

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6000221

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
RESMED R&D GERMANY GMBH	02/26/2020
RECEIVING PARTY DATA	
Name:	RESMED PTY LTD
Street Address:	1 ELIZABETH MACARTHUR DRIVE
City:	BELLA VISTA, NEW SOUTH WALES
State/Country:	AUSTRALIA
Postal Code:	2153
PROPERTY NUMBERS Total: 34	
Property Type	Number
Application Number:	29222857
Application Number:	29274054
Application Number:	29224841
Application Number:	29268229
Application Number:	29309428
Application Number:	15961017
Application Number:	12449075
Application Number:	14505642
Application Number:	11988569
Application Number:	14093603
Application Number:	13783008
Application Number:	10563857
Application Number:	10578864
Application Number:	11632667
Application Number:	11665766
Application Number:	11791214
Application Number:	11794178
Application Number:	11919496
Application Number:	13112681
Application Number:	14082532

Property Type	Number
Application Number:	11988501
Application Number:	13767508
Application Number:	11988503
Application Number:	14177586
Application Number:	14793929
Application Number:	16249205
Application Number:	11988447
Application Number:	13862790
Application Number:	12736692
Application Number:	15945532
Application Number:	12737538
Application Number:	16230762
Application Number:	13429705
Application Number:	15048171

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER: PTB-4449-197

NAME OF SUBMITTER: PAUL T. BOWEN

SIGNATURE: /Paul T. Bowen/

DATE SIGNED: 03/06/2020

Total Attachments: 12

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ResMed R&D Germany GmbH

and

ResMed Pty Ltd

IP ASSIGNMENT DEED



IP Amplified

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BETWEEN:

ResMed R&D Germany GmbH of Fraunhoferstrasse 16, 82152 Martinsried Germany
(Assignor)

AND:

ResMed Pty Ltd (ACN 003 765 142) of Innovation Centre, 1 Elizabeth MacArthur Drive, Bella Vista, NSW 2153 Australia (Assignee)

BACKGROUND

- A. The Assignor is the owner of the ResMed Germany IP.
- B. The Assignor has agreed to assign all legal rights, title and interest in the ResMed Germany IP to the Assignee on the terms and conditions of this Deed.

AGREEMENT

In consideration of the mutual promises contained in this Deed, the parties agree as follows:

1. DEFINITIONS AND INTERPRETATION

- 1.1 In this agreement, the following definitions apply:

Business Day means a day on which banks are open for business in New South Wales, Australia, not being a Saturday, Sunday or public holiday;

Confidential Information in relation to a party means information in any form which is in that party's possession and which is confidential to that party or which that party treats as confidential, is confidential by its nature, is designated as confidential or relates to the dealings of that party or which the other party knows or ought to know is confidential to the first party whether that information is disclosed by the first party to the other party or about which the other party otherwise becomes aware, or otherwise, including the party's unpatented inventions, unregistered designs, trade secrets, know-how, business plans, formulae, graphs, drawings, models and samples, irrespective of whether that information was disclosed or came into the other party's possession before, on or prior to the date of this Deed. However, information is not Confidential Information if it is:

- a) or becomes part of the public domain unless it came into the public domain by a breach of confidentiality;
- b) obtained lawfully from a third party without any breach of confidentiality;
- c) already known by the recipient party (as shown by its written record) before the date

- of disclosure to it; or
- d) independently developed by an employee of the recipient party who has no knowledge of the disclosure under this Deed;

ResMed Germany IP means:

- a) the patents and patent applications, and design registrations and design applications listed in Schedule A and any Intellectual Property Rights associated with those patent and patent applications and design registrations and design applications;
- b) any and all legal rights in any patents and design registrations arising out of the patent and patent applications and design registrations and design applications of (a) above;
- c) any foreign counterparts, divisionals, renewals, continuations, revalidations and additions of or to any patents and patent applications or design registrations and design applications referred to in paragraphs (a) or (b) above as well as any extensions of term, supplementary protection certificates or any similar form of protection, in any jurisdiction in the world; and
- d) the inventions or designs subject of those patents and patent applications and design registrations and design applications referred to in paragraphs (a) to (c) including any Intellectual Property Rights associated with those inventions or designs; and specifically excludes the Excluded IP;

