

PATENT ASSIGNMENT COVER SHEET

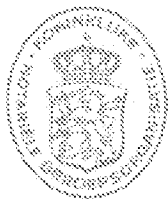
Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4332201

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	DEED OF DEMERGER OF INCORPORATION	
CONVEYING PARTY DATA		
	Name	Execution Date
	TOMTOM INTERNATIONAL B.V.	06/02/2015
RECEIVING PARTY DATA		
Name:	TOMTOM NAVIGATION B.V.	
Street Address:	DE RUIJTERKADE 154	
City:	AMSTERDAM	
State/Country:	NETHERLANDS	
Postal Code:	1011 AC	
PROPERTY NUMBERS Total: 2		
Property Type	Number	
Patent Number:	9257044	
Application Number:	15387800	
CORRESPONDENCE DATA		
Fax Number:		
<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:	6036430330 - 11129	
Email:	patents@tomtom.com	
Correspondent Name:	TOMTOM INTERNATIONAL B.V.	
Address Line 1:	DE RUIJTERKADE 154	
Address Line 2:	IP CREATION	
Address Line 4:	AMSTERDAM, NETHERLANDS 1011 AC	
ATTORNEY DOCKET NUMBER:	1400/US/4-26/US/1-1	
NAME OF SUBMITTER:	MURIELLE DUPONT	
SIGNATURE:	/Murielle Dupont/	
DATE SIGNED:	03/23/2017	
Total Attachments: 82		
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Allen & Overy LLP

Akte Afsplitsing TomTom International B.V.

JL/LB/0093253-0000007

99128722

AKTE VAN AFSPLITSING EN OPRICHTING

(TomTom International B.V./TomTom Navigation B.V.)

Op één juni tweeduizend vijftien is voor mij, mr. Joyce Johanna Cornelia Aurelia Leemrijse, notaris te Amsterdam, verschenen:

mr. Lianne Bosman, geboren te Schiedam op vijf oktober negentienhonderd negenentachtig, werkzaam bij Allen & Overy LLP (kantoor Amsterdam), Apollolaan 15, 1077 AB Amsterdam,

te dezen handelend als schriftelijk gevolmachtigde van:

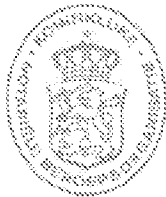
TomTom International B.V., een besloten vennootschap met beperkte aansprakelijkheid, gevestigd te Amsterdam, kantoorhoudende te De Ruijterkade 154, 1011 AC Amsterdam en ingeschreven in het handelsregister onder nummer 34076599 (de **Afsplitsende Vennootschap**).

Van de volmacht aan de comparant verstrekt blijkt uit een onderhandse akte van volmacht die aan deze akte is gehecht (Bijlage).

De comparant heeft verklaard bij deze akte een afsplitsing in de zin van artikel 2:334a leden 1 en 3 van het Burgerlijk Wetboek tot stand te brengen (de **Afsplitsing**):

- (A) waarbij de Afsplitsende Vennootschap blijft voortbestaan;
- (B) waarbij door de Afsplitsende Vennootschap wordt opgericht: de besloten vennootschap met beperkte aansprakelijkheid: TomTom Navigation B.V., te vestigen te Amsterdam (de **Verkrijgende Vennootschap**);
- (C) als gevolg waarvan een deel van het vermogen van de Afsplitsende Vennootschap onder algemene titel wordt verkregen door de Verkrijgende Vennootschap; en
- (D) waarbij de aandeelhouder van de Afsplitsende Vennootschap aandeelhouder wordt van de Verkrijgende Vennootschap.

De comparant heeft daartoe het volgende verklaard:

**HOOFDSTUK 1. AFSPLITSING.****Artikel 1. Vereisten voor de Afsplitsing.**

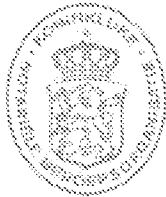
Aan de volgende vereisten voor het totstandkomen van de Afsplitsing is voldaan: —

- 1.1 De Afsplitsende Vennootschap is niet ontbonden en de Afsplitsende Vennootschap verkeert niet in staat van faillissement of surséance van betaling. —
- 1.2 De jaarrekeningen en jaarverslagen van de Afsplitsende Vennootschap hoeven niet ter openbare inzage te liggen. —

Artikel 2. Voorbereiding van de Afsplitsing.

Ter voorbereiding van de Afsplitsing is het volgende verricht: —

- 2.1 Door het bestuur van de Afsplitsende Vennootschap is een voorstel tot Afsplitsing als bedoeld in artikel 2:334f lid 2 van het Burgerlijk Wetboek opgesteld, welk voorstel aan deze akte is gehecht (het Afsplitsingsvoorstel) (Bijlage). De beschrijving als bedoeld in artikel 2:334f lid 2, letter d, van het Burgerlijk Wetboek maakt onderdeel uit van het Afsplitsingsvoorstel. Het Afsplitsingsvoorstel is ondertekend door alle bestuurders van de Afsplitsende Vennootschap. —
- 2.2 Op één april tweeduizend vijftien heeft de Afsplitsende Vennootschap de stukken als bedoeld in artikel 2:334h lid 1 van het Burgerlijk Wetboek neergelegd in het handelsregister gehouden door de Kamer van Koophandel. —
- 2.3 Op één april tweeduizend vijftien heeft het bestuur van de Afsplitsende Vennootschap de stukken als bedoeld in artikel 2:334h lid 2 van het Burgerlijk Wetboek ten kantore van de Afsplitsende Vennootschap ter inzage neergelegd voor de personen genoemd in artikel 2:334h lid 2 van het Burgerlijk Wetboek en wel gedurende de aldaar voorgeschreven termijn. —
- 2.4 Op drie april tweeduizend vijftien heeft de Afsplitsende Vennootschap overeenkomstig artikel 2:334h lid 3 van het Burgerlijk Wetboek aangekondigd dat de hiervoor in de artikelen 2.3 en 2.4 bedoelde nederleggingen in een landelijk verspreid dagblad hebben plaatsgehad. —
- 2.5 Door de gemeenschappelijke ondernemingsraad van de Afsplitsende Vennootschap is positief advies uitgebracht over de Afsplitsing. —
- 2.6 De Griffier van de rechtbank te Amsterdam heeft op zes mei tweeduizend vijftien een verklaring afgegeven, waaruit blijkt dat geen wederpartij bij een rechtsverhouding van de Afsplitsende Vennootschap in verzet is gekomen tegen het Afsplitsingsvoorstel. Vorenbedoelde verklaring is aan deze akte gehecht (Bijlage). —
- 2.7 De algemene vergadering van aandeelhouders van de Afsplitsende Vennootschap heeft op één juni tweeduizend vijftien overeenkomstig het Afsplitsingsvoorstel tot de Afsplitsing besloten. Het besluit tot Afsplitsing is genomen met algemene stemmen in een vergadering waarin het gehele



geplaatste kapitaal vertegenwoordigd was. Van één en ander blijkt uit een notaricel proces-verbaal van de vergadering op één juni tweeduizend vijftien opgemaakt door voornoemde notaris J.J.C.A. Leemrijse.

Artikel 3. Totstandkoming van de Afsplitsing.

Alle handelingen, die de wet en de statuten van de Afsplitsende Vennootschap voor totstandkoming van de Afsplitsing vereisen, zijn verricht. Derhalve is de Afsplitsing tot stand gekomen. Zij wordt van kracht met ingang van de dag na die waarop deze akte is verleden, derhalve op twee juni tweeduizend vijftien (de Afsplitsingsdatum).

Artikel 4. Rechtsgevolgen van de Afsplitsing.

Omtrent de rechtsgevolgen van de Afsplitsing stelt de Afsplitsende Vennootschap het volgende vast:

- 4.1 De Afsplitsende Vennootschap houdt niet op te bestaan als gevolg van de Afsplitsing.
- 4.2 De Verkrijgende Vennootschap verkrijgt met ingang van de Afsplitsingsdatum het onder letter (d) van het als bijlage aangehechte Afsplitsingsvoorstel beschreven deel van het vermogen van de Afsplitsende Vennootschap onder algemene titel. De Afsplitsende Vennootschap behoudt alle overige per de Afsplitsingsdatum tot haar vermogen behorende vermogensbestanddelen.
- 4.3 De aandeelhouder van de Afsplitsende Vennootschap wordt aandeelhouder van de Verkrijgende Vennootschap.
- 4.4 Met ingang van twee juni tweeduizend vijftien zal de Verkrijgende Vennootschap de financiële gegevens betreffende het deel van het vermogen van de Afsplitsende Vennootschap dat op haar overgaat in haar eigen jaarrekening verantwoorden.

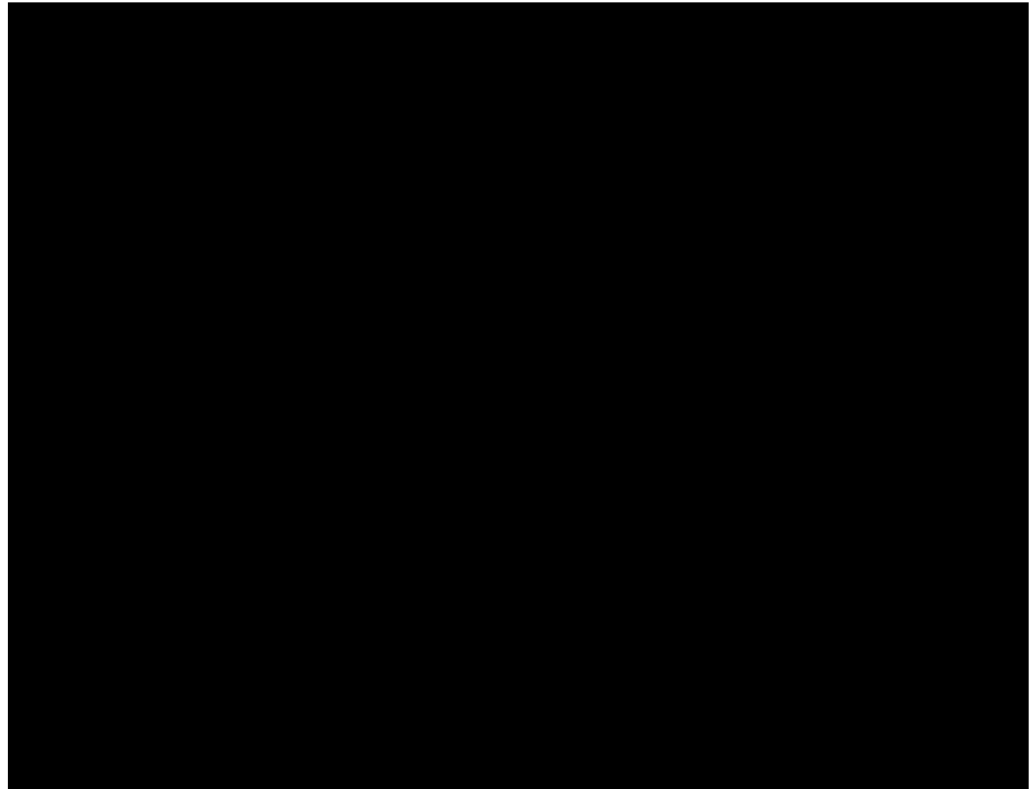
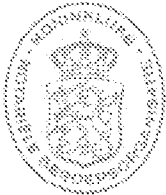
HOOFDSTUK 2. OPRICHTING.

Oprichting Verkrijgende Vennootschap.

Door de Afsplitsende Vennootschap wordt hierbij met ingang van de Afsplitsingsdatum de Verkrijgende Vennootschap opgericht met de volgende statuten:

Artikel 1. Naam en zetel.

- 1.1 De vennootschap draagt de naam: TomTom Navigation B.V.
- 1.2 De vennootschap heeft haar zetel te Amsterdam.



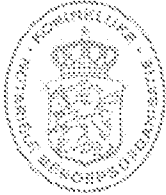
Slot.

De comparant is mij, notaris, bekend.

Waarvan akte, verleden te Amsterdam op de datum in het hoofd van deze akte vermeld. Alvorens tot voorlezing is overgegaan is de inhoud van deze akte zakelijk aan de comparant opgegeven en toegelicht. De comparant heeft daarna verklaard van de inhoud van deze akte te hebben kennisgenomen, daarmee in te stemmen en op volledige voorlezing daarvan geen prijs te stellen. Onmiddellijk na beperkte voorlezing van deze akte is zij door de comparant en mij, notaris, ondertekend.
(Volgen handteekeningen)



VOOR AFSCHRIFT:

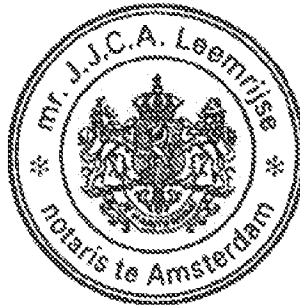


Verklaring aan de voet.

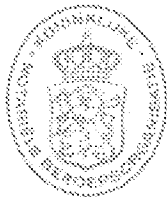
De ondergetekende, mr. Joyce Johanna Cornelia Aurelia Leemrijse, notaris te Amsterdam, verklaart dat haar is gebleken dat de vormvoorschriften in acht zijn genomen voor alle besluiten die Titel 7 van Boek 2 van het Burgerlijk Wetboek en de statuten van TomTom International B.V., gevestigd te Amsterdam, voor het tot stand komen van de Afsplitsing (zoals hierboven gedefinieerd) vereisen en dat voor het overige de daarvoor in gemelde Titel en in de statuten gegeven voorschriften zijn nageleefd.

Getekend te Amsterdam op 1 juni 2015.

(Volgt handtekening)



VOOR AFSCHRIFT:



ALLEN & OVERY

Allen & Overy LLP

Demerger Deed TomTom International B.V.

JL/LB/0093253-0000007

STATEMENT ABOUT DEED OF DEMERGER AND INCORPORATION

The undersigned,

Joyce Johanna Cornelia Aurelia Leemrijse, civil law notary in Amsterdam, the Netherlands,

hereby declares:

the attached document is a fair English translation of the deed of demerger and incorporation of:

TomTom International B.V.,

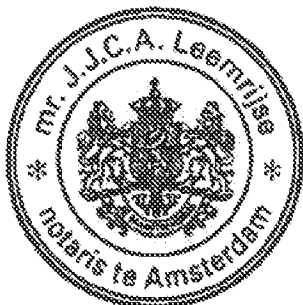
having its official seat in Amsterdam, the Netherlands,

executed before J.J.C.A. Leemrijse, civil law notary aforementioned, on 1 June 2015, and effective as per 2 June 2015, by which demerger TomTom Navigation B.V., having its official seat in Amsterdam, was incorporated.

In preparing the attached document, an attempt has been made to translate as literally as possible without jeopardising the overall continuity of the text. Inevitably, however, differences may occur in translation, and if they do, the Dutch text will by law govern.

In the attached document, Dutch legal concepts are expressed in English terms and not in their original Dutch terms; the concepts concerned may not be identical to concepts described by the English terms as such terms may be understood under the laws of other jurisdictions.

Amsterdam, the Netherlands, 1 June 2015.



Allen & Overy LLP

Demerger Deed TomTom International B.V.

JL/LB/0093253-0000007

DEED OF DEMERGER AND INCORPORATION

(TomTom International B.V./ TomTom Navigation B.V.)

This first day of June two thousand and fifteen, there appeared before me, Joyce Johanna Cornelia Aurelia Leemrijse, civil law notary in Amsterdam, the Netherlands:

Lisanne Bosman, born in Schiedam, the Netherlands, on the fifth day of October nineteen hundred and eighty-nine, employed by Allen & Overy LLP (Amsterdam office), Apollolaan 15, 1077 AB Amsterdam, the Netherlands, in this respect acting as attorney-in-fact of:

TomTom International B.V., a private limited liability company under Dutch law (*besloten vennootschap met beperkte aansprakelijkheid*), having its official seat in Amsterdam, its office address at De Ruijterkade 154, 1011 AC Amsterdam and registered in the Dutch Commercial Register under number 34076599 (the **Demerging Company**).

The aforementioned proxy appears from a written power of attorney attached to this deed (Annex).

The person appearing has declared that by virtue of this deed, a demerger pursuant to Section 2:334a subsections 1 and 3 of the Dutch Civil Code shall be effected (the **Demerger**):

- (A) by which the Demerging Company will continue to exist;
- (B) by which the Demerging Company will incorporate the private limited liability company under Dutch law: TomTom Navigation B.V., to have its official seat in Amsterdam (the **Acquiring Company**);
- (C) as a result of which the Acquiring Company will acquire part of the assets and liabilities of the Demerging Company, pursuant to universal succession of title; and
- (D) by which the shareholder of the Demerging Company will become the shareholder of the Acquiring Company.

For the purpose of effectuating the Demerger, the person appearing has declared the following:

CHAPTER 1. DEMERGER.

Article 1. Requirements for the Demerger.

The following requirements for effecting the Demerger have been fulfilled:

- 1.1 The Demerging Company has not been dissolved (*ontbonden*) and the Demerging Company has not been declared bankrupt (*failliet*) and has not been granted a suspension of payments (*surséance van betaling*).
- 1.2 The annual accounts and annual reports of the Demerging Company do not have to be published.

Article 2. Preparation of the Demerger.

The following has been completed in preparation of the Demerger:

- 2.1 The Management Board of the Demerging Company has prepared a demerger proposal as referred to in Section 2:334f of the Dutch Civil Code (the **Demerger Proposal**). The Demerger Proposal is attached to this deed (Annex). The description referred to in Section 2:334f subsection 2 (d) of the Dutch Civil Code is included in the Demerger Proposal. The Demerger Proposal has been signed by all managing directors of the Demerging Company.
- 2.2 On the first day of April two thousand and fifteen the Demerging Company has deposited the relevant documents referred to in Section 2:334h subsection 1 of the Dutch Civil Code at the office of the Chamber of Commerce where the Demerging Company is registered in the Commercial Register.
- 2.3 On the first day of April two thousand and fifteen the Management Board of the Demerging Company has deposited the relevant documents referred to in Section 2:334h subsection 2 of the Dutch Civil Code at the Demerging Company's office for inspection by the persons referred to in Section 2:334h subsection 2 of the Dutch Civil Code, and the documents concerned were kept thus deposited during the period prescribed by law.
- 2.4 On the third day April thousand and fifteen the Demerging Company has announced the depositions referred to under 2.2 and 2.3 above in a newspaper having nationwide distribution in the Netherlands, in accordance with Section 2:334h subsection 3 of the Dutch Civil Code.
- 2.5 The joint works council of the Demerging Company has recommend positive on the Demerger.
- 2.6 On the sixth day of May two thousand and fifteen the Official Clerk of the Court in Amsterdam issued a statement saying that no creditor of the Demerging Company has filed an opposition against the Demerger Proposal. Said statement is attached to this deed (Annex).
- 2.7 At a general meeting of shareholders of the Demerging Company held on the first day of June two thousand and fifteen, the Demerging Company's general meeting has resolved to effectuate the Demerger in accordance with

the Demerger Proposal. This resolution was adopted unanimously in a meeting at which the entire issued capital was represented. The proceedings of the meeting are reported in a notarial record of proceedings of the meeting executed on the first day of June two thousand and fifteen before J.J.C.A. Leemrijse, civil law notary aforementioned.

Article 3. Effectuation of the Demerger.

All actions required by law and the articles of association of the Demerging Company for the realisation of the Demerger have been taken. Therefore, the Demerger has now been realised. The Demerger will take effect as of the day immediately following the day this deed is executed, therefore on the second day of June two thousand and fifteen (the **Effective Demerger Date**).

Article 4. Legal consequences of the Demerger.

The Demerging Company establishes the following concerning the consequences of the Demerger:

- 4.1 The Demerging Company will continue to exist as a consequence of the Demerger.
- 4.2 The Acquiring Company will acquire, effective as of the Effective Demerger Date, that part of the assets and liabilities of the Demerging Company as described under (d) of the attached Demerger Proposal, under universal title of succession. The Demerging Company will retain all other assets and liabilities belonging to it on the Effective Demerger Date.
- 4.3 The shareholder of the Demerging Company will become shareholder of the Acquiring Company.
- 4.4 As of the second day of June two thousand and fifteen the Acquiring Company will account for the financial data relating to the part of the assets and liabilities of the Demerging Company that will be split off to the Acquiring Company.

