECEIVING PARTY DATA	
Name:	TELIT AUTOMOTIVE SOLUTIONS NV
Street Address:	INTERLEUVENLAAN 80
City:	LEUVEN
State/Country:	BELGIUM
Postal Code:	3001
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14925055
CORRESPONDENCE DATA	
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Address Line 4:	NEW YORK, NEW YORK 10036
ATTORNEY DOCKET NUMBER:	P-77885-US1
NAME OF SUBMITTER:	SHARON BRAUDE
SIGNATURE:	/SHB/
DATE SIGNED:	08/18/2016
Total Attachments: 6	
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ANNEX E -- DEED OF TRANSFER

Form of Deed of Transfer of Patents

THE UNDERSIGNED:

(1) **NXP B.V.**, a limited liability company incorporated in the Netherlands, with corporate seat in Eindhoven, the Netherlands, and address at High Tech Campus 60, 5656AG Eindhoven, the Netherlands ("**NXP**"),

and

(2) **Telit Automotive Solutions NV**, a company incorporated under the laws of Belgium, with a place of business at Interleuvenlaan 80 3001 Leuven, Belgium ("**Assignee**").

hereinafter also referred to individually as a "**Party**" and collectively as the "**Parties**",

WHEREAS:

- (A) NXP and the Assignee have entered into that certain Business Purchase Agreement dated as of December 22, 2018 the "**Agreement**"; and
- (B) Pursuant to the Agreement, and on certain terms and conditions as specified in an intellectual property transfer and license agreement entered into by the Parties (the "**IPTLA**"), NXP has, on behalf of itself and its Affiliates, agreed to assign to Assignee the Patents listed in Schedule A (the "**Transferred Patents**"); and
- (C) By this Deed of Transfer (the "**Deed**"), Assignee wishes to acquire and NXP hereby wishes to assign all right, title and interest in and to the Transferred Patents.

HAVE AGREED AS FOLLOWS:

1. Definitions

When used in this Deed, the following capitalized terms shall have the meaning set forth below:

"**Affiliates**" means any corporation or other legal entity that a Party now or hereafter Controls, is Controlled by or is under common Control with; where "**Control**" means the direct or indirect ownership of more than fifty per cent (50%) of the shares or other ownership interests entitled to vote for the election of directors or other persons performing similar functions.

"**Patents**" means patents and patent applications, registered design and registered design applications, any patents that issue as a result of those patent applications, and any renewals, reissues, re-examinations, extensions, continuations, continuations-in-part, subsequent divisions and substitutions relating to any of the

patents and patent applications, as well as any inventions described in invention disclosures and any patents that issue as a result of patent applications filed for those invention disclosures.

Any capitalized term used in this Deed but not defined shall have the same meaning as ascribed thereto in the IPTLA.

2. Transfer of ownership of Transferred Patents

By this Deed, NXP hereby sells, assigns, transfers, conveys and delivers to Assignee all of NXP's right, title and interest in and to the Transferred Patents. NXP authorizes and requests the patent register (including any applicable foreign or international office or register) to record Assignee as owner of the Transferred Patents, as assignee of all of NXP's right, title and interest in, to and under the same, for the sole use and enjoyment of Assignee, its successors, assigns or other legal representatives.

3. Variation to Deed

No variation, extension, cancellation or translation of any expressed terms of this Deed (including in Schedule A) shall be binding upon NXP or Assignee unless made in writing and signed by duly authorized representatives of NXP and Assignee.

4. Additional assignment documents; further assurance

Assignee will be responsible for effectuating the recordation of the assignment and transfer of the Transferred Patents listed in Schedule A. NXP and Assignee shall, at each other's request, and without further consideration, execute and do (or procure to be executed and done by any of their respective Affiliates) all such deeds, documents, acts and things as the requesting party may from time to time reasonably require in order to effectuate or to formalize the transfer of the Transferred Patents to Assignee on a jurisdiction by jurisdiction basis and to cause the Transferred Patents to be recorded at the relevant patent registers around the world in the name of Assignee or any other Affiliate designated by Assignee.

5. Observance legal requirements

Assignee and NXP undertake to observe and act in accordance with all applicable legal conditions and terms required in order to effectuate the recordation of the assignment and transfer of the Transferred Patents in the relevant registers.

6. Costs for recordation

The costs for the recordation of the assignment and transfer of the Transferred Patents in the relevant registers shall be borne by Assignee.

7. Applicable law and jurisdiction

This Deed shall be governed by and in accordance with the laws of the Netherlands. Any action or proceeding in respect of any claim arising out of or

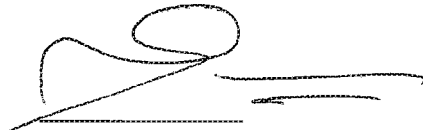
related to this Deed shall be solely conducted by NXP and the Assignee in accordance with the dispute settlement procedure provided in the BPA.