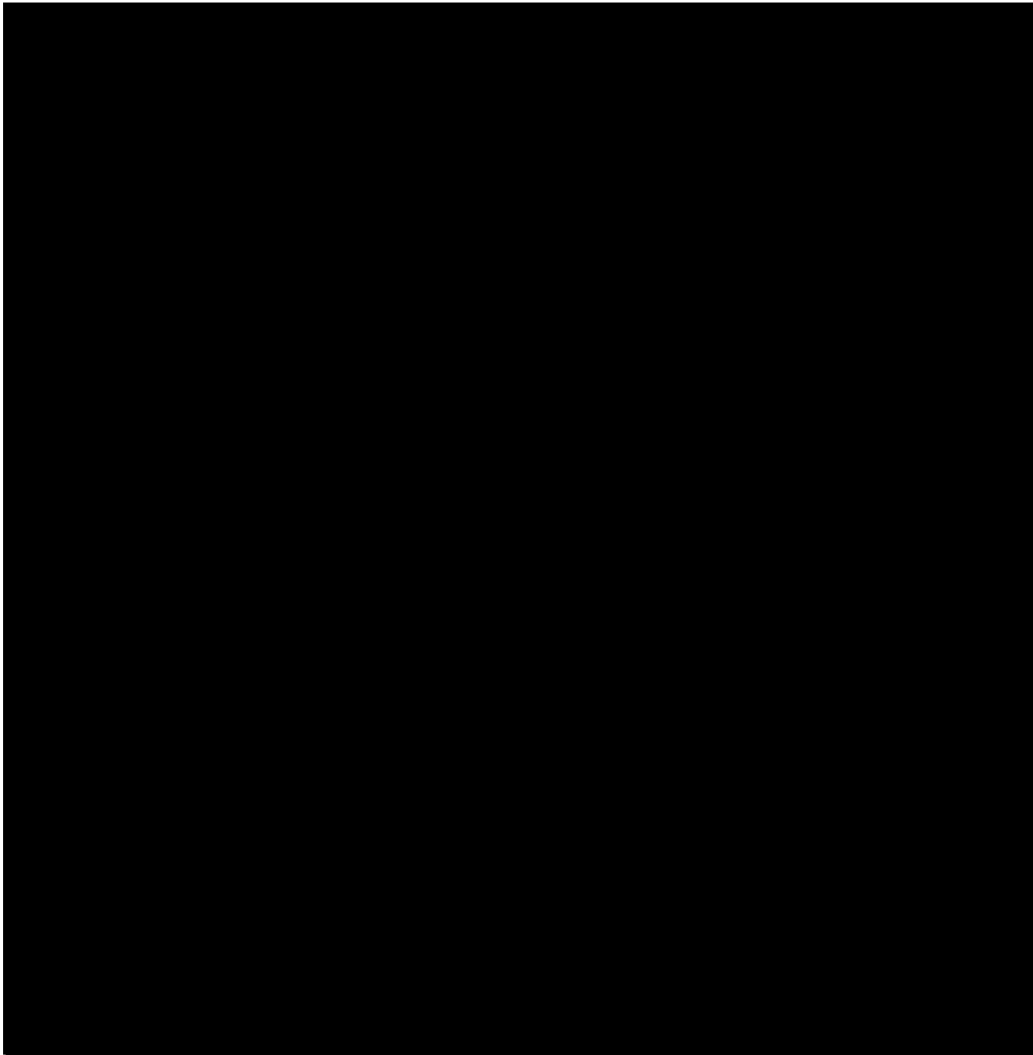
CHAPTER 2. INCORPORATION.

Incorporation Acquiring Company.

Effective as of the Effective Demerger Date, the Demerging Company hereby incorporates the Acquiring Company with the following articles of association:

Article 1. Name and seat.

- 1.1 The name of the company is: **TomTom Navigation B.V.**
- 1.2 The company has its seat in Amsterdam.



Close.

The person appearing is known to me, civil law notary.

This deed was executed in Amsterdam on the date first above written. Before reading out, a concise summary and an explanation of the contents of this deed were given to the person appearing. The person appearing then declared to have taken note of and to agree to the contents of this deed and that the deed did not have to be read out completely. Thereupon, after limited reading, this deed was signed by the person appearing and by me, civil law notary.

VOORSTEL TOT AFSPLITSING

Belangrijk: de Nederlandse tekst van dit voorstel tot splitsing is in rechte beslissend. De Engelse tekst is een informele vertaling.

Dit voorstel tot splitsing (Voorstel tot Afsplitsing) wordt gedaan door het bestuur van:

TomTom International B.V., een besloten vennootschap met beperkte aansprakelijkheid, gevestigd te Amsterdam, kantoorhoudende te De Ruijterkade 154, 1011 AC Amsterdam en ingeschreven in het handelsregister onder nummer 34076599 (de Afsplitsende Vennootschap).

OVERWEGINGEN:

- (A) Blijkens mededeling van het bestuur van de Afsplitsende Vennootschap zijn er geen personen die het recht hebben om algemene vergaderingen van aandeelhouders van de Afsplitsende Vennootschap bij te wonen.
- (B) Blijkens mededeling van het bestuur van de Afsplitsende Vennootschap zijn er geen certificaten van aandelen in haar kapitaal uitgegeven.
- (C) Blijkens mededeling van het bestuur van de Afsplitsende Vennootschap zijn er geen personen met een pandrecht en/of vruchtgebruik op aandelen in het kapitaal van de Afsplitsende Vennootschap.
- (D) Artikel 2:334hh van het Burgerlijk Wetboek is van toepassing op de na te noemen Afsplitsing.

VOORSTEL:

Voorgesteld wordt een afsplitsing in de zin van artikel 2:334a leden 1 en 3 van het Burgerlijk Wetboek tot stand te brengen (de Afsplitsing):

DEMERGER PROPOSAL

Important: the Dutch text of this Demerger Proposal shall govern in law. The English text is an informal translation.

This demerger proposal (Demerger Proposal) is drawn up by the Management Board of:

TomTom International B.V., a private limited liability company under Dutch law, having its official seat in Amsterdam, the Netherlands, and its office address at De Ruijterkade 154, 1011 AC Amsterdam, and registered in the Commercial Register under number 34076599 (the Demerging Company).

RECITALS:

- (A) According to information given by the Management Board of the Demerging Company, there are no persons who hold the right to attend general meetings of shareholders of the Demerging Company.
- (B) According to information given by the Management Board of the Demerging Company, no depositary receipts for shares in its capital have been issued.
- (C) According to information given by the Management Board of the Demerging Company, no person holds a right of pledge and/or a right of usufruct in respect of shares in the capital of the Demerging Company.
- (D) Section 2:334hh of the Dutch Civil Code applies to the Demerger referred to hereinafter.

PROPOSAL:

It is proposed to effect a demerger in accordance with Section 2:334a subsections 1 and 3 of the Dutch Civil Code (the Demerger):

- | | |
|---|---|
| <ul style="list-style-type: none"> - waarbij de Afsplitsende Vennootschap blijft voortbestaan; | <ul style="list-style-type: none"> - by which the Demerging Company will continue to exist; |
| <ul style="list-style-type: none"> - waarbij door de Afsplitsende Vennootschap wordt opgericht: de besloten vennootschap met beperkte aansprakelijkheid: <u>TomTom Navigation B.V.</u>, te vestigen te Amsterdam (de Verkrijgende Vennootschap); | <ul style="list-style-type: none"> - by which the Demerging Company will incorporate the private limited liability company under Dutch law: <u>TomTom Navigation B.V.</u>, to have its official seat in Amsterdam (the Acquiring Company); |
| <ul style="list-style-type: none"> - als gevolg waarvan een deel van het vermogen van de Afsplitsende Vennootschap onder algemene titel wordt verkregen door de Verkrijgende Vennootschap; en | <ul style="list-style-type: none"> - as a result of which the Acquiring Company will acquire part of the assets and liabilities of the Demerging Company under universal title of succession; and |
| <ul style="list-style-type: none"> - waarbij de houder van alle geplaatste aandelen in het kapitaal van de Afsplitsende Vennootschap, zijnde TomTom N.V., de houder wordt van alle geplaatste aandelen in het kapitaal van de Verkrijgende Vennootschap. | <ul style="list-style-type: none"> - by which the holder of all issued shares in the capital of the Demerging Company, being TomTom N.V., will become the holder of all issued shares in the capital of the Acquiring Company. |

DE GEGEVENS ALS BEDOELD IN ARTIKEL 2:334F LEDEN 2 EN 4 VAN HET BURGERLIJK WETBOEK:

DATA TO BE MENTIONED PURSUANT TO SECTIONS 2:334F SUBSECTIONS 2 AND 4 OF THE DUTCH CIVIL CODE:

- | | |
|---|---|
| <p>(a) Rechtsvorm, naam en zetel van de Afsplitsende Vennootschap en van de Verkrijgende Vennootschap.</p> | <p>(a) Type of legal entity, name and official seat of the Demerging Company and of the Acquiring Company.</p> |
| <p>1. De Afsplitsende Vennootschap: de besloten vennootschap met beperkte aansprakelijkheid: TomTom International B.V., gevestigd te Amsterdam.</p> | <p>1. The Demerging Company: the private limited liability company under Dutch law: TomTom International B.V., having its official seat in Amsterdam.</p> |
| <p>2. De Verkrijgende Vennootschap: de besloten vennootschap met beperkte aansprakelijkheid: TomTom Navigation B.V., te vestigen te Amsterdam.</p> | <p>2. The Acquiring Company: the private limited liability company under Dutch law: TomTom Navigation B.V., to have its official seat in Amsterdam.</p> |
| <p>(b) Statuten Afsplitsende Vennootschap en ontwerp akte van oprichting Verkrijgende Vennootschap.</p> | <p>(b) Articles of Association Demerging Company and draft deed of incorporation Acquiring Company.</p> |
| <p><u>Afsplitsende Vennootschap:</u></p> <p>De statuten van de Afsplitsende Vennootschap zullen bij gelegenheid van de Afsplitsing niet worden gewijzigd.</p> | <p><u>Demerging Company:</u></p> <p>The articles of association of the Demerging Company shall not be amended in connection with the Demerger.</p> |

Deze statuten zijn laatstelijk gewijzigd bij akte op 18 september 2014 verleden voor mr. M.A.J. Cremers, notaris te Amsterdam. De doorlopende tekst van de statuten van de Afsplitsende Vennootschap zoals deze thans luiden is als Bijlage A aan dit voorstel gehecht.

Verkrijgende Vennootschap:

Het ontwerp van de akte van Afsplitsing als bedoeld in artikel 2:334n lid 1 van het Burgerlijk Wetboek, tevens houdende oprichting van de Verkrijgende Vennootschap, is als Bijlage B aan dit voorstel gehecht.

- (c) Overgang vermogen Afsplitsende Vennootschap.

Het vermogen van de Afsplitsende Vennootschap gaat gedeeltelijk over op de Verkrijgende Vennootschap; zie verder hierna onder (d).

- (d) Nauwkeurige beschrijving van de vermogensbestanddelen die overgaan op de Verkrijgende Vennootschap en van de vermogensbestanddelen die door de Afsplitsende Vennootschap worden behouden.

Verkrijgende Vennootschap:

Op de Verkrijgende Vennootschap gaan over de vermogensbestanddelen als beschreven in de als Bijlage C1 aan dit voorstel gehechte beschrijving (het Afsplitste Vermogen).

Afsplitsende Vennootschap:

Door de Afsplitsende Vennootschap worden behouden alle vermogensbestanddelen van de Afsplitsende Vennootschap die niet tot het Afsplitste Vermogen behoren (het Resterende Vermogen).

These articles of association were last amended by a deed, executed on 18 September 2014 before M.A.J. Cremers, civil law notary in Amsterdam. The text of the articles of association of the Demerging Company as currently in force is attached as Annex A to this proposal.

Acquiring Company:

The draft deed of Demerger pursuant to Section 2:334n subsection 1 of the Dutch Civil Code, also containing the incorporation of the Acquiring Company, is attached to this proposal as Annex B.

- (c) Transfer - under universal succession of title - of assets and liabilities of the Demerging Company.

Part of the assets and liabilities of the Demerging Company will be transferred to the Acquiring Company; see further under (d) below.

- (d) Accurate description of the parts of the assets and liabilities that will be transferred - under universal succession of title - to the Acquiring Company and of the assets and liabilities that will remain with the Demerging Company.

Acquiring Company:

The assets and liabilities as described in the description attached to this proposal as Annex C1 (the Split Off Assets) will be transferred to the Acquiring Company.

Demerging Company

The Demerging Company will retain all assets and liabilities of the Demerging Company that do not form part of the Split Off Assets (the Remaining Assets).

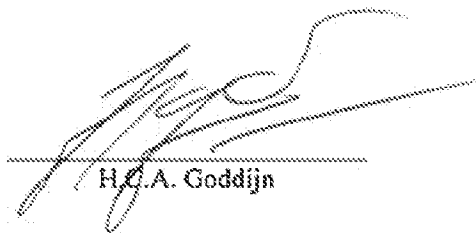
Signed in Amsterdam on 31 March 2015.

Bestuur Afsplitsende Vennootschap:

TomTom N.V.

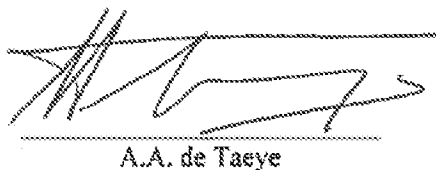
Management Board Demerging Company:

TomTom N.V.



H.C.A. Goddijn

M.M. Wyatt



A.A. de Taeye

Signed in Amsterdam on 31 March 2015.

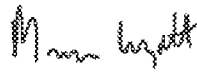
Bestuur Afsplitsende Vennootschap:

TomTom N.V.

Management Board Demerging Company:

TomTom N.V.

H.C.A. Goddijn



M.M. Wyatt

A.A. de Taeye

Bijlage C1

Beschrijving van de vermogensbestanddelen die onder algemene titel overgaan op de Verkrijgende Vennootschap.

1. INTELLECTUELE EIGENDOMSRECHTEN

- (1) Alle rechten verbonden aan alle nationale of internationale, al dan niet geregistreerde: (i) patenten en gebruikspatenten, met inbegrip van de andere leden van de respectieve patent families, zowel aangevraagd, uitgegeven, verjaard, opgezegd als beëindigd, alsmede de rechten op uitvindingen; (ii) alle rechten met betrekking tot handelsgeheimen en alle andere rechten ten aanzien van vertrouwelijke zaken of technische informatie, alsmede alle rechten met betrekking tot technische kennis en know-how; (iii) alle copyrights, ontwerprechten, databankrechten en naburige rechten, registraties en aanvragen daartoe inbegrepen en alle andere daarmee verbonden rechten wereldwijd; (iv) merken, handelsmerken, dienstmerken, domeinnamen, 'trade dress' rechten, en overeenkomstige aanduidingen van herkomst en rechten daartoe; (v) alle soortgelijke, corresponderende of gelijkwaardige rechten met betrekking tot het voorgaande wereldwijd en (vi) iedere en alle licenties of rechten tot het gebruik of de exploitatie van een van de hiervoor genoemde rechten ten tijde van de effectuering van de Afsplitsing in eigendom toebehorend aan de Afsplitsende Vennootschap en gerelateerd aan de navigatie software business als onderdeel van de Technologie Unit LTP ('Location Technology Products'), met inbegrip van maar niet beperkt tot:
- (a) de technologie voor de productie van routes en het aanbieden van navigatie instructies zoals de NavKit navigatiemachine, de NavApp software applicatie, de

Annex C1

Description of assets and liabilities that will be transferred – under universal succession of title – to the Acquiring Company.

1. INTELLECTUAL PROPERTY RIGHTS

- (1) All rights associated with all national or international, registered or non-registered; (i) patents and utility patents, including the further members of the respective patent families, whether pending (applications), issued, expired, abandoned or closed, as well as rights to inventions; (ii) all trade-secret rights and all other rights in or to confidential business or technical information as well as all rights in respect of technical knowledge and know-how; (iii) all copyrights, design rights, database rights and neighboring rights, registrations and applications thereof and all other rights corresponding thereto throughout the world; (iv) marks, trademarks, service marks, domain names, trade dress rights and similar designation of origin and rights therein; (v) any similar, corresponding or equivalent rights to any of the foregoing anywhere in the world; and (vi) any and all licenses or rights to use or exploit any of the aforementioned rights owned by the Demerging Company at the time the Demerger comes to effect and related to the navigation software business as part of the Technology Unit LTP ('Location Technology Products'), including but not limited to:
- (a) the technology for the generation of routes and provision of navigation guidance instructions, such as the NavKit navigation engine, the NavApp software application, the NavKitWorker software and server platform, the NavCloud software

NavKitWorker software en server platform, de NavCloud software en server platform, de MyWorld software en server applicatie, de Online Navigatie Portal (ONP) software en server platform en de Online Navigatie App (ONA) software applicatie;

(b) de technologie voor de verwezenlijking en voortbrenging van kaartgegevens in het navigatie gegevens standard (NDS) formaat; en

(c) de technologie welke ontwikkelaars als derde partijen in staat stelt zulke navigatiesystemen en services te gebruiken via passende API's zoals het portaal voor ontwikkelaars

(de "Navigatie Technologie"), met inbegrip van maar niet beperkt tot de intellectuele eigendomsrechten als opgenomen in Biilage CI.1, welke tezamen de technologie vormen voor de diensten en producten geleverd door de TomTom Navigatie business.

(2) Iedere vorm van software, computerprogramma's, algoritme, programmeringsmethoden, -instrumenten en -processen (met inbegrip van alle applicaties ondersteund door software, de software die dergelijke applicaties ondersteund, besturingssystemen, firmware, en maatwerken, aanpassingen en documentatie van dergelijke software in broncode, objectcode of iedere andere code vorm), databanken, data(tabellen), know-how, handelsgeheimen, vertrouwelijke informatie, netwerken en iedere andere informatietechnologie in eigendom toebehorend aan de Afsplitsende Vennootschap en gerelateerd aan de Navigatie Technologie.

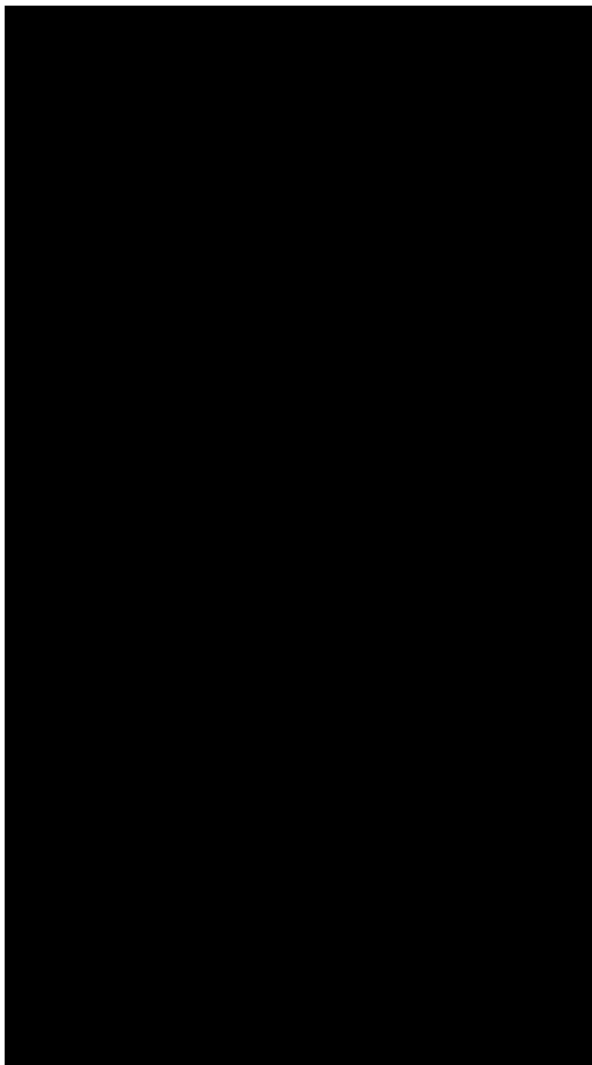
and server platform, the MyWorld software and server application, the Online Navigation Portal (ONP) software and server platform, and the Online Navigation App (ONA) software application;

(b) the technology for the creation and delivery of map data in the Navigation Data Standard (NDS) format; and

(c) the technology allowing third party developers to utilize such navigation systems and services via suitable APIs, such as the Developer Portal,

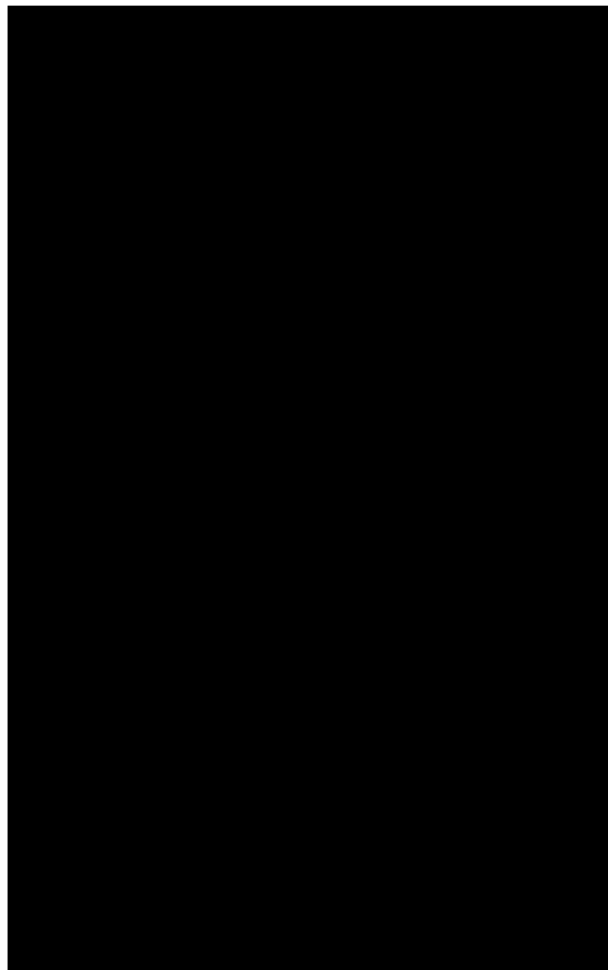
(the "Navigation Technology"), including but not limited to the intellectual property rights as listed under Annex CI.1, which together form the technology for the services and products provided under the TomTom Navigation business.