8. No rescission and no nullification

Each Party waives its right to rescind (ontbinden) this Deed on the basis of section 6:265 of the Netherlands Civil Code. Furthermore, a mistaken Party shall bear the risk of any mistake (dwaling) in entering into this Deed.

IN EVIDENCE WHEREOF, the Parties have caused this Deed to be signed by their duly authorized representatives effective as of March 31, 2014

NXP B.V.




(signature)

Name: *Marc Schouten*

Title: *Head IP Strategy*

Telet Automotive Solutions NV



(signature)

Name:

Title:

06776497.3	EP2193504	NI.2193504	Granted	NI	2007-06-26	2008-06-25	2012-11-14	Anonymous delegation of map matching and trip cost computation
06776497.3	EP2193504	RO.2193504	Granted	RO	2007-06-26	2008-06-25	2012-11-14	Anonymous delegation of map matching and trip cost computation
06776497.3	EP2193504	SK.2193504	Granted	SK	2007-06-26	2008-06-25	2012-11-14	Anonymous delegation of map matching and trip cost computation
06776497.3	EP2193504	EP.2193504	Granted	GB	2007-06-26	2008-06-25	2012-11-14	Anonymous delegation of map matching and trip cost computation
200980132659.3	CN102132284		Published	CN	2008-08-22	2009-08-21		General Host Originated Secure Transaction
06786996.0	EP2323208		Published	EP	2008-08-22	2009-08-21		General Host Originated Secure Transaction
13/059367	US20110703003		Allowed	US	2008-08-22	2009-08-21		General Host Originated Secure Transaction
200980132300.3	CN102124501		Published	CN	2008-08-22	2009-08-21		Common Architecture for Secure Processing of Expenses in Road-pricing
09806129.4	EP2316004		Published	EP	2008-08-22	2009-08-21		Common Architecture for Secure Processing of Expenses in Road-pricing
13/059402	US20110159287		Published	US	2008-08-22	2009-08-21		Common Architecture for Secure Processing of Expenses in Road-pricing
201080083357.4	CN102472820		Published	CN	2009-07-28	2010-07-28		GPS positioning and road charging data integration into a single NMEA data stream
13/083716	US2012016667		Published	US	2009-07-28	2010-07-28		GPS positioning and road charging data integration into a single NMEA data stream
09166506.5	EP2280187		Granted	FR	2009-07-28	2009-07-28	2012-02-01	Integration of positioning and road charging data
09166506.5	EP2280287		Granted	DE	2009-07-28	2009-07-28	2012-02-01	Integration of positioning and road charging data
09166506.5	EP2280287		Granted	GB	2009-07-28	2009-07-28	2012-02-01	Integration of positioning and road charging data
13/066852	US570164		Granted	US	2009-07-28	2012-02-06	2013-10-29	System and method for verifying whether a vehicle is equipped with a functional on-board unit
201310057610.4	CN105247080		Published	CN	2012-02-06	2013-01-31		System and method for verifying whether a vehicle is equipped with a functional on-board unit
13153334.1	EP2624219		Published	EP	2012-02-06	2013-01-30		System and method for verifying whether a vehicle is equipped with a functional on-board unit
09177797.9	EP2300562		Published	EP	2009-12-02	2009-12-02		Smart Road-toll-system
201010576427.8	CN107122409		Published	CN	2009-12-02	2010-12-01		Smart Road-toll-system
201009876-3	SG.174572		Granted	SG	2009-12-02	2010-12-02	2013-03-28	Smart Road-toll-system
12/958192	US20110131238		Granted	US	2009-12-02	2010-12-01	2012-10-09	Smart Road-toll-system
11/157816.3	EP2458225		Published	EP	2011-03-11	2011-03-11		Remote keypad entry car key with embedded security module communicating wirelessly with a built-in on-board unit for securing and digitally signing road-pricing data
201210057350.2	CN102682486		Published	CN	2011-03-11	2012-03-06		Road toll system and method
13/414350	US20120232964		Published	US	2011-03-11	2012-03-07		Road toll system and method
12/290708.1	EP2634599		Published	EP	2012-02-29	2012-02-29		satellite positioning using a sky-occlusion map
201310060909.3	EP2637033		Published	EP	2012-03-07	2012-03-07		Contextual Data Compression for Geo-Tracking Applications
13/782712	US20130238573		Published	US	2012-03-07	2013-03-05		Contextual Data Compression for Geo-Tracking Applications
02829128.X	CN1640171		Granted	CN	2002-06-14	2002-06-14	2010-05-26	Location handler dynamic switching
10/517538	US20050255866		Published	US	2002-06-14	2004-12-10		Location handler dynamic switching
2004-514378	EP2864321		Granted	JP	2002-06-14	2002-06-14	2011-11-18	Location handler dynamic switching
02751562.6	EP1516504		Granted	FR	2002-06-14	2002-06-14	2009-03-04	Location handler dynamic switching
02751562.6	EP1516504		Granted	DE	2002-06-14	2002-06-14	2009-03-04	Location handler dynamic switching
02751562.6	EP1516504		Granted	GB	2002-06-14	2002-06-14	2009-03-04	Location handler dynamic switching
200880014659.5	CN101675445		Published	CN	2007-05-04	2008-04-29	2009-03-04	Binding the On-Board Unit to a Road-Foliable Vehicle
12/597148	EP2156378		Published	EP	2007-05-04	2008-04-29		Binding the On-Board Unit to a Road-Foliable Vehicle
2008247010	US2010117884		Granted	US	2007-05-04	2008-04-29	2014-03-04	Binding the On-Board Unit to a Road-Foliable Vehicle
2010/083479	AU2008247010		Granted	AU	2007-05-04	2008-04-29	2011-11-24	Binding the On-Board Unit to a Road-Foliable Vehicle
092522808.2	ZA201003479		Granted	ZA	2007-05-04	2008-04-29	2011-05-25	Binding the On-Board Unit to a Road-Foliable Vehicle
092522808.2	EP2348444		Published	EP	2009-12-16	2009-12-16	2014-03-19	Secure Processing of Evaluation Carried out with a Tamper Resistant Equipment (SPEC'RE)
092522808.2	EP2348444		Granted	DE	2009-12-16	2009-12-16	2014-03-19	Secure Processing of Evaluation Carried out with a Tamper Resistant Equipment (SPEC'RE)
092522808.2	EP2348444		Granted	FR	2009-12-16	2009-12-16	2014-03-19	Secure Processing of Evaluation Carried out with a Tamper Resistant Equipment (SPEC'RE)
092522808.2	EP2348444		Granted	GB	2009-12-16	2009-12-16	2014-03-19	Secure Processing of Evaluation Carried out with a Tamper Resistant Equipment (SPEC'RE)
201080367000.5	CN102656580		Published	CN	2009-12-16	2010-12-14		Secure Processing of Evaluation Carried out with a Tamper Resistant Equipment (SPEC'RE)
13/110880	US20120246735		Published	US	2009-12-16	2010-12-14		Secure Processing of Evaluation Carried out with a Tamper Resistant Equipment (SPEC'RE)
12/307428	US20090294413		Granted	US	2008-07-04	2007-07-03	2011-06-07	Transmission of old GPS elements to improve GPS receiver performance
20048012265.X	CN17284611		Granted	CN	2003-05-07	2004-04-28	2011-01-26	LONG TERM PREDICTION OF EPH/EMBERS DATA
10/555391	US5850233		Granted	US	2003-05-07	2004-04-28	2013-10-15	LONG TERM PREDICTION OF EPH/EMBERS DATA

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2006-506586	EP1623247	FR1623247	Granted	JP	2003-05-07	2004-04-28	2012-10-12	LONG TERM PREDICTION OF EPHEMERIS DATA
04729945.8	FR1623247	FR1623247	Granted	FR	2003-05-07	2004-04-28	2008-12-10	LONG TERM PREDICTION OF EPHEMERIS DATA
04729945.8	DE602004018907	DE602004018907	Granted	DE	2003-05-07	2004-04-28	2008-12-10	LONG TERM PREDICTION OF EPHEMERIS DATA
04729945.8	EP1623247	EP1623247	Granted	GB	2003-05-07	2004-04-28	2008-12-10	LONG TERM PREDICTION OF EPHEMERIS DATA
01800930.1	CA1366515	CA1366515	Granted	CN	2003-02-24	2001-02-05	2007-09-05	CACHE FOR GPS EMERGENCY CALL FUNCTION
2001-701322E	KR20010113884	KR0757792	Granted	KR	2003-02-24	2001-02-05	2007-09-05	CACHE FOR GPS EMERGENCY CALL FUNCTION
097790454		US6390525	Granted	US	2003-02-24	2001-02-05	2003-07-08	CACHE FOR GPS EMERGENCY CALL FUNCTION
2001-562227		FR4997027	Granted	JP	2003-02-24	2001-02-05	2012-01-20	CACHE FOR GPS EMERGENCY CALL FUNCTION
01903693.8	EP1173779	FR1173779	Granted	FR	2003-02-24	2001-02-05	2009-06-24	CACHE FOR GPS EMERGENCY CALL FUNCTION
01903693.8	EP1173779	DE60139050	Granted	DE	2003-02-24	2001-02-05	2009-06-24	CACHE FOR GPS EMERGENCY CALL FUNCTION
01903693.8	EP1173779	EP1173779	Granted	GB	2003-02-24	2001-02-05	2009-06-24	CACHE FOR GPS EMERGENCY CALL FUNCTION

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