(2) Any kind of software, computer programs, algorithm, programming methods, tools and processes (including all applications supported by software, the software supporting such applications, operating systems, firmware, and customizations, modifications and documentations of any such software in source code, object code or any other code form), databases, data(tables), know-how, trade secrets, confidential information, networks, and any other information technology owned by the Demerging Company and related to the Navigation Technology.



6. OVERIGE

Voor zover bij of voorafgaand aan de effectuering van de Afsplitsing, andere vermogensbestanddelen in de plaats zijn getreden van vermogensbestanddelen genoemd in bovengenoemd overzicht, zal de in het overzicht vermelde toedeling op eerstgenoemde vermogensbestanddelen van overeenkomstige toepassing zijn.



6. OTHER

In so far the assets set out above have been substituted by other assets, at or prior to the moment the Demerger comes to effect, the allocation of the former assets as set out above shall apply by analogy.

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TOMTOM INTERNATIONAL B.V. - NAVIGATION: Patents

TomTom Ref.	Title	Country	Application No.	Registration No.	Status	Current Recorded Owner	Effective Legal Owner
1007/EP/2	NAVIGATION METHODS AND APPARATUS	EPO	EP12733665.9		Pending	TomTom International B.V.	TomTom International B.V.
1007/US/2	NAVIGATION METHODS AND APPARATUS	United States of America	14/143,595		Pending	TomTom International B.V.	TomTom International B.V.
1014/EP/DE	A NAVIGATION DEVICE AND METHOD FOR IMPROVING A TIME TO IDENTIFY A LOCATION OF THE NAVIGATION DEVICE	Germany	602008026743.1	2100159	Granted	TomTom International B.V.	TomTom International B.V.
1014/EP/FR	A NAVIGATION DEVICE AND METHOD FOR IMPROVING A TIME TO IDENTIFY A LOCATION OF THE NAVIGATION DEVICE	France	EP08707005.8	2100159	Granted	TomTom International B.V.	TomTom International B.V.
1014/EP/GB	A NAVIGATION DEVICE AND METHOD FOR IMPROVING A TIME TO IDENTIFY A LOCATION OF THE NAVIGATION DEVICE	United Kingdom	EP08707005.8	2100159	Granted	TomTom International B.V.	TomTom International B.V.
1014/EP/NL	A NAVIGATION DEVICE AND METHOD FOR IMPROVING A TIME TO IDENTIFY A LOCATION OF THE NAVIGATION DEVICE	Netherlands	EP08707005.8	2100159	Granted	TomTom International B.V.	TomTom International B.V.
1016/CN	NAVIGATION DEVICE AND METHOD FOR PROVIDING ALTERNATIVE NETWORK CONNECTIONS	China	200880001764.5	ZL200880001764.5	Granted	TomTom International B.V.	TomTom International B.V.
1016/EP	NAVIGATION DEVICE AND METHOD FOR PROVIDING ALTERNATIVE NETWORK	EPO	EP08701090.6		Pending	TomTom International B.V.	TomTom International B.V.

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	CONNECTIONS	United States of America	12/007,383	8489327	Granted	TomTom International B.V.	TomTom International B.V.
1016/US	NAVIGATION DEVICE AND METHOD FOR PROVIDING ALTERNATIVE NETWORK CONNECTIONS	United States of America	12/007,383	8489327	Granted	TomTom International B.V.	TomTom International B.V.
1017/EP	NAVIGATION DEVICE HAVING DEAD RECKONING NAVIGATION FUNCTIONALITY AND METHOD THEREOF	EPO	12/737,514.5		Pending	TomTom International B.V.	TomTom International B.V.
1017/US	NAVIGATION DEVICE HAVING DEAD RECKONING NAVIGATION FUNCTIONALITY AND METHOD THEREOF	United States of America	14/130,963		Pending	TomTom International B.V.	TomTom International B.V.
1018/US	NAVIGATION DEVICE AND METHOD FOR DETERMINING NETWORK COVERAGE	United States of America	12/007,373	792,5436	Granted	TomTom International B.V.	TomTom International B.V.
1019/EP	METHODS AND SYSTEMS FOR OBTAINING NAVIGATION INSTRUCTIONS	EPO	12/731,442.5		Pending	TomTom International B.V.	TomTom International B.V.
1019/US	METHODS AND SYSTEMS FOR OBTAINING NAVIGATION INSTRUCTIONS	United States of America	14/130,026		Pending	TomTom International B.V.	TomTom International B.V.
1023/EP/DE	MOBILE COMPUTING APPARATUS AND METHOD OF REDUCING USER WORKLOAD IN RELATION TO OPERATION OF A MOBILE COMPUTING APPARATUS	Germany	602012003558.7	2544178	Granted	TomTom International B.V.	TomTom International B.V.
1023/EP/FR	MOBILE COMPUTING APPARATUS AND METHOD OF REDUCING USER WORKLOAD IN	France	EP12175447.7	2544178	Granted	TomTom International B.V.	TomTom International B.V.

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1023/EP/GB	RELATION TO OPERATION OF A MOBILE COMPUTING APPARATUS MOBILE COMPUTING APPARATUS AND METHOD OF REDUCING USER WORKLOAD IN RELATION TO OPERATION OF A MOBILE COMPUTING APPARATUS	United Kingdom	EP12175447.7	2544178	Granted	TomTom International B.V.	TomTom International B.V.
1023/EP/NL	MOBILE COMPUTING APPARATUS AND METHOD OF REDUCING USER WORKLOAD IN RELATION TO OPERATION OF A MOBILE COMPUTING APPARATUS	Netherlands	EP12175447.7	2544178	Granted	TomTom International B.V.	TomTom International B.V.
1023/US	MOBILE COMPUTING APPARATUS AND METHOD OF REDUCING USER WORKLOAD IN RELATION TO OPERATION OF A MOBILE COMPUTING APPARATUS	United States of America	13/542,355		Pending	TomTom International B.V.	TomTom International B.V.
1026/PCT	METHODS AND SYSTEMS FOR GENERATING A HORIZON FOR USE IN AN ADVANCED DRIVER ASSISTANCE SYSTEM (ADAS)	PCT	PCT/EP2013/072880		Pending	TomTom International B.V.	TomTom International B.V.
1032/CN	GENERATING ALTERNATIVE ROUTES	China	PCT/EP2013/063733		Not yet filed	TomTom Development Germany GmbH	TomTom International B.V.
1032/EP	GENERATING ALTERNATIVE ROUTES	EPO	13732200.4		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1032/JP	GENERATING ALTERNATIVE ROUTES	Japan	PCT/EP2013/063733		Pending	TomTom Development Germany GmbH	TomTom International B.V.

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1032/KR	GENERATING ALTERNATIVE ROUTES	Korea (South)	KR2015-7002021		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1032/US	GENERATING ALTERNATIVE ROUTES	United States of America	14/411,625		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1036/CN/2	APPARATUS AND METHOD FOR ROUTE SEARCHING	China	PCT/EP2013/063804		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1036/EP/2	APPARATUS AND METHOD FOR ROUTE SEARCHING	EPO	13732552.8		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1036/JP/2	APPARATUS AND METHOD FOR ROUTE SEARCHING	Japan	PCT/EP2013/063804		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1036/KR/2	APPARATUS AND METHOD FOR ROUTE SEARCHING	Korea (South)	2015-7001829		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1036/US/2	APPARATUS AND METHOD FOR ROUTE SEARCHING	United States of America	14/411,552		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1039/EP	METHOD AND APPARATUS FOR PREDICTING DESTINATIONS	EPO	PCT/EP2013/067955		Not yet filed	TomTom International B.V.	TomTom International B.V.
1039/US	METHOD AND APPARATUS FOR PREDICTING DESTINATIONS	United States of America	14/424,477		Pending	TomTom International B.V.	TomTom International B.V.
1041/EP	METHODS AND SYSTEMS GENERATING DRIVER WORKLOAD DATA	EPO	13734377.8		Pending	TomTom International B.V.	TomTom International B.V.
1041/US	METHODS AND SYSTEMS GENERATING DRIVER WORKLOAD DATA	United States of America	14/411,645		Pending	TomTom International B.V.	TomTom International B.V.
1043/EP/DE	PORTABLE NAVIGATION DEVICE, PORTABLE ELECTRONIC COMMUNICATIONS	Germany	08759134.3	60 2008012189. 5	Granted	TomTom International B.V.	TomTom International B.V.

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1043/EP/FR	APPARATUS, AND METHOD OF GENERATING RADIO DATA SYSTEM INFORMATION THEREFOR PORTABLE NAVIGATION DEVICE, PORTABLE ELECTRONIC COMMUNICATIONS APPARATUS, AND METHOD OF GENERATING RADIO DATA SYSTEM INFORMATION THEREFOR	France	08759134.3	2281177	Granted	TomTom International B.V.	TomTom International B.V.
1043/EP/GB	APPARATUS, AND METHOD OF GENERATING RADIO DATA SYSTEM INFORMATION THEREFOR PORTABLE NAVIGATION DEVICE, PORTABLE ELECTRONIC COMMUNICATIONS APPARATUS, AND METHOD OF GENERATING RADIO DATA SYSTEM INFORMATION THEREFOR	United Kingdom	08759134.3	2281177	Granted	TomTom International B.V.	TomTom International B.V.
1043/EP/NL	APPARATUS, AND METHOD OF GENERATING RADIO DATA SYSTEM INFORMATION THEREFOR PORTABLE NAVIGATION DEVICE, PORTABLE ELECTRONIC COMMUNICATIONS APPARATUS, AND METHOD OF GENERATING RADIO DATA SYSTEM INFORMATION THEREFOR	Netherlands	08759134.3	2281177	Granted	TomTom International B.V.	TomTom International B.V.
1043/US	APPARATUS, AND METHOD OF GENERATING RADIO DATA SYSTEM INFORMATION THEREFOR PORTABLE NAVIGATION DEVICE, PORTABLE ELECTRONIC COMMUNICATIONS APPARATUS, AND METHOD OF GENERATING RADIO DATA SYSTEM INFORMATION THEREFOR	United States of America	12736,401	8,527,194	Granted	TomTom International B.V.	TomTom International B.V.
1044/PCT	METHODS AND APPARATUS FOR ROUTE COMPARISON	PCT	PCT/EP2013/078170		Pending	TomTom Development Germany GmbH	TomTom International B.V.

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1045/EP	PORTABLE ELECTRONIC COMMUNICATIONS APPARATUS, COMMUNICATIONS SYSTEM, METHOD OF PURGING ERROR DATA THEREFOR AND METHOD OF REDUCING RE-TUNING DELAY THEREFOR	EPO	08759139.2		Pending	TomTom International B.V.	TomTom International B.V.
1048/PCT	ROUTING ENGINE	PCT	PCT/EP2014/057988		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1048/PCT/2	ROUTING ENGINE	PCT	PCT/EP2014/057989		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1052/PCT	METHODS AND SYSTEMS OF PROVIDING INFORMATION USING A NAVIGATION APPARATUS	PCT	PCT/EP2013/071794		Pending	TomTom International B.V.	TomTom International B.V.
1052/PCT/2	METHODS AND SYSTEMS OF PROVIDING INFORMATION USING A NAVIGATION APPARATUS	PCT	PCT/EP2013/071801		Pending	TomTom International B.V.	TomTom International B.V.
1059/PCT	MAP MATCHING METHODS FOR MOBILE DEVICES	PCT	PCT/EP2013/072964		Pending	TomTom International B.V.	TomTom International B.V.
1063/PCT	METHODS AND APPARATUS FOR PROVIDING TRAVEL INFORMATION	PCT	PCT/EP2014/057893		Pending	TomTom International B.V.	TomTom International B.V.
1063/PCT/2	METHODS AND APPARATUS FOR PROVIDING TRAVEL INFORMATION	PCT	PCT/EP2014/057898		Pending	TomTom International B.V.	TomTom International B.V.
1063/PCT/3	METHODS AND APPARATUS FOR PROVIDING TRAVEL INFORMATION	PCT	PCT/EP2014/057911		Pending	TomTom International B.V.	TomTom International B.V.
1063/PCT/4	METHODS AND	PCT	PCT/EP2014/057922		Pending	TomTom	TomTom

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1067/CN	APPARATUS FOR PROVIDING TRAVEL INFORMATION	China	200780101324.2			2L 200780101324.2	Granted	TomTom International B.V.	International B.V.
1067/EP/DE	IMPROVED NAVIGATION DEVICE AND METHOD	Germany	07856965.4			2223040	Granted	TomTom International B.V.	TomTom International B.V.
1067/EP/ES	IMPROVED NAVIGATION DEVICE AND METHOD	Spain	07856965.4			2223040	Granted	TomTom International B.V.	TomTom International B.V.
1067/EP/FR	IMPROVED NAVIGATION DEVICE AND METHOD	France	07856965.4			2223040	Granted	TomTom International B.V.	TomTom International B.V.
1067/EP/GB	IMPROVED NAVIGATION DEVICE AND METHOD	United Kingdom	07856965.4			2223040	Granted	TomTom International B.V.	TomTom International B.V.
1067/EP/IT	IMPROVED NAVIGATION DEVICE AND METHOD	Italy	07856965.4			2223040	Granted	TomTom International B.V.	TomTom International B.V.
1067/EP/NL	IMPROVED NAVIGATION DEVICE AND METHOD	Netherlands	07856965.4			2223040	Granted	TomTom International B.V.	TomTom International B.V.
1067/JP	PORTABLE NAVIGATION APPARATUS, NAVIGATION SYSTEM AND METHOD OF OPERATING THEM	Japan	2010-538351			5291116	Granted	TomTom International B.V.	TomTom International B.V.
1067/US	IMPROVED NAVIGATION DEVICE AND METHOD	United States of America	12/007,129			7957895	Granted	TomTom International B.V.	TomTom International B.V.
1068/PCT	METHODS, DEVICES AND COMPUTER SOFTWARE FOR FACILITATING SEARCHING AND DISPLAY OF LOCATIONS RELEVANT TO A DIGITAL MAP	PCT	PCT/EP2014/057986				Pending	TomTom International B.V.	TomTom International B.V.
1068/PCT/2	METHODS, DEVICES AND COMPUTER SOFTWARE FOR FACILITATING SEARCHING AND DISPLAY OF LOCATIONS RELEVANT TO A DIGITAL MAP	PCT	PCT/EP2014/057985				Pending	TomTom International B.V.	TomTom International B.V.

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	MAP							
1068/PCT/3	METHODS, DEVICES AND COMPUTER SOFTWARE FOR FACILITATING SEARCHING AND DISPLAY OF LOCATIONS RELEVANT TO A DIGITAL MAP	PCT		PCT/EP2014/057987		Pending	TomTom International B.V.	TomTom International B.V.
1073/PCT	RECONSTRUCTING ROUTES USING ELECTRONIC MAP DATA	PCT		PCT/EP2015/054782		Pending	TomTom International B.V.	TomTom International B.V.
1076/PCT	METHODS AND SYSTEMS FOR GENERATING ALTERNATIVE ROUTES	PCT		PCT/EP2014/069187		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1077/PCT	METHODS AND SYSTEMS FOR OBTAINING A MULTI-MODAL ROUTE	PCT		PCT/EP2014/067186		Pending	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1080/PCT	GENERATING ROUTES TO OPTIMISE TRAFFIC FLOW	PCT		PCT/EP2014/069631		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1082/PCT	APPARATUS AND METHODS OF DISPLAYING NAVIGATION INSTRUCTIONS	PCT		PCT/EP2014/071755		Pending	TomTom International B.V.	TomTom International B.V.
1082/PCT/2	APPARATUS AND METHODS OF DISPLAYING NAVIGATION INSTRUCTIONS	PCT		PCT/EP2014/071756		Pending	TomTom International B.V.	TomTom International B.V.
1084/PCT	APPARATUS AND METHODS OF DETERMINING PATHS THROUGH AN ELECTRONIC MAP	PCT		PCT/EP2014/073398		Pending	TomTom International B.V.	TomTom International B.V.
1091/GB	MAP GENERATION	United Kingdom		GB1405540.4		Pending	TomTom International B.V.	TomTom International B.V.

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1106/GB	ALTERNATIVE ROUTES	United Kingdom	GB1418569.8		Pending	TomTom International B.V.	TomTom International B.V.
1106/GB/2	ALTERNATIVE ROUTES	United Kingdom	GB1418571.4		Pending	TomTom International B.V.	TomTom International B.V.
1106/GB/3	ALTERNATIVE ROUTES	United Kingdom	GB1418573.0		Pending	TomTom International B.V.	TomTom International B.V.
1178/CA	INCREMENTAL ROUTE CALCULATION	Canada		CA2167636	Granted	TomTom International B.V.	TomTom International B.V.
1178/JP	INCREMENTAL ROUTE CALCULATION	Japan	1996-019505	JP3408908	Granted	TomTom International B.V.	TomTom International B.V.
1178/KR	INCREMENTAL ROUTE CALCULATION	Korea (South)	10-1996-0002882	1002812930000	Granted	TomTom International B.V.	TomTom International B.V.
1179/CA	ROUTE GENERATION IN A VEHICLE NAVIGATION SYSTEM	Canada	2224745	CA2224745	Granted	TomTom International B.V.	TomTom International B.V.
1179/EP/DE	ROUTE GENERATION IN A VEHICLE NAVIGATION SYSTEM	Germany	EP98300263.5	DE69825924-6	Granted	TomTom International B.V.	TomTom International B.V.
1179/JP	ROUTE GENERATION IN A VEHICLE NAVIGATION SYSTEM	Japan	10-005552	JP3078520	Granted	TomTom International B.V.	TomTom International B.V.
1180/CA	RECOGNITION OF GEOGRAPHICAL REGION TYPES IN A MAP DATABASE	Canada	2169707	CA2169707	Granted	TomTom International B.V.	TomTom International B.V.
1181/US	VEHICLE NAVIGATION USING TIMED TURN AND TIMED LANE RESTRICTIONS	United States of America	08/771,020	US5862509	Granted	TomTom International B.V.	TomTom International B.V.
1182/DE	METHOD AND APPARATUS FOR CALIBRATION OF A DISTANCE SENSOR IN A VEHICLE NAVIGATION SYSTEM	Germany	EP96306716.0	DE 69632438.5	Granted	TomTom International B.V.	TomTom International B.V.
1182/GB	METHOD AND APPARATUS FOR CALIBRATION OF A DISTANCE SENSOR IN A	United Kingdom	96306716.0	EP(UK)0763713	Granted	TomTom International B.V.	TomTom International B.V.

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	VEHICLE NAVIGATION SYSTEM								
1182/US	METHOD AND APPARATUS FOR CALIBRATION OF A DISTANCE SENSOR IN A VEHICLE NAVIGATION SYSTEM	United States of America	08/528,075		US5898390	Granted	TomTom International B.V.	TomTom International B.V.	
1183/US	METHOD AND APPARATUS FOR CALIBRATION OF A DISTANCE SENSOR IN A VEHICLE NAVIGATION SYSTEM	United States of America	08/992,528		US5912635	Granted	TomTom International B.V.	TomTom International B.V.	
1184/CA	GENERATING A MANEUVER AT THE INTERSECTION THROUGH A TURN LANE	Canada	2217753		CA2217753	Granted	TomTom International B.V.	TomTom International B.V.	
1184/JP	GENERATING A MANEUVER AT THE INTERSECTION THROUGH A TURN LANE	Japan	JP19970298891		JP3383756	Granted	TomTom International B.V.	TomTom International B.V.	
1185/CA	VOICE GUIDANCE TIMING IN A VEHICLE NAVIGATION SYSTEM	Canada	2217319		CA2217319	Granted	TomTom International B.V.	TomTom International B.V.	
1185/DE	VOICE GUIDANCE TIMING IN A VEHICLE NAVIGATION SYSTEM	Germany	97307918.9		DE69728348 DT	Granted	TomTom International B.V.	TomTom International B.V.	
1185/GB	VOICE GUIDANCE TIMING IN A VEHICLE NAVIGATION SYSTEM	United Kingdom	97307918.9		EP(UK)0836 074	Granted	TomTom International B.V.	TomTom International B.V.	
1185/JP	VOICE GUIDANCE TIMING IN A VEHICLE NAVIGATION SYSTEM	Japan	1997-275642		JP3352000	Granted	TomTom International B.V.	TomTom International B.V.	
1185/US	VOICE GUIDANCE TIMING IN A VEHICLE NAVIGATION SYSTEM	United States of America	08/731371		US5904728	Granted	TomTom International B.V.	TomTom International B.V.	
1186/CA	NAVIGATING CLOSE PROXIMITY ROUTES	Canada			CA2224021	Granted	TomTom International B.V.	TomTom International B.V.	

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1186/DE	WITH A VEHICLE NAVIGATION SYSTEM NAVIGATING CLOSE PROXIMITY ROUTES WITH A VEHICLE	Germany	97309824-7	DE69728501-4	Granted	TomTom International B.V.	TomTom International B.V.
1186/GB	NAVIGATION SYSTEM NAVIGATING CLOSE PROXIMITY ROUTES WITH A VEHICLE	United Kingdom	97309824-7	EP(UK)0846 933	Granted	TomTom International B.V.	TomTom International B.V.
1186/JP	NAVIGATION SYSTEM NAVIGATING CLOSE PROXIMITY ROUTES WITH A VEHICLE	Japan	1997-338341	JP3413087	Granted	TomTom International B.V.	TomTom International B.V.
1186/US	NAVIGATION SYSTEM NAVIGATING CLOSE PROXIMITY ROUTES WITH A VEHICLE	United States of America	08/761,868	US9910177	Granted	TomTom International B.V.	TomTom International B.V.
1187/CA	NAVIGATION SYSTEM METHOD AND APPARATUS FOR DETERMINING AN ALTERNATE ROUTE IN A VEHICLE NAVIGATION SYSTEM	Canada	2225974	CA2225974	Granted	TomTom International B.V.	TomTom International B.V.
1187/DE	METHOD AND APPARATUS FOR DETERMINING AN ALTERNATE ROUTE IN A VEHICLE NAVIGATION SYSTEM	Germany	98300264-3	DE69826340	Granted	TomTom International B.V.	TomTom International B.V.
1187/JP	METHOD AND APPARATUS FOR DETERMINING AN ALTERNATE ROUTE IN A VEHICLE NAVIGATION SYSTEM	Japan	10-005553	JP3065978	Granted	TomTom International B.V.	TomTom International B.V.
1187/US	METHOD AND APPARATUS FOR DETERMINING AN ALTERNATE ROUTE IN A VEHICLE NAVIGATION SYSTEM	United States of America	08/786,839	US5928307	Granted	TomTom International B.V.	TomTom International B.V.

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	ALTERNATE ROUTE IN A VEHICLE NAVIGATION SYSTEM	Canada	CA2228068		CA2228068(C)	Granted	TomTom International B.V.	TomTom International B.V.
1188/CA	AUTOMOBILE NAVIGATION SYSTEM USING REMOTE DOWNLOAD OF DATA							
1188/FR	AUTOMOBILE NAVIGATION SYSTEM USING REMOTE DOWNLOAD OF DATA	France	9802884		FR2761788	Granted	TomTom International B.V.	TomTom International B.V.
1188/GB	AUTOMOBILE NAVIGATION SYSTEM USING REMOTE DOWNLOAD OF DATA	United Kingdom	9801587.8		GB2323168	Granted	TomTom International B.V.	TomTom International B.V.
1188/US	AUTOMOBILE NAVIGATION SYSTEM USING REMOTE DOWNLOAD OF DATA	United States of America	08,816,107		US5987381	Granted	TomTom International B.V.	TomTom International B.V.
1189/FR	VEHICLE NAVIGATION ASSISTANCE DEVICE HAVING FAST FILE ACCESS CAPABILITY	France	9714773		FR2756394	Granted	TomTom International B.V.	TomTom International B.V.
1189/GB	VEHICLE NAVIGATION ASSISTANCE DEVICE HAVING FAST FILE ACCESS CAPABILITY	United Kingdom	9718883.3		GB2319639	Granted	TomTom International B.V.	TomTom International B.V.
1189/US	VEHICLE NAVIGATION ASSISTANCE DEVICE HAVING FAST FILE ACCESS CAPABILITY	United States of America	08,753,483		US6058390	Granted	TomTom International B.V.	TomTom International B.V.
1190/CA	METHOD AND APPARATUS FOR NAVIGATING WITH CORRECTION OF ANGULAR SPEED USING AZIMUTH DETECTION	Canada	2221339		CA2221339	Granted	TomTom International B.V.	TomTom International B.V.
1190/DE	SENSOR METHOD AND	Germany	97309419-6		DE69728497	Granted	TomTom	TomTom

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	APPARATUS FOR NAVIGATING WITH CORRECTION OF ANGULAR SPEED USING AZIMUTH DETECTION SENSOR				-2		International B.V.	International B.V.
1190/GB	METHOD AND APPARATUS FOR NAVIGATING WITH CORRECTION OF ANGULAR SPEED USING AZIMUTH DETECTION SENSOR	United Kingdom	EP97309419.6		0844462	Granted	TomTom International B.V.	TomTom International B.V.
1190/JP	METHOD AND APPARATUS FOR NAVIGATING WITH CORRECTION OF ANGULAR SPEED USING AZIMUTH DETECTION SENSOR	Japan	1997-321522		JP3380727	Granted	TomTom International B.V.	TomTom International B.V.
1190/US	METHOD AND APPARATUS FOR NAVIGATING WITH CORRECTION OF ANGULAR SPEED USING AZIMUTH DETECTION SENSOR	United States of America	08/754,484		US6253154	Granted	TomTom International B.V.	TomTom International B.V.
1191/US	METHOD AND APPARATUS FOR USING NON-DIGITIZED CITIES FOR ROUTE CALCULATION	United States of America	09/665,234		US6259987	Granted	TomTom International B.V.	TomTom International B.V.
1192/GB	DETERMINATION OF ZERO-ANGULAR-VELOCITY OUTPUT LEVEL FOR ANGULAR VELOCITY SENSOR	United Kingdom	GB9907051.8		GB2340611	Granted	TomTom International B.V.	TomTom International B.V.
1192/US	DETERMINATION OF ZERO-ANGULAR-VELOCITY OUTPUT	United States of America	09/132,695		US6147626	Granted	TomTom International B.V.	TomTom International B.V.

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	LEVEL FOR ANGULAR VELOCITY SENSOR						
1193/US	METHOD AND APPARATUS FOR INERTIAL GUIDANCE FOR AN AUTOMOBILE NAVIGATION SYSTEM	United States of America	09/430,557	US6382496	Granted	TomTom International B.V.	TomTom International B.V.
1194/US	INDICATING DIRECTIONS TO DESTINATION AND INTERMEDIATE LOCATIONS IN VEHICLE NAVIGATION SYSTEMS	United States of America	09/801,475	US6456931	Granted	TomTom International B.V.	TomTom International B.V.
1195/US	VOICE GUIDANCE INTONATION IN A VEHICLE NAVIGATION SYSTEM	United States of America	09/537,005	US6456935	Granted	TomTom International B.V.	TomTom International B.V.
1197/US	METHOD AND APPARATUS FOR GENERATING NOTIFICATION OF CHANGED CONDITIONS BEHIND A VEHICLE	United States of America	09/834,556	US6552656	Granted	TomTom International B.V.	TomTom International B.V.
1198/US	QUICK SELECTION OF DESTINATIONS IN AN AUTOMOBILE NAVIGATION SYSTEM	United States of America	09/861,406	US6600994	Granted	TomTom International B.V.	TomTom International B.V.
1199/US	METHOD OF REPRESENTING A LOCATION IN A DATABASE FOR A VEHICLE NAVIGATION SYSTEM	United States of America	10/074,853	US6622086	Granted	TomTom International B.V.	TomTom International B.V.
1200/CA	NAVIGATION DEVICE AND METHOD USING MAP DATA CORRECTION FILES	Canada	2,718,372		Pending	TomTom International B.V.	TomTom International B.V.
1200/CA/2	IMPROVED NAVIGATION DEVICE AND METHOD	Canada	2,718,365		Pending	TomTom International B.V.	TomTom International B.V.
1200/CN	IMPROVED NAVIGATION DEVICE AND METHOD	China	200980105432.6	ZL 200998010543	Granted	TomTom International B.V.	TomTom International B.V.

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1200/CN/2	IMPROVED NAVIGATION DEVICE AND METHOD	China	200980105386.5	2.6	Pending	TomTom International B.V.	TomTom International B.V.
1200/EP/2	IMPROVED NAVIGATION DEVICE AND METHOD	EPO	09719816.2		Pending	TomTom International B.V.	TomTom International B.V.
1200/EP/DE	IMPROVED NAVIGATION DEVICE AND METHOD	Germany	60 2009 026 941.0	2252863	Granted	TomTom International B.V.	TomTom International B.V.
1200/EP/FR	IMPROVED NAVIGATION DEVICE AND METHOD	France	09720636.9	2252863	Granted	TomTom International B.V.	TomTom International B.V.
1200/EP/GB	IMPROVED NAVIGATION DEVICE AND METHOD	United Kingdom	09720656.9	2252863	Granted	TomTom International B.V.	TomTom International B.V.
1200/EP/NL	IMPROVED NAVIGATION DEVICE AND METHOD	Netherlands	09720656.9	2252863	Granted	TomTom International B.V.	TomTom International B.V.
1200/IN	IMPROVED NAVIGATION DEVICE AND METHOD	India	6112/DELNP/2010		Pending	TomTom International B.V.	TomTom International B.V.
1200/IN/2	IMPROVED NAVIGATION DEVICE AND METHOD	India	6111/DELNP/2010		Pending	TomTom International B.V.	TomTom International B.V.
1200/JP/2	IMPROVED NAVIGATION DEVICE AND METHOD	Japan	2010-350102		Pending	TomTom International B.V.	TomTom International B.V.
1200/US/2	NAVIGATION DEVICE AND METHOD USING MAP DATA CORRECTION FILES	United States of America	12/735,474		Pending	TomTom International B.V.	TomTom International B.V.
1200/US/3	NAVIGATION DEVICE AND METHOD	United States of America	12/735,636		Pending	TomTom International B.V.	TomTom International B.V.
1201/US	METHODS AND APPARATUS FOR TELEPHONING A DESTINATION IN VEHICLE NAVIGATION	United States of America	09/656,552	US6735516	Granted	TomTom International B.V.	TomTom International B.V.
1208/DE	IMPROVED NAVIGATION DEVICE AND METHOD	Germany	202007018605-3	20200701860 5-3	Granted	TomTom International B.V.	TomTom International B.V.
1208/DE/2	IMPROVED NAVIGATION DEVICE AND METHOD	Germany	202007018604.5	20200701860 4.5	Granted	TomTom International B.V.	TomTom International B.V.
1208/NL	IMPROVED NAVIGATION DEVICE AND METHOD	Netherlands	2002099	2002099	Granted	TomTom International B.V.	TomTom International B.V.
1208/NL/2	IMPROVED NAVIGATION DEVICE AND METHOD	Netherlands	2002105	NL 2002105	Granted	TomTom International B.V.	TomTom International B.V.
1209/EP/DE	IMPROVED NAVIGATION DEVICE AND METHOD	Germany	07856975.3	60200701768	Granted	TomTom International B.V.	TomTom International B.V.

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1209/EP/FR	DEVICE AND METHOD IMPROVED NAVIGATION DEVICE AND METHOD	France	07856975.3		4.0	Granted	International B.V. TomTom International B.V.	International B.V. TomTom International B.V.
1209/EP/GB	DEVICE AND METHOD IMPROVED NAVIGATION DEVICE AND METHOD	United Kingdom	07856975.3		2223042	Granted	TomTom International B.V.	TomTom International B.V.
1209/EP/NL	IMPROVED NAVIGATION DEVICE AND METHOD	Netherlands	07856975.3		2223042	Granted	TomTom International B.V.	TomTom International B.V.
1209/US	IMPROVED NAVIGATION DEVICE AND METHOD	United States of America	12/007,139		8,583,356 B2	Granted	TomTom International B.V.	TomTom International B.V.
1212/EP	NAVIGATION DEVICE AND METHOD	EPO	07856979.5			Pending	TomTom International B.V.	TomTom International B.V.
1212/US	NAVIGATION DEVICE AND METHOD	United States of America	12/007,131		8,244,454	Granted	TomTom International B.V.	TomTom International B.V.
1257/DE	AUTOMATIC RESUMPTION OF ROUTE GUIDANCE IN VEHICLE NAVIGATION SYSTEM	Germany	DE19742415		DE19742415	Granted	TomTom International B.V.	TomTom International B.V.
1266/CN	NAVIGATION DEVICE, SYSTEM & METHOD	China	200980103370.5		20098010337 0.5	Granted	TomTom International B.V.	TomTom International B.V.
1266/EP	NAVIGATION DEVICE, SYSTEM & METHOD WITH OVER THE AIR SEARCH MODULE	EPO	09711334.4			Pending	TomTom International B.V.	TomTom International B.V.
1266/IN	NAVIGATION DEVICE, SYSTEM & METHOD WITH OVER THE AIR SEARCH MODULE	India	6110/DELNP/2010			Pending	TomTom International B.V.	TomTom International B.V.
1266/JP	NAVIGATION DEVICE, SYSTEM & METHOD	Japan	2010-546288			Pending	TomTom International B.V.	TomTom International B.V.
1266/US/2	NAVIGATION DEVICE, SYSTEM & METHOD WITH OVER THE AIR SEARCH MODULE	United States of America	12/735,320			Pending	TomTom International B.V.	TomTom International B.V.
132/CN	NAVIGATION DEVICE ASSISTING ROAD TRAFFIC CONGESTION MANAGEMENT	China	200880011387.3		ZL 20088001138 7.3	Granted	TomTom International B.V.	TomTom International B.V.

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132/EP	NAVIGATION DEVICE ASSISTING ROAD TRAFFIC CONGESTION MANAGEMENT	EPO	EP08716390.3		Pending	TomTom International B.V.	TomTom International B.V.
132/JP	NAVIGATION DEVICE ASSISTING ROAD TRAFFIC CONGESTION MANAGEMENT	Japan	2009-552133	5302224	Granted	TomTom International B.V.	TomTom International B.V.
132/US/2	NAVIGATION DEVICE ASSISTING ROAD TRAFFIC CONGESTION MANAGEMENT	United States of America	12/073,792	8,332,132	Granted	TomTom International B.V.	TomTom International B.V.
1368/EP/DE	ROUTE PREVIEW	Germany	08805110.7	60200803129 9.2	Granted	TomTom International B.V.	TomTom International B.V.
1368/EP/FR	ROUTE PREVIEW	France	08805110.7	2335022	Granted	TomTom International B.V.	TomTom International B.V.
1368/EP/GB	ROUTE PREVIEW	United Kingdom	08805110.7	2335022	Granted	TomTom International B.V.	TomTom International B.V.
1368/EP/NL	ROUTE PREVIEW	Netherlands	08805110.7	2335022	Granted	TomTom International B.V.	TomTom International B.V.
1368/US	ROUTE PREVIEW	United States of America	12/736,834		Pending	TomTom International B.V.	TomTom International B.V.
1369/CN	VALIDATING MAP DATA CORRECTIONS	China	200880129272.4	ZL 20088012927 2.4	Granted	TomTom International B.V.	TomTom International B.V.
1369/EP	VALIDATING MAP DATA CORRECTIONS	EPO	EP08875161.5		Pending	TomTom International B.V.	TomTom International B.V.
1369/IN	VALIDATING MAP DATA CORRECTIONS	India	7852/CHENP/2010		Pending	TomTom International B.V.	TomTom International B.V.
1369/JP	VALIDATING MAP DATA CORRECTIONS	Japan	2011-529456	5307897	Granted	TomTom International B.V.	TomTom International B.V.
1369/US	VALIDATING MAP DATA CORRECTIONS	United States of America	12/736,833	8,543,335	Granted	TomTom International B.V.	TomTom International B.V.
1387/2/EP	DATA ACQUISITION APPARATUS, DATA ACQUISITION SYSTEM AND METHOD OF	EPO	08875219.1		Pending	TomTom International B.V.	TomTom International B.V.

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ACQUIRING DATA									
1387/2/US	DATA ACQUISITION APPARATUS, DATA ACQUISITION SYSTEM AND METHOD OF ACQUIRING DATA	United States of America	12/736,893			Pending	TomTom International B.V.	TomTom International B.V.	
1395-2/CN	NAVIGATION APPARATUS AND METHOD OF DETECTION THAT A PARKING FACILITY IS SOUGHT	China	200880129197.1	ZL 20088012919 7.1		Granted	TomTom International B.V.	TomTom International B.V.	
1395-2/EP	NAVIGATION APPARATUS AND METHOD OF DETECTION THAT A PARKING FACILITY IS SOUGHT	EPO	08874773.8			Pending	TomTom International B.V.	TomTom International B.V.	
1395-2/JP	NAVIGATION APPARATUS AND METHOD OF DETECTION THAT A PARKING FACILITY IS SOUGHT	Japan	2011-515134	5330508		Granted	TomTom International B.V.	TomTom International B.V.	
1395-2/US	NAVIGATION APPARATUS AND METHOD OF DETECTION THAT A PARKING FACILITY IS SOUGHT	United States of America	12/736,786	8756000		Granted	TomTom International B.V.	TomTom International B.V.	
1400/CN/3	NAVIGATION DEVICE & METHOD	China	200980116828.0			Pending	TomTom International B.V.	TomTom International B.V.	
1400/EP/3	NAVIGATION DEVICE & METHOD	EPO	09769274.3			Pending	TomTom International B.V.	TomTom International B.V.	
1400/EP/9/DE	NAVIGATION DEVICE & METHOD	Germany	09769336.0	60 2009 004 431.1		Granted	TomTom International B.V.	TomTom International B.V.	
1400/EP/9/FR	NAVIGATION DEVICE & METHOD	France	09769336.0	2291610		Granted	TomTom International B.V.	TomTom International B.V.	
1400/EP/9/GB	NAVIGATION DEVICE & METHOD	United Kingdom	09769336.0	2291610		Granted	TomTom International B.V.	TomTom International B.V.	
1400/EP/9/NL	NAVIGATION DEVICE & METHOD	Netherlands	09769336.0	2291610		Granted	TomTom International B.V.	TomTom International B.V.	

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1400/IN/3	NAVIGATION DEVICE & METHOD	India	7831/CHENP/2010		Pending	TomTom International B.V.	TomTom International B.V.
1400/JP/3	NAVIGATION DEVICE & METHOD	Japan	2011-515368		Pending	TomTom International B.V.	TomTom International B.V.
1400/US/4	NAVIGATION DEVICE & METHOD	United States of America	12/736,726		Pending	TomTom International B.V.	TomTom International B.V.
1408/EP	NAVIGATION DEVICE AND METHOD FOR DETERMINING A ROUTE OF TRAVEL	EPO	08875530.1		Pending	TomTom International B.V.	TomTom International B.V.
1408/US	NAVIGATION DEVICE AND METHOD FOR DETERMINING A ROUTE OF TRAVEL	United States of America	12/736,930		Pending	TomTom International B.V.	TomTom International B.V.
1411/EP	NAVIGATION DEVICE & METHOD	EPO	08875533.3		Pending	TomTom International B.V.	TomTom International B.V.
1425/CN	NAVIGATION DEVICE & METHOD	China	200880129276.2		Pending	TomTom International B.V.	TomTom International B.V.
1425/EP/DE	NAVIGATION DEVICE & METHOD	Germany	602008025218.3	2370828	Granted	TomTom International B.V.	TomTom International B.V.
1425/EP/ES	NAVIGATION DEVICE & METHOD	Spain	08875555.8	2370828	Granted	TomTom International B.V.	TomTom International B.V.
1425/EP/FR	NAVIGATION DEVICE & METHOD	France	08875555.8	2370828	Granted	TomTom International B.V.	TomTom International B.V.
1425/EP/GB	NAVIGATION DEVICE & METHOD	United Kingdom	08875555.8	2370828	Granted	TomTom International B.V.	TomTom International B.V.
1425/EP/IT	NAVIGATION DEVICE & METHOD	Italy	08875555.8	2370828	Granted	TomTom International B.V.	TomTom International B.V.
1425/EP/NL	NAVIGATION DEVICE & METHOD	Netherlands	08875555.8	2370828	Granted	TomTom International B.V.	TomTom International B.V.
1425/IN	NAVIGATION DEVICE & METHOD	India	8719/DELNP/2010		Pending	TomTom International B.V.	TomTom International B.V.
1425/JP	NAVIGATION DEVICE & METHOD	Japan	2011-542684	5622746	Granted	TomTom International B.V.	TomTom International B.V.
1425/TW	NAVIGATION DEVICE & METHOD	Taiwan	098101428	1440826	Granted	TomTom International B.V.	TomTom International B.V.
1425/US	NAVIGATION DEVICE & METHOD	United States of	12/736,923		Pending	TomTom International B.V.	TomTom International B.V.

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1445/EP	NAVIGATION OR MAPPING SYSTEM AND METHOD	America	09778943.2		Pending	TomTom International B.V.	TomTom International B.V.
1448/CN	NAVIGATION APPARATUS AND METHOD	China	200980118164.1	ZL 20098011816 4.1	Granted	TomTom International B.V.	TomTom International B.V.
1448/EP	NAVIGATION APPARATUS AND METHOD	EPO	EP09778952.3		Pending	TomTom International B.V.	TomTom International B.V.
1448/IN	NAVIGATION APPARATUS AND METHOD	India	8720/DELNP/2010		Pending	TomTom International B.V.	TomTom International B.V.
1448/JP	NAVIGATION APPARATUS AND METHOD	Japan	2011-544809		Pending	TomTom International B.V.	TomTom International B.V.
1448/US	NAVIGATION APPARATUS AND METHOD	United States of America	12/736,862		Pending	TomTom International B.V.	TomTom International B.V.
1466/CN	NAVIGATION DEVICE & METHOD	China	200980162603.9		Pending	TomTom International B.V.	TomTom International B.V.
1466/EP	NAVIGATION DEVICE & METHOD	EPO	d		Pending	TomTom International B.V.	TomTom International B.V.
1466/IN	NAVIGATION DEVICE & METHOD	India	3214/DELNP/2012		Pending	TomTom International B.V.	TomTom International B.V.
1466/JP	NAVIGATION DEVICE & METHOD	Japan	2012533485		Pending	TomTom International B.V.	TomTom International B.V.
1466/US	NAVIGATION DEVICE & METHOD	United States of America	13/501,513	8838377	Granted	TomTom International B.V.	TomTom International B.V.
1497/US	NAVIGATION DEVICE & METHOD	United States of America	13/383,258	8843310	Granted	TomTom International B.V.	TomTom International B.V.
1513/EP	IMPROVEMENTS RELATING TO NAVIGATION ROUTE PLANNING	EPO	EP09780496.7	24545557	Granted	TomTom International B.V.	TomTom International B.V.
1513/EP/DE	IMPROVEMENTS RELATING TO NAVIGATION ROUTE PLANNING	Germany	EP09780496.7	24545557	Granted	TomTom International B.V.	TomTom International B.V.

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1513/EP/FR	IMPROVEMENTS RELATING TO NAVIGATION ROUTE PLANNING	France	EP09780496.7	24545557	Granted	TomTom International B.V.	TomTom International B.V.
1513/EP/GB	IMPROVEMENTS RELATING TO NAVIGATION ROUTE PLANNING	United Kingdom	EP09780496.7	24545557	Granted	TomTom International B.V.	TomTom International B.V.
1513/EP/NL	IMPROVEMENTS RELATING TO NAVIGATION ROUTE PLANNING	Netherlands	EP09780496.7	24545557	Granted	TomTom International B.V.	TomTom International B.V.
1513/US	NAVIGATION ROUTE PLANNING	United States of America	13/383,849		Pending	TomTom International B.V.	TomTom International B.V.
1538/CN	NAVIGATION APPARATUS, AUDIBLE INSTRUCTION GENERATION SYSTEM AND METHOD OF GENERATING AUDIBLE INSTRUCTIONS	China	200980163445.9		Pending	TomTom International B.V.	TomTom International B.V.
1538/EP	NAVIGATION APPARATUS, AUDIBLE INSTRUCTION GENERATION SYSTEM AND METHOD OF GENERATING AUDIBLE INSTRUCTIONS	EPO	EP09806087.4		Pending	TomTom International B.V.	TomTom International B.V.
1538/US	NAVIGATION APPARATUS, AUDIBLE INSTRUCTION GENERATION SYSTEM AND METHOD OF GENERATING AUDIBLE INSTRUCTIONS	United States of America	13/516,745	8886455	Granted	TomTom International B.V.	TomTom International B.V.
1539/US	SATELLITE SIGNAL ACQUISITION APPARATUS,	United States of America	13/394,595	8793033	Granted	TomTom International B.V.	TomTom International B.V.

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	NAVIGATION APPARATUS AND METHOD OF ACQUIRING A SATELLITE SIGNAL	China	201080056325.1			Pending	TomTom International B.V.	TomTom International B.V.
1567/CN	NAVIGATION DEVICE AND METHOD	EPO	EP10727724.6			Pending	TomTom International B.V.	TomTom International B.V.
1567/EP	NAVIGATION DEVICE & METHOD	India	4024/DELNP/2012			Pending	TomTom International B.V.	TomTom International B.V.
1567/IN	NAVIGATION DEVICE AND METHOD	Japan	2012-537327			Pending	TomTom International B.V.	TomTom International B.V.
1567/JP	(filed with 1492/US)	United States of America	13/508,077			Pending	TomTom International B.V.	TomTom International B.V.
1588/US	NAVIGATION DEVICE & METHOD	EPO	11703655.8			Pending	TomTom International B.V.	TomTom International B.V.
1588/EP	MAP STORAGE FOR NAVIGATION SYSTEMS	EPO	11701696.4	2531815		Granted	TomTom International B.V.	TomTom International B.V.
1588/EP/2	MAP RENDERING FOR NAVIGATION SYSTEMS	Germany	11701696.4	2531815		Granted	TomTom International B.V.	TomTom International B.V.
1588/EP/2/DE	MAP RENDERING FOR NAVIGATION SYSTEMS	France	11701696.4	2531815		Granted	TomTom International B.V.	TomTom International B.V.
1588/EP/2/FR	MAP RENDERING FOR NAVIGATION SYSTEMS	United Kingdom	11701696.4	2531815		Granted	TomTom International B.V.	TomTom International B.V.
1588/EP/2/GB	MAP RENDERING FOR NAVIGATION SYSTEMS	Netherlands	11701696.4	2531815		Granted	TomTom International B.V.	TomTom International B.V.
1588/EP/2/NL	MAP RENDERING FOR NAVIGATION SYSTEMS	United States of America	13/577,291			Pending	TomTom International B.V.	TomTom International B.V.
1588/US	MAP STORAGE FOR NAVIGATION SYSTEMS	United States of America	13/577,296			Pending	TomTom International B.V.	TomTom International B.V.
1588/US/2	MAP RENDERING FOR NAVIGATION SYSTEMS	China	201080039464.3			Pending	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1590/CN	NAVIGATION DEVICE USING MAP DATA WITH ROUTE SEARCH ACCELERATION DATA	Germany	EP12194985.3	60 2010 016		Granted	TomTom International B.V.	TomTom International B.V.
1590/EP/2/DE	METHOD FOR							

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	COMPRESSING ROUTE SEARCH ACCELERATION DATA			187.0		International B.V.
1590/EP/2/ES	METHOD FOR COMPRESSING ROUTE SEARCH ACCELERATION DATA	Spain	EP12194985.3	2565382	Granted	TomTom International B.V.
1590/EP/2/FR	METHOD FOR COMPRESSING ROUTE SEARCH ACCELERATION DATA	France	EP12194985.3	2565382	Granted	TomTom International B.V.
1590/EP/2/GB	METHOD FOR COMPRESSING ROUTE SEARCH ACCELERATION DATA	United Kingdom	EP12194985.3	2565382	Granted	TomTom International B.V.
1590/EP/2/IT	METHOD FOR COMPRESSING ROUTE SEARCH ACCELERATION DATA	Italy	EP12194985.3	2565382	Granted	TomTom International B.V.
1590/EP/2/NL	METHOD FOR COMPRESSING ROUTE SEARCH ACCELERATION DATA	Netherlands	EP12194985.3	2565382	Granted	TomTom International B.V.
1590/EP/DE	NAVIGATION DEVICE USING MAP DATA WITH ROUTE SEARCH ACCELERATION DATA	Germany	EP10771668.0	60201002021 1.9	Granted	TomTom International B.V.
1590/EP/ES	NAVIGATION DEVICE USING MAP DATA WITH ROUTE SEARCH ACCELERATION DATA	Spain	EP10771668.0	2452158	Granted	TomTom International B.V.
1590/EP/FR	NAVIGATION DEVICE USING MAP DATA WITH ROUTE SEARCH ACCELERATION DATA	France	EP10771668.0	2452158	Granted	TomTom International B.V.
1590/EP/GB	NAVIGATION DEVICE USING MAP DATA WITH ROUTE SEARCH ACCELERATION DATA	United Kingdom	EP10771668.0	2452158	Granted	TomTom International B.V.

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1590/EP/IT	NAVIGATION DEVICE USING MAP DATA WITH ROUTE SEARCH ACCELERATION DATA	Italy	EP10771668.0	2452158	Granted	TomTom International B.V.	TomTom International B.V.
1590/EP/NL	NAVIGATION DEVICE USING MAP DATA WITH ROUTE SEARCH ACCELERATION DATA	Netherlands	EP10771668.0	2452158	Granted	TomTom International B.V.	TomTom International B.V.
1590/IN	NAVIGATION DEVICE USING MAP DATA WITH ROUTE SEARCH ACCELERATION DATA	India	279/DELNP/2012		Pending	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1590/JP	NAVIGATION DEVICE USING MAP DATA WITH ROUTE SEARCH ACCELERATION DATA	Japan	2012-519022		Pending	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1590/US/3	NAVIGATION DEVICES	United States of America	13/544,038	8788202	Granted	TomTom International B.V.	TomTom International B.V.
1590/US/4	NAVIGATION DEVICES	United States of America	13/706,379		Pending	TomTom International B.V.	TomTom International B.V.
1591/CN	NAVIGATION DEVICE AND METHOD FOR TIME- DEPENDENT ROUTE CALCULATION	China	201080039465.8		Pending	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1591/EP/2	NAVIGATION DEVICES AND METHODS CARRIED OUT THEREON	EPO	EP14160594.9		Pending	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1591/EP/DE	NAVIGATION DEVICE AND METHOD FOR TIME- DEPENDENT ROUTE CALCULATION	Germany	107548992	60201001541 2.2	Granted	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.

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1591/EP/ES	NAVIGATION DEVICE AND METHOD FOR TIME- DEPENDANT ROUTE CALCULATION	Spain	EP10754899.2	2452325	Granted	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1591/EP/FR	NAVIGATION DEVICE AND METHOD FOR TIME- DEPENDANT ROUTE CALCULATION	France	EP10754899.2	2452325	Granted	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1591/EP/GB	NAVIGATION DEVICE AND METHOD FOR TIME- DEPENDANT ROUTE CALCULATION	United Kingdom	EP10754899.2	2452325	Granted	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1591/EP/IT	NAVIGATION DEVICE AND METHOD FOR TIME- DEPENDANT ROUTE CALCULATION	Italy	EP10754899.2	2452325	Granted	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1591/EP/NL	NAVIGATION DEVICE AND METHOD FOR TIME- DEPENDANT ROUTE CALCULATION	Netherlands	EP10754899.2	2452325	Granted	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1591/IN	NAVIGATION DEVICE AND METHOD FOR TIME- DEPENDANT ROUTE CALCULATION	India	281/DELNP/2012		Pending	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1591/IP	NAVIGATION DEVICES AND METHODS CARRIED OUT THEREON	Japan	2012-519019		Pending	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.
1591/US	NAVIGATION DEVICES AND METHODS CARRIED OUT THEREON	United States of America	13/382,956		Pending	TomTom Development Germany GmbH, TomTom International B.V.	TomTom International B.V.

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1602/EP	SYSTEMS AND METHODS FOR DETECTING BIFURCATIONS	EPO	10775882.3			Pending	International B.V.	TomTom International B.V.
1602/US	SYSTEMS AND METHODS FOR DETECTING BIFURCATIONS	United States of America	13/394,578		8,706,403	Granted	TomTom International B.V.	TomTom International B.V.
1628/EP	NAVIGATION DEVICE	EPO	10751697.3			Pending	TomTom International B.V.	TomTom International B.V.
1628/US	NAVIGATION DEVICE	United States of America	13/822,791			Pending	TomTom International B.V.	TomTom International B.V.
164/AU/30	NAVIGATION DEVICE WITH TOUCH SCREEN	Australia	AU2004215108		2004215108	Granted	TomTom International B.V.	TomTom International B.V.
164/CN/20	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	China	200480004957.8		200480004957.8	Granted	TomTom International B.V.	TomTom International B.V.
164/CN/21	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	China	201110122049.0			Pending	TomTom International B.V.	TomTom International B.V.
164/CN/30	NAVIGATION DEVICE WITH TOUCH SCREEN	China	200480004958.2		200480004958.2	Granted	TomTom International B.V.	TomTom International B.V.
164/CN/40	NAVIGATION DEVICE AND METHOD FOR DISPLAYING SIMULATED NAVIGATION DATA	China	200480004959.7		200480004959.7	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/10	NAVIGATION DEVICE AND METHOD FOR EXCHANGING DATA BETWEEN RESIDENT APPLICATIONS	EPO	EP04714855.6		EP1599702B1	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/10/DE	NAVIGATION DEVICE AND METHOD FOR EXCHANGING DATA BETWEEN RESIDENT APPLICATIONS	Germany	04714855-6		60200401373.2.4	Granted	TomTom International B.V.	TomTom International B.V.

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164/EP/10/ES	NAVIGATION DEVICE AND METHOD FOR EXCHANGING DATA BETWEEN RESIDENT APPLICATIONS	Spain	EP04714855.6	EP1599702B 1	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/10/FR	NAVIGATION DEVICE AND METHOD FOR EXCHANGING DATA BETWEEN RESIDENT APPLICATIONS	France	EP04714855.6	EP1599702B 1	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/10/GB	NAVIGATION DEVICE AND METHOD FOR EXCHANGING DATA BETWEEN RESIDENT APPLICATIONS	United Kingdom	EP04714855.6	EP1599702B 1	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/10/IT	NAVIGATION DEVICE AND METHOD FOR EXCHANGING DATA BETWEEN RESIDENT APPLICATIONS	Italy	EP04714855.6	EP1599702B 1	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/10/NL	NAVIGATION DEVICE AND METHOD FOR EXCHANGING DATA BETWEEN RESIDENT APPLICATIONS	Netherlands	EP04714855.6	EP1599702B 1	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/20/DE	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	Germany	04714853.1	60200400673 3.4	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/20/ES	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	Spain	04714853.1	EP1611416	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/20/FR	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	France	04714853.1	EP1611416	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/20/GB	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	United Kingdom	04714853.1	EP1611416	Granted	TomTom International B.V.	TomTom International B.V.

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164/EP/20/IT	DISPLAYING ALTERNATIVE ROUTES NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	Italy	04714853.1	717188E/200 7	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/20/NL	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	Netherlands	04714853.1	EP1611416	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/22	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	EPO	EP10186234.0		Pending	TomTom International B.V.	TomTom International B.V.
164/EP/30/ES	NAVIGATION DEVICE WITH TOUCH SCREEN	Spain	EP04714858.0	EP1599703	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/30/FR	NAVIGATION DEVICE WITH TOUCH SCREEN	France	04714858.0	EP1599703	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/30/GB	NAVIGATION DEVICE WITH TOUCH SCREEN	United Kingdom	04714858.0	EP1599703	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/30/IT	NAVIGATION DEVICE WITH TOUCH SCREEN	Italy	04714858.0	EP1599703	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/30/NL	NAVIGATION DEVICE WITH TOUCH SCREEN	Netherlands	04714858.0	EP1599703	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/40/DE	NAVIGATION DEVICE AND METHOD FOR DISPLAYING SIMULATED NAVIGATION DATA	Germany	04714854-9	60200401008 4.6	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/40/ES	NAVIGATION DEVICE AND METHOD FOR DISPLAYING SIMULATED NAVIGATION DATA	Spain	EP04714854.9	EP1608935B 1	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/40/FR	NAVIGATION DEVICE AND METHOD FOR DISPLAYING SIMULATED NAVIGATION DATA	France	EP04714854.9	EP1608935B 1	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/40/GB	NAVIGATION DEVICE AND METHOD FOR DISPLAYING SIMULATED	United Kingdom	EP04714854.9	EP1608935B 1	Granted	TomTom International B.V.	TomTom International B.V.

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164/EP/40/IT	NAVIGATION DATA	Italy	04714854.9	EP1608935B 1	Granted	TomTom International B.V.	TomTom International B.V.
164/EP/40/NL	NAVIGATION DEVICE AND METHOD FOR DISPLAYING SIMULATED NAVIGATION DATA	Netherlands	EP04714854.9	EP1608935B 1	Granted	TomTom International B.V.	TomTom International B.V.
164/GB/10	NAVIGATION DEVICE AND METHOD FOR EXCHANGING DATA BETWEEN RESIDENT APPLICATIONS	United Kingdom	GB0404311.3	GB2400175	Granted	TomTom International B.V.	TomTom International B.V.
164/GB/11	NAVIGATION DEVICE AND METHOD FOR EXCHANGING DATA BETWEEN RESIDENT APPLICATIONS	United Kingdom	GB0522762.4	GB2416844	Granted	TomTom International B.V.	TomTom International B.V.
164/GB/20	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	United Kingdom	GB0404302.2	GB2400293B	Granted	TomTom International B.V.	TomTom International B.V.
164/GB/30	NAVIGATION DEVICE WITH TOUCH SCREEN	United Kingdom	GB0404303.0	GB2400294B	Granted	TomTom International B.V.	TomTom International B.V.
164/GB/31	NAVIGATION DEVICE WITH TOUCH SCREEN	United Kingdom	GB0602729.6	GB2421161	Granted	TomTom International B.V.	TomTom International B.V.
164/GB/32	NAVIGATION DEVICE WITH TOUCH SCREEN	United Kingdom	GB0602728.8	GB2421412	Granted	TomTom International B.V.	TomTom International B.V.
164/GB/33	NAVIGATION DEVICE WITH TOUCH SCREEN	United Kingdom	GB0602726.2	GB2421160B	Granted	TomTom International B.V.	TomTom International B.V.
164/GB/40	NAVIGATION DEVICE AND METHOD FOR DISPLAYING SIMULATED NAVIGATION DATA	United Kingdom	GB0404298.2	GB2400292B	Granted	TomTom International B.V.	TomTom International B.V.
164/HK/20	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	Hong Kong	06109401.8	HK1087461	Granted	TomTom International B.V.	TomTom International B.V.

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164/HK/30	NAVIGATION DEVICE WITH TOUCH SCREEN	Hong Kong	06109402.7	HK.1087462	Granted	TomTom International B.V.	TomTom International B.V.
164/RU/30	NAVIGATION DEVICE WITH TOUCH SCREEN (Finger UI)	Russian Federation	2005130017	2361177	Granted	TomTom International B.V.	TomTom International B.V.
164/US/10	NAVIGATION DEVICE AND METHOD FOR EXCHANGING DATA BETWEEN RESIDENT APPLICATIONS	United States of America	10/546,740	7,606,663	Granted	TomTom International B.V.	TomTom International B.V.
164/US/11	NAVIGATION DEVICE AND METHOD FOR EXCHANGING DATA BETWEEN RESIDENT APPLICATIONS	United States of America	12/457,906	8,620,584	Granted	TomTom International B.V.	TomTom International B.V.
164/US/20	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	United States of America	10/547,158	8,019,531	Granted	TomTom International B.V.	TomTom International B.V.
164/US/21	NAVIGATION DEVICE AND METHOD FOR DISPLAYING ALTERNATIVE ROUTES	United States of America	12/929,389		Pending	TomTom International B.V.	TomTom International B.V.
164/US/30	NAVIGATION DEVICE WITH TOUCH SCREEN	United States of America	10/546,741	7,737,951	Granted	TomTom International B.V.	TomTom International B.V.
164/US/31	NAVIGATION DEVICE WITH TOUCH SCREEN	United States of America	11/276,547	7,925,437	Granted	TomTom International B.V.	TomTom International B.V.
164/US/40	NAVIGATION DEVICE AND METHOD FOR DISPLAYING SIMULATED NAVIGATION DATA	United States of America	10/546,743	7,769,540	Granted	TomTom International B.V.	TomTom International B.V.
1641/CN	IMPROVEMENTS IN OR RELATING TO PORTABLE PROCESSING DEVICES	China	201080069510.4		Pending	TomTom International B.V.	TomTom International B.V.
1641/EP	IMPROVEMENTS IN OR RELATING TO PORTABLE PROCESSING DEVICES	EPO	10752581.8		Pending	TomTom International B.V.	TomTom International B.V.

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1641/IN	IMPROVEMENTS IN OR RELATING TO PORTABLE PROCESSING DEVICES	India	3115/DELNP/2013		Pending	TomTom International B.V.	TomTom International B.V.
1641/JP	IMPROVEMENTS IN OR RELATING TO PORTABLE PROCESSING DEVICES	Japan	2013-528518		Pending	TomTom International B.V.	TomTom International B.V.
1641/US	PORTABLE PROCESSING DEVICES	United States of America	13/822,770		Pending	TomTom International B.V.	TomTom International B.V.
1649/EP	METHOD OF GENERATING A ROUTE	EPO	10757062.4		Pending	TomTom International B.V.	TomTom International B.V.
1649/US	METHOD OF GENERATING A ROUTE	United States of America	13/640,083	8855930	Granted	TomTom International B.V.	TomTom International B.V.
1650/CN	NAVIGATION OR MAPPING APPARATUS & METHOD	China	201080067031.9		Pending	TomTom International B.V.	TomTom International B.V.
1650/EP	NAVIGATION OR MAPPING APPARATUS & METHOD	EPO	10757765.2		Pending	TomTom International B.V.	TomTom International B.V.
1650/IN	NAVIGATION OR MAPPING APPARATUS & METHOD	India	9111/DELNP/2012		Pending	TomTom International B.V.	TomTom International B.V.
1650/JP	NAVIGATION OR MAPPING APPARATUS & METHOD	Japan	2013-503012		Pending	TomTom International B.V.	TomTom International B.V.
1650/US	NAVIGATION OR MAPPING APPARATUS & METHOD	United States of America	13/640,107		Pending	TomTom International B.V.	TomTom International B.V.
1654/CN	METHODS OF AND APPARATUS FOR DISPLAYING MAP INFORMATION	China	201080067341.0		Pending	TomTom International B.V., TomTom Software Ltd	TomTom International B.V.
1654/EP	METHODS OF AND APPARATUS FOR DISPLAYING MAP INFORMATION	EPO	10760356.5		Pending	TomTom International B.V., TomTom Software Ltd	TomTom International B.V.
1654/IN	METHODS OF AND APPARATUS FOR	India	9110/DELNP/2012		Pending	TomTom International	TomTom International B.V.

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	DISPLAYING MAP INFORMATION							B.V., TomTom Software Ltd	
1654/JP	METHODS OF AND APPARATUS FOR DISPLAYING MAP INFORMATION	Japan	2013-503015				Pending	TomTom International B.V., TomTom Software Ltd	TomTom International B.V.
1654/US	METHODS OF AND APPARATUS FOR DISPLAYING MAP INFORMATION	United States of America	13/640,118				Pending	TomTom International B.V., TomTom Software Ltd	TomTom International B.V.
1659/CN	NAVIGATION DEVICE & METHOD	China	201080068083.8				Pending	TomTom International B.V.	TomTom International B.V.
1659/EP	NAVIGATION DEVICE & METHOD	EPO	10724863.5				Pending	TomTom International B.V.	TomTom International B.V.
1659/IN	NAVIGATION DEVICE & METHOD	India	325/DELNP/2012				Pending	TomTom International B.V.	TomTom International B.V.
1659/JP	NAVIGATION DEVICE & METHOD	Japan	2013-514559				Pending	TomTom International B.V.	TomTom International B.V.
1659/US	NAVIGATION DEVICE & METHOD	United States of America	13/704,707				Pending	TomTom International B.V.	TomTom International B.V.
166/US/10	PERSONAL GPS NAVIGATION DEVICE	United States of America	12/292,102			8,423,291 B2	Granted	TomTom International B.V.	TomTom International B.V.
166/US/10-2	PERSONAL GPS NAVIGATION DEVICE	United States of America	13/778,285				Pending	TomTom International B.V.	TomTom International B.V.
166/US/14	PERSONAL GPS NAVIGATION DEVICE	United States of America	12/292,103				Pending	TomTom International B.V.	TomTom International B.V.
166/US/15	PERSONAL GPS NAVIGATION DEVICE	United States of America	12/292,098			8,027,784	Granted	TomTom International B.V.	TomTom International B.V.
166/US/17	PERSONAL GPS NAVIGATION DEVICE	United States of America	12/292,128			7,925,429	Granted	TomTom International B.V.	TomTom International B.V.
1661/CN	NAVIGATION DEVICE & METHOD	China	201080068107.X				Pending	TomTom International B.V.	TomTom International B.V.
1661/EP	NAVIGATION DEVICE & METHOD	EPO	10729840.9				Pending	TomTom International B.V.	TomTom International B.V.

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1661/IN	METHOD NAVIGATION DEVICE & METHOD	India	474/DELNP/2013		Pending	International B.V. TomTom	International B.V. TomTom
1661/JP	NAVIGATION DEVICE & METHOD	Japan	2013-515711		Pending	International B.V. TomTom	International B.V. TomTom
1661/US	NAVIGATION DEVICE AND METHOD	United States of America	13/806,234		Pending	International B.V. TomTom	International B.V. TomTom
1671/CN	NAVIGATION DEVICE & METHOD	China	201080070127.0		Pending	International B.V. TomTom	International B.V. TomTom
1671/EP	NAVIGATION DEVICE & METHOD	EPO	10759601.7		Pending	International B.V., TomTom Places Development B.V.	International B.V. TomTom
1671/IN	NAVIGATION DEVICE & METHOD	India	3116/DELNP/2013		Pending	International B.V., TomTom Places Development B.V.	International B.V. TomTom
1671/JP	NAVIGATION DEVICE & METHOD	Japan	2013-528517		Pending	International B.V., TomTom Places Development B.V.	International B.V. TomTom
1671/US	NAVIGATION DEVICE & METHOD	United States of America	13/822,779		Pending	International B.V., TomTom Places Development B.V.	International B.V. TomTom
1684/EP	NON-UNIFORM	EPO	10801423.4	2659229	Granted	TomTom	TomTom

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	WEIGHTING FACTOR AS ROUTE ALGORITHM INPUT						International B.V.
1684/EP/I	NON-UNIFORM WEIGHTING FACTOR AS ROUTE ALGORITHM INPUT	EPO	EP15155489.6			Pending	TomTom International B.V.
1684/EP/DE	NON-UNIFORM WEIGHTING FACTOR AS ROUTE ALGORITHM INPUT	Germany	10801423.4	2659229		Granted	TomTom International B.V.
1684/EP/FR	NON-UNIFORM WEIGHTING FACTOR AS ROUTE ALGORITHM INPUT	France	10801423.4	2659229		Granted	TomTom International B.V.
1684/EP/GB	NON-UNIFORM WEIGHTING FACTOR AS ROUTE ALGORITHM INPUT	United Kingdom	10801423.4	2659229		Granted	TomTom International B.V.
1684/EP/NL	NON-UNIFORM WEIGHTING FACTOR AS ROUTE ALGORITHM INPUT	Netherlands	10801423.4	2659229		Granted	TomTom International B.V.
1684/US	NON-UNIFORM WEIGHTING FACTOR AS ROUTE ALGORITHM INPUT	United States of America	13/977,790			Pending	TomTom International B.V.
1687/EP	NAVIGATION APPARATUS AND METHOD OF PROVIDING WEATHER CONDITION INFORMATION	EPO	10801588.4			Pending	TomTom International B.V.
1687/US	NAVIGATION APPARATUS AND METHOD OF PROVIDING WEATHER CONDITION INFORMATION	United States of America	13/977,795			Pending	TomTom International B.V.
169/DE/03	NAVIGATION DEVICE DISPLAYING DYNAMIC	Germany	202005022107.4	202005022107.4	7.4	Granted	TomTom International B.V.

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169/EP/01	TRAVEL INFORMATION NAVIGATION DEVICE DISPLAYING DYNAMIC TRAVEL INFORMATION	EPO	EP 05718030.9			Pending	TomTom International B.V.	TomTom International B.V.
169/GB/01	NAVIGATION DEVICE DISPLAYING DYNAMIC TRAVEL INFORMATION	United Kingdom	GB0505312.9	GB2412281B		Granted	TomTom International B.V.	TomTom International B.V.
169/US/01	NAVIGATION DEVICE DISPLAYING DYNAMIC TRAVEL INFORMATION	United States of America	10/598,900	7,865,304		Granted	TomTom International B.V.	TomTom International B.V.
170/EP	APPARATUS AND METHOD OF COMPILING A COMBINED PICTURE AND SHOWING IT ON A DISPLAY	EPO	EP05726946.6			Pending	TomTom International B.V.	TomTom International B.V.
170/JP	APPARATUS AND METHOD OF COMPILING A COMBINED PICTURE AND SHOWING IT ON A DISPLAY	Japan	2008-500646	4834071		Granted	TomTom International B.V.	TomTom International B.V.
170/US	APPARATUS AND METHOD OF COMPILING A COMBINED PICTURE AND SHOWING IT ON A DISPLAY	United States of America	11/885,671			Pending	TomTom International B.V.	TomTom International B.V.
170/ZA	APPARATUS AND METHOD OF COMPILING A COMBINED PICTURE AND SHOWING IT ON A DISPLAY	South Africa	2007/08263	2007/08263		Granted	TomTom International B.V.	TomTom International B.V.
170/CN	NAVIGATION DEVICES AND METHODS CARRIED OUT THEREON	China	201180029763.3			Pending	TomTom International B.V., TomTom Development Germany GmbH	TomTom International B.V.
1700/CN/2	SYSTEM AND METHOD OF GENERATING A ROUTE ACROSS AN ELECTRONIC MAP	China	201180026790.5			Pending	TomTom International B.V., TomTom Development	TomTom International B.V.

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1700/EP	NAVIGATION DEVICES AND METHODS CARRIED OUT THEREON	EPO		11700415.0			Pending	TomTom International B.V., TomTom Development Germany GmbH	TomTom International B.V.
1700/EP/2	SYSTEM AND METHOD OF GENERATING A ROUTE ACROSS AN ELECTRONIC MAP	EPO		11709091.0			Pending	TomTom International B.V., TomTom Development Germany GmbH	TomTom International B.V.
1700/IN	NAVIGATION DEVICES AND METHODS CARRIED OUT THEREON	India		9945/DELNP/2012			Pending	TomTom International B.V., TomTom Development Germany GmbH	TomTom International B.V.
1700/IN/2	SYSTEM AND METHOD OF GENERATING A ROUTE ACROSS AN ELECTRONIC MAP	India		9771/DELNP/2012			Pending	TomTom International B.V., TomTom Development Germany GmbH	TomTom International B.V.
1700/JP	NAVIGATION DEVICES AND METHODS CARRIED OUT THEREON	Japan		2013-505369			Pending	TomTom International B.V., TomTom Development Germany GmbH	TomTom International B.V.
1700/JP/2	SYSTEM AND METHOD OF GENERATING A ROUTE ACROSS AN ELECTRONIC MAP	Japan		2013-505376			Pending	TomTom International B.V., TomTom Development Germany GmbH	TomTom International B.V.
1700/US/3	NAVIGATION DEVICES AND METHODS CARRIED OUT THEREON	United States of America		13/642,883			Pending	TomTom International B.V., TomTom Development Germany GmbH	TomTom International B.V.

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1700/US/3-1	NAVIGATION DEVICES AND METHODS CARRIED OUT THEREON	United States of America	14/624,630		Pending	TomTom International B.V., TomTom Development Germany GmbH	TomTom International B.V.
1700/US/4	SYSTEM AND METHOD OF GENERATING A ROUTE ACROSS AN ELECTRONIC MAP	United States of America	13/636,894		Pending	TomTom International B.V., TomTom Development Germany GmbH	TomTom International B.V.
171/AU	NAVIGATION DEVICE WITH CAMERA-INFO	Australia	2005332711	2005332711	Granted	TomTom International B.V.	TomTom International B.V.
171/BR	NAVIGATION DEVICE WITH CAMERA-INFO	Brazil	P05202507		Pending	TomTom International B.V.	TomTom International B.V.
171/CN	NAVIGATION DEVICE WITH CAMERA-INFO	China	200580050008.8	ZL 200580050008.8	Granted	TomTom International B.V.	TomTom International B.V.
171/CN/2	NAVIGATION DEVICE WITH CAMERA-INFO	China	201210284896.1		Pending	TomTom International B.V.	TomTom International B.V.
171/DE	NAVIGATION DEVICE WITH CAMERA-INFO	Germany	202005021607.0	202005021607.0	Granted	TomTom International B.V.	TomTom International B.V.
171/EP/2/DE	NAVIGATION DEVICE WITH CAMERA-INFO	Germany	602005038837.0	2003423	Granted	TomTom International B.V.	TomTom International B.V.
171/EP/2/ES	NAVIGATION DEVICE WITH CAMERA-INFO	Spain	EP08075742.0	2003423	Granted	TomTom International B.V.	TomTom International B.V.
171/EP/2/FR	NAVIGATION DEVICE WITH CAMERA-INFO	France	EP08075742.0	2003423	Granted	TomTom International B.V.	TomTom International B.V.
171/EP/2/GB	NAVIGATION DEVICE WITH CAMERA-INFO	United Kingdom	EP08075742.0	2003423	Granted	TomTom International B.V.	TomTom International B.V.
171/EP/2/IT	NAVIGATION DEVICE WITH CAMERA-INFO	Italy	EP08075742.0	2003423	Granted	TomTom International B.V.	TomTom International B.V.
171/EP/2/NL	NAVIGATION DEVICE WITH CAMERA-INFO	Netherlands	EP08075742.0	2003423	Granted	TomTom International B.V.	TomTom International B.V.
171/EP/DE	NAVIGATION DEVICE WITH CAMERA-INFO	Germany	EP05752007.4	DE60200501 6311.5	Granted	TomTom International B.V.	TomTom International B.V.
171/EP/ES	NAVIGATION DEVICE WITH CAMERA-INFO	Spain	EP05752007.4	1889007	Granted	TomTom International B.V.	TomTom International B.V.
171/EP/FR	NAVIGATION DEVICE WITH CAMERA-INFO	France	EP05752007.4	1889007	Granted	TomTom International B.V.	TomTom International B.V.

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171/EP/GB	NAVIGATION DEVICE WITH CAMERA-INFO	United Kingdom	EP05752007.4	1889007	Granted	TomTom International B.V.	TomTom International B.V.
171/EP/IT	NAVIGATION DEVICE WITH CAMERA-INFO	Italy	EP05752007.4	1889007	Granted	TomTom International B.V.	TomTom International B.V.
171/EP/NL	NAVIGATION DEVICE WITH CAMERA-INFO	Netherlands	EP05752007.4	1889007	Granted	TomTom International B.V.	TomTom International B.V.
171/IN	NAVIGATION DEVICE WITH CAMERA-INFO	India	09675/DELNP/2007		Pending	TomTom International B.V.	TomTom International B.V.
171/JP	NAVIGATION DEVICE WITH CAMERA-INFO	Japan	2008-514570	4921462	Granted	TomTom International B.V.	TomTom International B.V.
171/RU	NAVIGATION DEVICE WITH CAMERA-INFO	Russian Federation	2007149048	2373756	Granted	TomTom International B.V.	TomTom International B.V.
171/US	NAVIGATION DEVICE WITH CAMERA-INFO	United States of America	11/920.730	8180567	Granted	TomTom International B.V.	TomTom International B.V.
171/US/2	DEVICE WITH CAMERA-INFO	United States of America	13/432.183	8352180	Granted	TomTom International B.V.	TomTom International B.V.
171/US/3	NAVIGATION DEVICE WITH CAMERA-INFO	United States of America	13/432.199	8,423,292 B2	Granted	TomTom International B.V.	TomTom International B.V.
171/ZA	NAVIGATION DEVICE WITH CAMERA-INFO	South Africa	2007/10326	2007/10326	Granted	TomTom International B.V.	TomTom International B.V.
1749/CN	NAVIGATION OR MAPPING APPARATUS & METHOD	China	201080067071.3		Pending	TomTom International B.V.	TomTom International B.V.
1749/EP	NAVIGATION OR MAPPING APPARATUS & METHOD	EPO	10763335.6		Pending	TomTom International B.V.	TomTom International B.V.
1749/IN	NAVIGATION OR MAPPING APPARATUS & METHOD	India	9107/DELNP/2012		Pending	TomTom International B.V.	TomTom International B.V.
1749/JP	NAVIGATION OR MAPPING APPARATUS & METHOD	Japan	2013-503013		Pending	TomTom International B.V.	TomTom International B.V.
1749/US	NAVIGATION OR MAPPING APPARATUS & METHOD	United States of America	13/640.094		Pending	TomTom International B.V.	TomTom International B.V.

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175/EP	NAVIGATION DEVICE AND METHOD OF SCROLLING MAP DATA DISPLAYED ON A NAVIGATION DEVICE	EPO	EP05772609.3		Pending	TomTom International B.V.	TomTom International B.V.
175/IN	NAVIGATION DEVICE AND METHOD OF SCROLLING MAP DATA DISPLAYED ON A NAVIGATION DEVICE	India	09356/DELNP/2007		Pending	TomTom International B.V.	TomTom International B.V.
175/JP	NAVIGATION DEVICE AND METHOD OF SCROLLING MAP DATA DISPLAYED ON A NAVIGATION DEVICE	Japan	2008-526898	4705170	Granted	TomTom International B.V.	TomTom International B.V.
175/ZA	NAVIGATION DEVICE AND METHOD OF SCROLLING MAP DATA DISPLAYED ON A NAVIGATION DEVICE	South Africa	2007/10328		Granted	TomTom International B.V.	TomTom International B.V.
1750/CN	NAVIGATION OR MAPPING APPARATUS & METHOD	China	201080067070.9		Pending	TomTom International B.V.	TomTom International B.V.
1750/EP	NAVIGATION OR MAPPING APPARATUS & METHOD	EPO	10757766.0		Pending	TomTom International B.V.	TomTom International B.V.
1750/IN	NAVIGATION OR MAPPING APPARATUS & METHOD	India	9112/DELNP/2012		Pending	TomTom International B.V.	TomTom International B.V.
1750/JP	NAVIGATION OR MAPPING APPARATUS & METHOD	Japan	2013-503014		Pending	TomTom International B.V.	TomTom International B.V.
1756/EP	NAVIGATION METHODS AND SYSTEMS	EPO	10787094.1		Pending	TomTom International B.V.	TomTom International B.V.
1756/US	NAVIGATION METHODS AND SYSTEMS	United States of America	13/990,522		Pending	TomTom International B.V.	TomTom International B.V.
176/BR	A METHOD OF AND A SYSTEM FOR TIME-	Brazil	P106144926		Pending	TomTom International B.V.	TomTom International B.V.

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	DEPENDENT ROUTE PLANNING							
176/CN	A METHOD OF AND A SYSTEM FOR TIME-DEPENDENT ROUTE PLANNING	China	200680028136.7	ZL200680028136.7	Granted	TomTom International B.V.	TomTom International B.V.	
176/CN/2	A METHOD OF AND A SYSTEM FOR TIME-DEPENDENT ROUTE PLANNING	China	201110261705.5		Pending	TomTom International B.V.	TomTom International B.V.	
176/EP/2	A METHOD OF AND A NAVIGATION DEVICE FOR TIME-DEPENDENT ROUTE PLANNING	EPO	13197568.2		Pending	TomTom International B.V.	TomTom International B.V.	
176/EP/DE	A METHOD OF AND A SYSTEM FOR TIME-DEPENDENT ROUTE PLANNING	Germany	EP06794715.0	602006042413.2	Granted	TomTom International B.V.	TomTom International B.V.	
176/EP/ES	A METHOD OF AND A SYSTEM FOR TIME-DEPENDENT ROUTE PLANNING	Spain	EP06794715.0	1934557	Granted	TomTom International B.V.	TomTom International B.V.	
176/EP/FR	A METHOD OF AND A SYSTEM FOR TIME-DEPENDENT ROUTE PLANNING	France	EP06794715.0	1934557	Granted	TomTom International B.V.	TomTom International B.V.	
176/EP/GB	A METHOD OF AND A SYSTEM FOR TIME-DEPENDENT ROUTE PLANNING	United Kingdom	EP06794715.0	1934557	Granted	TomTom International B.V.	TomTom International B.V.	
176/EP/IT	A METHOD OF AND A SYSTEM FOR TIME-DEPENDENT ROUTE PLANNING	Italy	EP06794715.0	1934557	Granted	TomTom International B.V.	TomTom International B.V.	
176/EP/NL	A METHOD OF AND A SYSTEM FOR TIME-DEPENDENT ROUTE PLANNING	Netherlands	EP06794715.0	1934557	Granted	TomTom International B.V.	TomTom International B.V.	
176/IN	A METHOD OF AND A	India	00685/DELNP/2008		Pending	TomTom	TomTom	

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	SYSTEM FOR TIME-DEPENDENT ROUTE PLANNING						International B. V.	International B. V.
176/JP/2	A METHOD OF AND A NAVIGATION DEVICE FOR TIME-DEPENDENT ROUTE PLANNING	Japan	2013-215089				Pending	TomTom International B. V.
176/RU	A METHOD OF AND A SYSTEM FOR TIME-DEPENDENT ROUTE PLANNING	Russian Federation	2008103703	2407060			Granted	TomTom International B. V.
176/US/2	METHOD OF PLANNING A ROUTE TO A DESTINATION	United States of America	14/136,446				Pending	TomTom International B. V.
176/ZA	A METHOD OF AND A SYSTEM FOR TIME-DEPENDENT ROUTE PLANNING	South Africa	2008/00895	2008/00895			Granted	TomTom International B. V.
1775/EP	METHODS AND SYSTEMS OF PROVIDING INFORMATION USING A NAVIGATION APPARATUS	EPO	10798363.7				Pending	TomTom International B. V.
1775/US	METHODS AND SYSTEMS OF PROVIDING INFORMATION USING A NAVIGATION APPARATUS	United States of America	13/977,883				Pending	TomTom International B. V.
178/EP/AT	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	Austria	EP06808599.2	E465389			Granted	TomTom International B. V.
178/EP/BE	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	Belgium	EP06808599.2	1949031			Granted	TomTom International B. V.
178/EP/CH	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	Switzerland	EP06808599.2	1949031			Granted	TomTom International B. V.
178/EP/DE	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	Germany	EP06808599.2	60200601386 6-0			Granted	TomTom International B. V.
178/EP/ES	A NAVIGATION DEVICE	Spain	EP06808599.2	1949031			Granted	TomTom

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	DISPLAYING TRAFFIC INFORMATION						International B.V.	International B.V.
178/EP/FR	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	France	EP06808599.2	1949031	Granted	TomTom International B.V.	TomTom International B.V.	
178/EP/GB	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	United Kingdom	EP06808599.2	1949031	Granted	TomTom International B.V.	TomTom International B.V.	
178/EP/IE	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	Ireland	EP06808599.2		Granted	TomTom International B.V.	TomTom International B.V.	
178/EP/IT	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	Italy	EP06808599.2	1949031	Granted	TomTom International B.V.	TomTom International B.V.	
178/EP/NL	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	Netherlands	EP06808599.2	1 949 031	Granted	TomTom International B.V.	TomTom International B.V.	
178/GB/I	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	United Kingdom	GB0623099.9	GB2433865	Granted	TomTom International B.V.	TomTom International B.V.	
178/MX	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	Mexico	MX/a/2008/005553	280993	Granted	TomTom International B.V.	TomTom International B.V.	
178/RU	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	Russian Federation	2008117447	2383864	Granted	TomTom International B.V.	TomTom International B.V.	
178/ZA	A NAVIGATION DEVICE DISPLAYING TRAFFIC INFORMATION	South Africa	2008/03763	2008/03763	Granted	TomTom International B.V.	TomTom International B.V.	
1782/BR	NAVIGATION APPARATUS AND METHOD	Brazil	BR 11 2013 011412 6		Pending	TomTom Development Germany GmbH	TomTom International B.V.	
1782/CN	NAVIGATION APPARATUS AND METHOD	China	201180061191.7		Pending	TomTom Development Germany GmbH	TomTom International B.V.	
1782/EP	NAVIGATION APPARATUS AND METHOD	EPO	11787641.7		Pending	TomTom Development Germany GmbH	TomTom International B.V.	

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1782/IN	NAVIGATION APPARATUS AND METHOD	India	4562/DELNP/2013		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1782/JP	NAVIGATION APPARATUS AND METHOD	Japan	2013-53866		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1782/KR	NAVIGATION APPARATUS AND METHOD	Korea (South)	2013-7014643		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1782/US	NAVIGATION APPARATUS AND METHOD	United States of America	13/884,029		Pending	TomTom Development Germany GmbH	TomTom International B.V.
1783/EP	MOBILE DEVICE THAT OPERATES DIFFERENTLY IN DIFFERENT REGIONS	EPO	10795702.9		Pending	TomTom International B.V.	TomTom International B.V.
1783/US	MOBILE DEVICE THAT OPERATES DIFFERENTLY IN DIFFERENT REGIONS	United States of America	13/995,961		Pending	TomTom International B.V.	TomTom International B.V.
181/EP/DE	DEVICE AND METHOD FOR STORING THE POSITION OF A PARKED VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT	Germany	602007019495-4	1974183	Granted	TomTom International B.V.	TomTom International B.V.
181/EP/ES	DEVICE AND METHOD FOR STORING THE POSITION OF A PARKED VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT	Spain	07709160.1	1974183	Granted	TomTom International B.V.	TomTom International B.V.
181/EP/FR	DEVICE AND METHOD FOR STORING THE POSITION OF A PARKED VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT	France	07709160.1	1974183	Granted	TomTom International B.V.	TomTom International B.V.
181/EP/GB	DEVICE AND METHOD FOR STORING THE POSITION OF A PARKED	United Kingdom	07709160.1	1974183	Granted	TomTom International B.V.	TomTom International B.V.

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181/EP/IT	VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT FOR STORING THE POSITION OF A PARKED VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT	Italy	07709160.1	1974183	Granted	TomTom International B.V.	TomTom International B.V.
181/EP/NL	VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT FOR STORING THE POSITION OF A PARKED VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT	Netherlands	07709160.1	1974183	Granted	TomTom International B.V.	TomTom International B.V.
181/IN	VEHICLE AND METHOD FOR STORING THE POSITION OF A PARKED VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT	India	03827/DELNP/2008		Pending	TomTom International B.V.	TomTom International B.V.
181/NL	VEHICLE AND METHOD FOR STORING THE POSITION OF A PARKED VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT	Netherlands	NL1030943	NL1030943	Granted	TomTom International B.V.	TomTom International B.V.
181/RU	VEHICLE AND METHOD FOR STORING THE POSITION OF A PARKED VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT	Russian Federation	2008121969	2442221	Granted	TomTom International B.V.	TomTom International B.V.
181/US	VEHICLE AND METHOD FOR STORING THE POSITION OF A PARKED VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT	United States of America	12084,288		Pending	TomTom International B.V.	TomTom International B.V.

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181/ZA	DEVICE AND METHOD FOR STORING THE POSITION OF A PARKED VEHICLE AND NAVIGATION DEVICE ARRANGED FOR THAT	South Africa	2008/03813	ZA200803813	Granted	TomTom International B.V.	TomTom International B.V.
184/CN	NAVIGATION DEVICE AND METHOD FOR RECEIVING AND PLAYING SOUND SAMPLES	China	200780002974.1	ZL200780002974.1	Granted	TomTom International B.V.	TomTom International B.V.
184/NL	NAVIGATION DEVICE AND METHOD FOR RECEIVING AND PLAYING SOUND SAMPLES	Netherlands	NL1031202	NL1031202	Granted	TomTom International B.V.	TomTom International B.V.
184/RU	NAVIGATION DEVICE AND METHOD FOR RECEIVING AND PLAYING SOUND SAMPLES	Russian Federation	2008137617	2425329	Granted	TomTom International B.V.	TomTom International B.V.
185/CN	PORTABLE NAVIGATION DEVICE	China	200780003651.4	ZL200780003651.4	Granted	TomTom International B.V.	TomTom International B.V.
185/CN/15	A METHOD AND DEVICE FOR UTILIZING A SELECTABLE LOCATION MARKER FOR RELATIONAL DISPLAY OF POINT INTEREST ENTRIES	China	200780007082.0		Pending	TomTom International B.V.	TomTom International B.V.
185/CN/20/1	A NAVIGATION DEVICE AND METHOD FOR CONVEYING INFORMATION RELATIONSHIPS	China	201310148599.9		Pending	TomTom International B.V.	TomTom International B.V.
185/EP	PORTABLE NAVIGATION DEVICE	EPO	EP07711901.4		Pending	TomTom International B.V.	TomTom International B.V.
185/EP/14	METHOD AND DEVICE FOR MAP SWITCHING	EPO	EP07723209.8		Pending	TomTom International B.V.	TomTom International B.V.
185/EP/15	A METHOD AND DEVICE FOR UTILIZING A SELECTABLE LOCATION MARKER FOR	EPO	EP07711934.5		Pending	TomTom International B.V.	TomTom International B.V.

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185/EP/20/1	RELATIONAL DISPLAY OF POINT INTEREST ENTRIES A NAVIGATION DEVICE AND METHOD FOR CONVEYING INFORMATION RELATIONSHIPS	EPO	11156593.3		Pending	TomTom International B.V.	TomTom International B.V.
185/EP/21	NAVIGATION DEVICE AND METHOD OF IMPLEMENTING AUDIO FEATURES IN A NAVIGATION DEVICE	EPO	EP07711915.4		Pending	TomTom International B.V.	TomTom International B.V.
185/EP/27	APPARATUS FOR TEXT-TO-SPEECH DELIVERY AND METHOD THEREFOR	EPO	EP07723496.1		Pending	TomTom International B.V.	TomTom International B.V.
185/IN	PORTABLE NAVIGATION DEVICE	India	06850/DELNP/2008		Pending	TomTom International B.V.	TomTom International B.V.
185/IN/15	A METHOD AND DEVICE FOR UTILIZING A SELECTABLE LOCATION MARKER FOR RELATIONAL DISPLAY OF POINT INTEREST ENTRIES	India	07566/DELNP/2008		Pending	TomTom International B.V.	TomTom International B.V.
185/IN/20	NAVIGATION DEVICE AND METHOD FOR CONVEYING INFORMATION RELATIONSHIPS	India	07610/DELNP/2008		Pending	TomTom International B.V.	TomTom International B.V.
185/IN/21	NAVIGATION DEVICE AND METHOD OF IMPLEMENTING AUDIO FEATURES IN A NAVIGATION DEVICE	India	07609/DELNP/2008		Pending	TomTom International B.V.	TomTom International B.V.
185/RU	PORTABLE NAVIGATION DEVICE	Russian Federation	2008139910	2431802	Granted	TomTom International B.V.	TomTom International B.V.
185/RU/15	A METHOD AND DEVICE FOR UTILIZING A SELECTABLE LOCATION MARKER FOR	Russian Federation	2008139882	2445578 C2	Granted	TomTom International B.V.	TomTom International B.V.

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185/RU/21	RELATIONAL DISPLAY OF POINT INTEREST ENTRIES NAVIGATION DEVICE AND METHOD OF IMPLEMENTING AUDIO FEATURES IN A NAVIGATION DEVICE	Russian Federation	2008139879	2435138	Granted	TomTom International B.V.	TomTom International B.V.
185/RU/27	APPARATUS FOR TEXT- TO-SPEECH DELIVERY AND METHOD THEREFOR	Russian Federation	2009138740	2425330	Granted	TomTom International B.V.	TomTom International B.V.
185/US/01/2	PORTABLE NAVIGATION DEVICE	United States of America	12/318,825	8954263	Granted	TomTom International B.V.	TomTom International B.V.
185/US/04	AUTOMATIC DISCOVERY OF WIRELESS COMMUNICATION SETTINGS	United States of America	11/713,090	8670727	Granted	TomTom International B.V.	TomTom International B.V.
185/US/14	METHOD AND DEVICE FOR MAP SWITCHING	United States of America	11/712,578	8700311	Granted	TomTom International B.V.	TomTom International B.V.
185/US/15	METHOD AND DEVICE FOR UTILIZING SELECTABLE LOCATION MARKER FOR RELATIONAL DISPLAY OF POINT OF INTEREST ENTRIES	United States of America	11/712,572		Pending	TomTom International B.V.	TomTom International B.V.
185/US/20	NAVIGATION DEVICE AND METHOD FOR CONVEYING INFORMATION RELATIONSHIPS	United States of America	11/712,563	8554471	Granted	TomTom International B.V.	TomTom International B.V.
185/US/270	APPARATUS FOR TEXT- TO-SPEECH DELIVERY AND METHOD THEREFOR	United States of America	12/450,225	8386166	Granted	TomTom International B.V.	TomTom International B.V.
185/US/270/1	APPARATUS FOR TEXT- TO-SPEECH DELIVERY AND METHOD THEREFOR	United States of America	13/739,117		Pending	TomTom International B.V.	TomTom International B.V.
190/US	PORTABLE GPS	United	11/370,428	8,532,678	Granted	TomTom	TomTom

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	NAVIGATION DEVICE	States of America					International B. V.	International B. V.
190/US/2	PORTABLE GPS NAVIGATION DEVICE	United States of America	12/929,863	8,538,391	Granted	TomTom International B. V.	TomTom International B. V.	
191/AU	NAVIGATION DEVICE WITH ADAPTIVE NAVIGATION INSTRUCTIONS	Australia	2006345778	2006345778	Granted	TomTom International B. V.	TomTom International B. V.	
191/CN	NAVIGATION DEVICE WITH ADAPTIVE NAVIGATION INSTRUCTIONS	China	200680054000.3	ZL 200680054000.3	Granted	TomTom International B. V.	TomTom International B. V.	
191/EP	NAVIGATION DEVICE WITH ADAPTIVE NAVIGATION INSTRUCTIONS	EPO	EP06769411.7		Pending	TomTom International B. V.	TomTom International B. V.	
191/IN	NAVIGATION DEVICE WITH ADAPTIVE NAVIGATION INSTRUCTIONS	India	07565/DELNP2008		Pending	TomTom International B. V.	TomTom International B. V.	
191/JP/2	NAVIGATION DEVICE WITH ADAPTIVE NAVIGATION INSTRUCTIONS	Japan	2012-042324		Pending	TomTom International B. V.	TomTom International B. V.	
191/RU	NAVIGATION DEVICE WITH ADAPTIVE NAVIGATION INSTRUCTIONS	Russian Federation	2008138717	2413927	Granted	TomTom International B. V.	TomTom International B. V.	
191/US	NAVIGATION DEVICE WITH ADAPTIVE NAVIGATION INSTRUCTIONS	United States of America	12/225,730		Pending	TomTom International B. V.	TomTom International B. V.	
192/CN	NAVIGATION DEVICE AND METHOD FOR PROVIDING WARNINGS FOR A SPEED TRAP	China	200680054011.1	ZL200680054011.1	Granted	TomTom International B. V.	TomTom International B. V.	
192/EP/DE	NAVIGATION DEVICE AND METHOD FOR	Germany	60 2006 037 636.7	2032944	Granted	TomTom International B. V.	TomTom International B. V.	

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192/EP/ES	PROVIDING WARNINGS FOR A SPEED TRAP	Spain	EP06747598.8	2032944	Granted	TomTom International B.V.	TomTom International B.V.
192/EP/FR	NAVIGATION DEVICE AND METHOD FOR PROVIDING WARNINGS FOR A SPEED TRAP	France	EP06747598.8	2032944	Granted	TomTom International B.V.	TomTom International B.V.
192/EP/GB	NAVIGATION DEVICE AND METHOD FOR PROVIDING WARNINGS FOR A SPEED TRAP	United Kingdom	EP06747598.8	2032944	Granted	TomTom International B.V.	TomTom International B.V.
192/EP/IT	NAVIGATION DEVICE AND METHOD FOR PROVIDING WARNINGS FOR A SPEED TRAP	Italy	EP06747598.8	2032944	Granted	TomTom International B.V.	TomTom International B.V.
192/EP/NL	NAVIGATION DEVICE AND METHOD FOR PROVIDING WARNINGS FOR A SPEED TRAP	Netherlands	EP06747598.8	2032944	Granted	TomTom International B.V.	TomTom International B.V.
192/JP	NAVIGATION DEVICE AND METHOD FOR PROVIDING WARNINGS FOR A SPEED TRAP	Japan	2009-518009	JP 5123297 B2	Granted	TomTom International B.V.	TomTom International B.V.
192/RU	NAVIGATION DEVICE AND METHOD FOR PROVIDING WARNINGS FOR A SPEED TRAP	Russian Federation	2008138718	2420782	Granted	TomTom International B.V.	TomTom International B.V.
192/US	NAVIGATION DEVICE AND METHOD FOR PROVIDING WARNINGS FOR A SPEED TRAP	United States of America	12/225,733	8896464	Granted	TomTom International B.V.	TomTom International B.V.
196/AU	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	Australia	2007286427	2007286427	Granted	TomTom International B.V.	TomTom International B.V.
196/CN	METHOD OF GENERATING	China	200780034472.7	ZL	Granted	TomTom	TomTom

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	IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES				20078003447 2.7		International B.V.	International B.V.
196/CN/2/1	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	China	201210592340.9			Pending	TomTom International B.V.	TomTom International B.V.
196/CN/3	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	China	200780034470.8		ZL 20078003447 0.8	Granted	TomTom International B.V.	TomTom International B.V.
196/EP	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	EPO	EP07801745.6			Pending	TomTom International B.V.	TomTom International B.V.
196/EP/2	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	EPO	EP07801746.4			Pending	TomTom International B.V.	TomTom International B.V.
196/EP/3	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	EPO	EP07801747.2			Pending	TomTom International B.V.	TomTom International B.V.
196/EP/3/1/DE	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	Germany	603007035300.9		2327961	Granted	TomTom International B.V.	TomTom International B.V.
196/EP/3/1/FR	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	France	EP11155632.0		2327961	Granted	TomTom International B.V.	TomTom International B.V.
196/EP/3/1/GB	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	United Kingdom	EP11155632.0		2327961	Granted	TomTom International B.V.	TomTom International B.V.
196/EP/3/1/NL	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	Netherlands	EP11155632.0		2327961	Granted	TomTom International B.V.	TomTom International B.V.

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196/JP	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	Japan	2009-524135	5054107	Granted	TomTom International B.V.	TomTom International B.V.
196/JP/2/1	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	Japan	2013-215098		Pending	TomTom International B.V.	TomTom International B.V.
196/JP/3	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	Japan	2009-524137	5415267	Granted	TomTom International B.V.	TomTom International B.V.
196/RU	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	Russian Federation	2009109239	2482540	Granted	TomTom International B.V.	TomTom International B.V.
196/TW	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	Taiwan	096130252	1425191	Granted	TomTom International B.V.	TomTom International B.V.
196/TW/2	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	Taiwan	096130257	1420079	Granted	TomTom International B.V.	TomTom International B.V.
196/US/10	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	United States of America	12/310,102	8407003	Granted	TomTom International B.V.	TomTom International B.V.
196/US/2	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	United States of America	11/889,713		Pending	TomTom International B.V.	TomTom International B.V.
196/US/3	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	United States of America	11/889,711		Pending	TomTom International B.V.	TomTom International B.V.
196/US/3-1	METHOD OF GENERATING IMPROVED MAP DATA FOR USE IN NAVIGATION DEVICES	United States of America	14/617,362		Pending	TomTom International B.V.	TomTom International B.V.

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	DEVICES							
211/EP/DE	DISPLAYING ELEVATION INFORMATION FROM A DIGITAL MAP	Germany	60 2008 017 391.7	2104926	Granted	TomTom International B.V.	TomTom International B.V.	
211/EP/FR	DISPLAYING ELEVATION INFORMATION FROM A DIGITAL MAP	France	EP08701086.4	2104926	Granted	TomTom International B.V.	TomTom International B.V.	
211/EP/GB	DISPLAYING ELEVATION INFORMATION FROM A DIGITAL MAP	United Kingdom	EP08701086.4	2104926	Granted	TomTom International B.V.	TomTom International B.V.	
211/EP/NL	DISPLAYING ELEVATION INFORMATION FROM A DIGITAL MAP	Netherlands	EP08701086.4	2104926	Granted	TomTom International B.V.	TomTom International B.V.	
211/US/2	DISPLAYING ELEVATION INFORMATION FROM A DIGITAL MAP	United States of America	12/007,375	8,553,946	Granted	TomTom International B.V.	TomTom International B.V.	
2110/US/1	SYSTEM AND METHOD FOR PROVIDING INFORMATION TO AN OPERATOR OF A VEHICLE	United States of America	11/127,421	7,174,154	Granted	TomTom International B.V.	TomTom International B.V.	
2110/US/2	SYSTEM AND METHOD FOR PROVIDING INFORMATION TO AN OPERATOR OF A VEHICLE	United States of America	11/013,899	7,174,153	Granted	TomTom International B.V.	TomTom International B.V.	
2110/US/5	SYSTEM AND METHOD FOR PROVIDING INFORMATION TO AN OPERATOR OF A VEHICLE	United States of America	14/287,123		Pending	TomTom International B.V.	TomTom International B.V.	
212/CN	NAVIGATION DEVICE AND METHOD	China	200880001848.9	ZL 200880001848.9	Granted	TomTom International B.V.	TomTom International B.V.	
212/EP	NAVIGATION DEVICE AND METHOD	EPO	EP08701087.2		Pending	TomTom International B.V.	TomTom International B.V.	
212/JP	NAVIGATION DEVICE AND METHOD	Japan	2009-545146	5276011	Granted	TomTom International B.V.	TomTom International B.V.	
212/US/2	NAVIGATION DEVICE AND METHOD	United States of America	12/007,377	8914224	Granted	TomTom International B.V.	TomTom International B.V.	

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212/US/3	NAVIGATION DEVICE AND METHOD	United States of America	14/512,490		Pending	TomTom International B.V.	TomTom International B.V.
225/EP/BE	DATA PROCESSING METHOD AND DEVICE	Belgium	EP08701088.0	2126847	Granted	TomTom International B.V.	TomTom International B.V.
225/EP/DE	DATA PROCESSING METHOD AND DEVICE	Germany	EP08701088.0	60200800110 8-9	Granted	TomTom International B.V.	TomTom International B.V.
225/EP/ES	DATA PROCESSING METHOD AND DEVICE	Spain	EP08701088.0	2126847	Granted	TomTom International B.V.	TomTom International B.V.
225/EP/FR	DATA PROCESSING METHOD AND DEVICE	France	EP08701088.0		Granted	TomTom International B.V.	TomTom International B.V.
225/EP/GB	DATA PROCESSING METHOD AND DEVICE	United Kingdom	EP08701088.0	2126847	Granted	TomTom International B.V.	TomTom International B.V.
225/EP/IT	DATA PROCESSING METHOD AND DEVICE	Italy	EP08701088.0	2126847	Granted	TomTom International B.V.	TomTom International B.V.
225/EP/NL	DATA PROCESSING METHOD AND DEVICE	Netherlands	EP08701088.0		Granted	TomTom International B.V.	TomTom International B.V.
2291/CN	METHODS OF AND APPARATUS FOR DISPLAYING MAP INFORMATION	China	201280041231.6		Pending	TomTom International B.V.	TomTom International B.V.
2291/EP	METHODS OF AND APPARATUS FOR DISPLAYING MAP INFORMATION	EPO	12755815.3		Pending	TomTom International B.V.	TomTom International B.V.
2291/JP	METHODS OF AND APPARATUS FOR DISPLAYING MAP INFORMATION	Japan	2014-526301		Pending	TomTom International B.V.	TomTom International B.V.
2291/US	METHODS OF AND APPARATUS FOR DISPLAYING MAP INFORMATION	United States of America	14/240,486		Pending	TomTom International B.V.	TomTom International B.V.
26/EP	NAVIGATION SYSTEM AND METHOD FOR PROVIDING DEPARTURE TIMES	EPO	08875217.5		Pending	TomTom International B.V.	TomTom International B.V.
26/EP/1	NAVIGATION SYSTEM AND METHOD FOR	EPO	EP14195845.4		Pending	TomTom International B.V.	TomTom International B.V.

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	PROVIDING DEPARTURE TIMES	India	2278/DELNP/2011		Pending	TomTom International B.V.	TomTom International B.V.
26/IN	NAVIGATION SYSTEM AND METHOD FOR PROVIDING DEPARTURE TIMES	India	2278/DELNP/2011		Pending	TomTom International B.V.	TomTom International B.V.
26/JP	NAVIGATION SYSTEM AND METHOD OF OPERATING A NAVIGATION APPARATUS AND COMPUTER PROGRAM PRODUCT	Japan	2011-532502	5465253	Granted	TomTom International B.V.	TomTom International B.V.
26/US	NAVIGATION SYSTEM AND METHOD FOR PROVIDING DEPARTURE TIMES	United States of America	13/063,470		Pending	TomTom International B.V.	TomTom International B.V.
27/CN	IMPROVED NAVIGATION DEVICE AND METHOD	China	200780101980.2	ZL 20078010198 0.2	Granted	TomTom International B.V.	TomTom International B.V.
27/EP/DE	IMPROVED NAVIGATION DEVICE AND METHOD	Germany	07856962.1	2220459	Granted	TomTom International B.V.	TomTom International B.V.
27/EP/ES	IMPROVED NAVIGATION DEVICE AND METHOD	Spain	07856962.1	2220459	Granted	TomTom International B.V.	TomTom International B.V.
27/EP/FR	IMPROVED NAVIGATION DEVICE AND METHOD	France	07856962.1	2220459	Granted	TomTom International B.V.	TomTom International B.V.
27/EP/GB	IMPROVED NAVIGATION DEVICE AND METHOD	United Kingdom	07856962.1	2220459	Granted	TomTom International B.V.	TomTom International B.V.
27/EP/IT	IMPROVED NAVIGATION DEVICE AND METHOD	Italy	07856962.1	2220459	Granted	TomTom International B.V.	TomTom International B.V.
27/EP/NL	IMPROVED NAVIGATION DEVICE AND METHOD	Netherlands	07856962.1	2220459	Granted	TomTom International B.V.	TomTom International B.V.
27/JP	IMPROVED NAVIGATION DEVICE AND METHOD	Japan	2010-538349	5261498	Granted	TomTom International B.V.	TomTom International B.V.
27/RU	IMPROVED NAVIGATION DEVICE AND METHOD	Russian Federation	2010130072	2459262	Granted	TomTom International B.V.	TomTom International B.V.
27/US/2	IMPROVED NAVIGATION DEVICE AND METHOD	United States of America	13/616,566		Pending	TomTom International B.V.	TomTom International B.V.

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548/CN	COMMUNICATIONS APPARATUS, SYSTEM AND METHOD OF PROVIDING A USER INTERFACE	China	200880106789.1	ZL 200880106789.1	Granted	TomTom International B.V.	TomTom International B.V.
548/EP	COMMUNICATIONS APPARATUS, SYSTEM AND METHOD OF PROVIDING A USER INTERFACE	EPO	EP08785412.1		Pending	TomTom International B.V.	TomTom International B.V.
548/JP	COMMUNICATIONS APPARATUS, SYSTEM AND METHOD OF PROVIDING A USER INTERFACE	Japan	2010-524365	5421917	Granted	TomTom International B.V.	TomTom International B.V.
548/US/2	COMMUNICATIONS APPARATUS, SYSTEM AND METHOD OF PROVIDING A USER INTERFACE	United States of America	12/733,297		Pending	TomTom International B.V.	TomTom International B.V.
555/EP/FR	METHOD AND APPARATUS FOR USING NON-DIGITIZED CITIES FOR ROUTE CALCULATION	France	99302375.3	EP0945707	Granted	TomTom International B.V.	TomTom International B.V.
555/EP/GB	METHOD AND APPARATUS FOR USING NON-DIGITIZED CITIES FOR ROUTE CALCULATION	United Kingdom	99302375.3	EP0945707	Granted	TomTom International B.V.	TomTom International B.V.
555/US	METHOD AND APPARATUS FOR USING NON-DIGITIZED CITIES FOR ROUTE CALCULATION	United States of America	09/049,803	US6144919	Granted	TomTom International B.V.	TomTom International B.V.
610/CN	NAVIGATION DEVICE AND METHOD FOR ENHANCED MAP DISPLAY	China	200780049343.5		Pending	TomTom International B.V.	TomTom International B.V.
610/EP	NAVIGATION DEVICE	EPO	EP07818822.4		Pending	TomTom	TomTom

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	AND METHOD FOR ENHANCED MAP DISPLAY NAVIGATION DEVICE	United States of America	11/907,231	7930101	Granted	International B.V.	International B.V.
610/US	AND METHOD FOR ENHANCED MAP DISPLAY NAVIGATION DEVICE	China	200780049363.2	ZL 20078004936 3.2	Granted	TomTom International B.V.	TomTom International B.V.
631-2/CN	AND METHOD FOR INFORMATIONAL SCREEN DISPLAY	EPO	EP07819230.9		Pending	TomTom International B.V.	TomTom International B.V.
631-2/EP	AND METHOD FOR INFORMATIONAL SCREEN DISPLAY	United States of America	11/907,235	8160815	Granted	TomTom International B.V.	TomTom International B.V.
646-4/EP	A NAVIGATION DEVICE AND METHOD FOR DRIVING BREAK WARNING	EPO	EP07818817.4		Pending	TomTom International B.V.	TomTom International B.V.
646-4/US	A NAVIGATION DEVICE AND METHOD FOR DRIVING BREAK WARNING	United States of America	11/907,227	8483943	Granted	TomTom International B.V.	TomTom International B.V.
674-2/CN	METHOD AND A NAVIGATION DEVICE FOR DISPLAYING GPS POSITION DATA RELATED TO MAP INFORMATION IN TEXT READABLE FORM	China	200780049485.1	ZL20078004 9485.1	Granted	TomTom International B.V.	TomTom International B.V.
674-2/EP	METHOD AND A NAVIGATION DEVICE FOR DISPLAYING GPS POSITION DATA RELATED TO MAP INFORMATION IN TEXT READABLE FORM	EPO	EP07818818.2		Pending	TomTom International B.V.	TomTom International B.V.
674-2/JP	METHOD AND A NAVIGATION DEVICE FOR	Japan	2009-545077	5410990	Granted	TomTom International B.V.	TomTom International B.V.

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674-2/US	DISPLAYING GPS POSITION DATA RELATED TO MAP INFORMATION IN TEXT READABLE FORM METHOD AND A NAVIGATION DEVICE FOR DISPLAYING GPS POSITION DATA RELATED TO MAP INFORMATION IN TEXT READABLE FORM	United States of America	11/907,241	8,600,668 B2	Granted	TomTom International B.V.	TomTom International B.V.
674-2/US/2	NAVIGATION DEVICE AND METHOD FOR DISPLAY OF POSITION IN TEXT READABLE FORM	United States of America	14/068,493		Pending	TomTom International B.V.	TomTom International B.V.
717/EP	NAVIGATION DEVICE AND METHOD FOR CONSERVING POWER	EPO	EP07818825.7		Pending	TomTom International B.V.	TomTom International B.V.
717/US	NAVIGATION DEVICE AND METHOD FOR CONSERVING POWER	United States of America	11/907,236	8,498,804	Granted	TomTom International B.V.	TomTom International B.V.
731-1/CN	GPS Position Mapping to Frequencies (Milan)(in family with 731-2)	China	200780049333.1	ZL 20078004933 3.1	Granted	TomTom International B.V.	TomTom International B.V.
731-1/EP/DE	A NAVIGATION DEVICE AND METHOD FOR USING A TRAFFIC MESSAGE CHANNEL	Germany	EP07818824.0	60200703228 1.2	Granted	TomTom International B.V.	TomTom International B.V.
731-1/EP/ES	A NAVIGATION DEVICE AND METHOD FOR USING A TRAFFIC MESSAGE CHANNEL	Spain	EP07818824.0	2102595	Granted	TomTom International B.V.	TomTom International B.V.
731-1/EP/FR	A NAVIGATION DEVICE AND METHOD FOR USING A TRAFFIC MESSAGE CHANNEL	France	EP07818824.0	2102595	Granted	TomTom International B.V.	TomTom International B.V.
731-1/EP/GB	A NAVIGATION DEVICE AND METHOD FOR USING A TRAFFIC MESSAGE CHANNEL	United Kingdom	EP07818824.0	2102595	Granted	TomTom International B.V.	TomTom International B.V.

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731-1/EP/IT	A NAVIGATION DEVICE AND METHOD FOR USING A TRAFFIC MESSAGE CHANNEL	Italy	EP07818824.0	2102595	Granted	TomTom International B.V.	TomTom International B.V.
731-1/EP/NL	A NAVIGATION DEVICE AND METHOD FOR USING A TRAFFIC MESSAGE CHANNEL	Netherlands	EP07818824.0	2102595	Granted	TomTom International B.V.	TomTom International B.V.
731-1/JP	A NAVIGATION DEVICE AND METHOD FOR USING A TRAFFIC MESSAGE CHANNEL	Japan	2009-545080	JP5231451 B2	Granted	TomTom International B.V.	TomTom International B.V.
731-1/US	A NAVIGATION DEVICE AND METHOD FOR USING A TRAFFIC MESSAGE CHANNEL	United States of America	11/907,253	US 7,974,777 B2	Granted	TomTom International B.V.	TomTom International B.V.
731-2/EP	NAVIGATION DEVICE AND METHOD PROVIDING A TRAFFIC MESSAGE CHANNEL RESOURCE	EPO	EP07818835.6		Pending	TomTom International B.V.	TomTom International B.V.
731-2/US	NAVIGATION DEVICE AND METHOD PROVIDING A TRAFFIC MESSAGE CHANNEL RESOURCE	United States of America	11/907,252	\$335637	Granted	TomTom International B.V.	TomTom International B.V.
752/CN	METHOD OF INDICATING TRAFFIC DELAYS, COMPUTER PROGRAM AND NAVIGATION SYSTEM THEREFOR	China	200780049436.8	Z120078004 9436.8	Granted	TomTom International B.V.	TomTom International B.V.
752/EP	METHOD OF INDICATING TRAFFIC DELAYS, COMPUTER PROGRAM AND NAVIGATION SYSTEM THEREFOR	EPO	EP07820690.1		Pending	TomTom International B.V.	TomTom International B.V.
752/JP	METHOD OF INDICATING TRAFFIC DELAYS, COMPUTER PROGRAM AND NAVIGATION SYSTEM THEREFOR	Japan	2009-545117	5230652	Granted	TomTom International B.V.	TomTom International B.V.

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752/US	METHOD OF INDICATING TRAFFIC DELAYS, COMPUTER PROGRAM AND NAVIGATION SYSTEM THEREFOR	United States of America	11/907,245	8751152	Granted	TomTom International B.V.	TomTom International B.V.
760/EP	NAVIGATION DEVICE INTERFACE	EPO	EP07818800.0		Pending	TomTom International B.V.	TomTom International B.V.
780/US/2	NAVIGATION DEVICE INTERFACE	United States of America	12/448,821	8,360,547	Granted	TomTom International B.V.	TomTom International B.V.
787/EP/DE	NAVIGATION SYSTEM	Germany	EP07818802.6	60200702798 2.8	Granted	TomTom International B.V.	TomTom International B.V.
787/EP/FR	NAVIGATION SYSTEM	France	EP07818802.6	2102598	Granted	TomTom International B.V.	TomTom International B.V.
787/EP/GB	NAVIGATION SYSTEM	United Kingdom	EP07818802.6	2102598	Granted	TomTom International B.V.	TomTom International B.V.
787/EP/NL	NAVIGATION SYSTEM	Netherlands	EP07818802.6	2102598	Granted	TomTom International B.V.	TomTom International B.V.
787/US	NAVIGATION SYSTEM	United States of America	11/907,248	8135538	Granted	TomTom International B.V.	TomTom International B.V.
838/EP/DE	METHOD AND APPARATUS FOR IMPROVING DEAD RECKONING DISTANCE CALCULATION IN VEHICLE NAVIGATION SYSTEM	Germany	00309147.7	1094299	Granted	TomTom International B.V.	TomTom International B.V.
838/EP/FR	METHOD AND APPARATUS FOR IMPROVING DEAD RECKONING DISTANCE CALCULATION IN VEHICLE NAVIGATION SYSTEM	France	00309147.7	1094299	Granted	TomTom International B.V.	TomTom International B.V.
838/EP/GB	METHOD AND APPARATUS FOR IMPROVING DEAD RECKONING DISTANCE	United Kingdom	00309147.7	1094299	Granted	TomTom International B.V.	TomTom International B.V.

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	CALCULATION IN VEHICLE NAVIGATION SYSTEM								
838/JP	METHOD AND APPARATUS FOR IMPROVING DEAD RECKONING DISTANCE CALCULATION IN VEHICLE NAVIGATION SYSTEM	Japan	2000-320557	4550255	Granted	TomTom International B.V.	TomTom International B.V.		
838/US	METHOD AND APPARATUS FOR IMPROVING DEAD RECKONING DISTANCE CALCULATION IN VEHICLE NAVIGATION SYSTEM	United States of America	09/422830	US6360165	Granted	TomTom International B.V.	TomTom International B.V.		
841/US	NAVIGATION DESTINATION ENTRY VIA GLYPH TO DIGITAL TRANSLATION	United States of America	09/929,893	US6470268	Granted	TomTom International B.V.	TomTom International B.V.		
844/EP/FR	METHODS AND APPARATUS FOR PROVIDING VOICE GUIDANCE IN A VEHICLE NAVIGATION SYSTEM	France	9305598.7	0973011	Granted	TomTom International B.V.	TomTom International B.V.		
844/EP/GB	METHODS AND APPARATUS FOR PROVIDING VOICE GUIDANCE IN A VEHICLE NAVIGATION SYSTEM	United Kingdom	9305598.7	EP0973011	Granted	TomTom International B.V.	TomTom International B.V.		
844/US	METHODS AND APPARATUS FOR PROVIDING VOICE GUIDANCE IN A VEHICLE NAVIGATION SYSTEM	United States of America	09/116,161	6298305	Granted	TomTom International B.V.	TomTom International B.V.		
856/CA	A METHOD AND MACHINE FOR GENERATING MAP DATA	Canada	2,703,502		Pending	TomTom International B.V.	TomTom International B.V.		

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856/CN	AND A METHOD AND NAVIGATION DEVICE FOR DETERMINING A ROUTE USING MAP DATA A METHOD AND MACHINE FOR GENERATING MAP DATA AND A METHOD AND NAVIGATION DEVICE FOR DETERMINING A ROUTE USING MAP DATA	China	200880113191.5	ZL 200880113191.5	Granted	TomTom International B.V.	TomTom International B.V.
856/CN/6-1	A METHOD OF CREATING MAP DATA	China			Not yet filed	TomTom International B.V.	TomTom International B.V.
856/EP	A METHOD AND MACHINE FOR GENERATING MAP DATA AND A METHOD AND NAVIGATION DEVICE FOR DETERMINING A ROUTE USING MAP DATA	EPO	08842310.8		Pending	TomTom International B.V.	TomTom International B.V.
856/EP/6-1	A METHOD OF CREATING MAP DATA	EPO			Not yet filed	TomTom International B.V.	TomTom International B.V.
856/JP	A METHOD AND MACHINE FOR GENERATING MAP DATA AND A METHOD AND NAVIGATION DEVICE FOR DETERMINING A ROUTE USING MAP DATA	Japan	2010-530447		Pending	TomTom International B.V.	TomTom International B.V.
856/JP/1	A METHOD AND MACHINE FOR GENERATING MAP DATA AND A METHOD AND NAVIGATION DEVICE FOR DETERMINING A ROUTE USING MAP DATA	Japan	JP2014-248372		Pending	TomTom International B.V.	TomTom International B.V.
856/JP/6-1	A METHOD OF CREATING MAP DATA	Japan			Not yet filed	TomTom International B.V.	TomTom International B.V.
856/RU	A METHOD AND	Russian	2010121152	2489681	Granted	TomTom	TomTom

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	MACHINE FOR GENERATING MAP DATA AND A METHOD AND NAVIGATION DEVICE FOR DETERMINING A ROUTE USING MAP DATA	Federation				International B.V.	International B.V.
836/US	METHOD AND MACHINE FOR GENERATING MAP DATA AND A METHOD AND NAVIGATION DEVICE FOR DETERMINING A ROUTE USING MAP DATA	United States of America	12/734,261			Pending	TomTom International B.V.
836/US/6-1	A METHOD OF CREATING MAP DATA	United States of America				Not yet filed	TomTom International B.V.
938/EP/DE	DISPLAYING ROUTE INFORMATION ON A DIGITAL MAP IMAGE	Germany	60208027315.6			Granted	TomTom International B.V.
938/EP/FR	DISPLAYING ROUTE INFORMATION ON A DIGITAL MAP IMAGE	France	08759097.2	2283318		Granted	TomTom International B.V.
938/EP/GB	DISPLAYING ROUTE INFORMATION ON A DIGITAL MAP IMAGE	United Kingdom	08759097.2	2283318		Granted	TomTom International B.V.
938/EP/NL	DISPLAYING ROUTE INFORMATION ON A DIGITAL MAP IMAGE	Netherlands	08759097.2	2283318		Granted	TomTom International B.V.
938/US	DISPLAYING ROUTE INFORMATION ON A DIGITAL MAP IMAGE	United States of America	12/736,406	8,525,704		Granted	TomTom International B.V.
940/EP	GENERATING A DISPLAY IMAGE	EPO	08758938.6			Pending	TomTom International B.V.
940/US	GENERATING A DISPLAY IMAGE	United States of America	12/736,403	8798920		Granted	TomTom International B.V.
931/EP/DE	NAVIGATION DEVICE AND METHOD FOR DISPLAYING MAP	Germany	6020803324.8	2271892		Granted	TomTom International B.V.

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951/EP/FR	INFORMATION NAVIGATION DEVICE AND METHOD FOR DISPLAYING MAP INFORMATION	France	08749395.3	2271892	Granted	TomTom International B.V.	TomTom International B.V.
951/EP/GB	NAVIGATION DEVICE AND METHOD FOR DISPLAYING MAP INFORMATION	United Kingdom	08749395.3	2271892	Granted	TomTom International B.V.	TomTom International B.V.
951/EP/NL	NAVIGATION DEVICE AND METHOD FOR DISPLAYING MAP INFORMATION	Netherlands	08749395.3	2271892	Granted	TomTom International B.V.	TomTom International B.V.
951/US	NAVIGATION DEVICE AND METHOD FOR DISPLAYING MAP INFORMATION	United States of America	12735,338	8775071	Granted	TomTom International B.V.	TomTom International B.V.
953/EP	NAVIGATION DEVICE AND METHOD FOR EMPHASING A MAP ROUTE	EPO	08749393.8		Pending	TomTom International B.V.	TomTom International B.V.
953/US	NAVIGATION DEVICE AND METHOD FOR EMPHASING A MAP ROUTE	United States of America	12736,342		Pending	TomTom International B.V.	TomTom International B.V.
969/EP/DE	GENERATING A DISPLAY IMAGE	Germany	602008030354.3	2283319	Granted	TomTom International B.V.	TomTom International B.V.
969/EP/FR	GENERATING A DISPLAY IMAGE	France	08759123.6	2283319	Granted	TomTom International B.V.	TomTom International B.V.
969/EP/GB	GENERATING A DISPLAY IMAGE	United Kingdom	08759123.6	2283319	Granted	TomTom International B.V.	TomTom International B.V.
969/EP/NL	GENERATING A DISPLAY IMAGE	Netherlands	08759123.6	2283319	Granted	TomTom International B.V.	TomTom International B.V.
969/US	GENERATING A DISPLAY IMAGE	United States of America	12736,674		Pending	TomTom International B.V.	TomTom International B.V.
973/US	NAVIGATION DEVICE AND METHOD FOR ALTERING MAP	United States of America	12736,433	8635019	Granted	TomTom International B.V.	TomTom International B.V.

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	INFORMATION RELATED TO AUDIBLE INFORMATION							
987/CN	GENERATING A MAP DISPLAY IMAGE	China	200880129153.9	ZL 200880129153.9	Granted	TomTom International B.V.	TomTom International B.V.	
987/EP	GENERATING A MAP DISPLAY IMAGE	EPO	08759131.9		Pending	TomTom International B.V.	TomTom International B.V.	
987/IN	GENERATING A MAP DISPLAY IMAGE	India	7856/CHENP/2010		Pending	TomTom International B.V.	TomTom International B.V.	
987/JP	GENERATING A MAP DISPLAY IMAGE	Japan	2011-510837	JP5253568 B2	Granted	TomTom International B.V.	TomTom International B.V.	
987/US	GENERATING A MAP DISPLAY IMAGE	United States of America	12/736,744		Pending	TomTom International B.V.	TomTom International B.V.	
1074/GB	METHODS AND SYSTEMS FOR GENERATING ROUTING POLICIES AND ROUTES	United Kingdom	GB1503227.9		Pending	TomTom International B.V.	TomTom International B.V.	
1100/GB	METHOD OF SHARING DATA BETWEEN ELECTRONIC DEVICES	United Kingdom	GB1419950.9		Pending	TomTom International B.V.	TomTom International B.V.	