Effective Date means the date on which this Deed is executed by the Assignor;

Excluded IP means any and all rights and property conferred under statute, or otherwise arising under law and equity in and related to trade marks registered to, or otherwise owned by the Assignor, including the rights to any copyright works embodied in such trade marks and any goodwill attaching to such trade marks;

Intellectual Property Rights means all current and future registered and unregistered intellectual property rights, such as but not limited to patents, design registrations, copyright, rights in circuit layouts, unpatented inventions, know-how, trade secrets and the right to have Confidential Information kept confidential, and corresponding applications or right to apply for registration of any such rights, existing now or at time in the future and whether registered or registrable, throughout the world for the full period of the rights and all renewals and extensions;

1.2 In this agreement, unless the context otherwise requires:

- (a) headings do not affect interpretation;
- (b) the singular includes the plural and vice versa;
- (c) words of one gender include any gender;
- (d) reference to legislation includes any amendment to it, any legislation substituted for it, and any subordinate legislation made under it;
- (e) reference to a person includes a corporation, joint venture, association, government body, firm and any other entity;
- (f) reference to a party includes that party's personal representatives, successors and permitted assignees;
- (g) reference to a thing (including a right) includes a part of that thing;
- (h) reference to two or more persons means each of them individually and any two or

- more of them jointly;
- (i) a provision must not be construed against a party only because that party prepared it;
- (j) if a thing is to be done on a day which is not a Business Day, it must be done on the Business Day before that day;
- (k) another grammatical form of a defined expression has a corresponding meaning;
- (l) an expression defined in the *Corporations Act 2001* (Cth) or GST Law has the meaning given by the relevant Act at the date of this agreement; and
- (m) a reference to money is in Australian dollars unless otherwise stated.

2. ASSIGNMENT

On and from the Effective Date, for good valuable and consideration, the sufficiency and receipt of which the Assignee acknowledges, the Assignor to the full extent of its legal ownership, assigns to the Assignee, and the Assignee accepts, free and clear of any encumbrance:

- a) all legal right, title and interest in the Intellectual Property Rights in, arising out of or associated with the ResMed Germany IP in existence on the Effective Date;
- b) all legal right, title and interest in any future Intellectual Property Rights in, arising out of or associated with the ResMed Germany IP that comes into existence after the Effective Date;
- c) all contract rights, causes of action and goodwill in or related to any of the ResMed Germany IP;
- d) the right to apply anywhere in the world for and obtain registered intellectual property rights in respect of the ResMed Germany IP;
- e) all legal interests arising from the ResMed Germany IP;
- f) any existing or future copyright, if any, in relation to all aspects of the ResMed Germany IP, or any rights analogous to copyright;
- g) the right to sue for past infringement (including without limitation infringement occurring, and damages arising, prior to the Effective Date) and the right to enjoy for its sole benefit the reward of such action, including any damages or account of profits, and to claim any equitable or other remedies at law;
- h) the right to claim priority from any of patents and patent applications or design registrations or design applications the subject of the ResMed Germany IP; and
- i) any other Intellectual Property Rights of the Assignor in the ResMed Germany IP.

3. FURTHER ASSURANCES

- 3.1 The parties must do all such things necessary (including executing agreements and documents) to give full effect to this Deed and the transactions contemplated by it, including all things necessary:
- a) for the making and prosecution of applications in respect of the ResMed Germany IP;
 - b) to assist with the enforcement and validity in respect of the ResMed Germany IP including in any infringement, opposition, revocation proceeding or the like;
 - c) to transfer all legal rights, title and interest in respect of the ResMed Germany IP, clear or any encumbrance, to the Assignee.
- 3.2 The Assignor agrees to procure its contractors, employees and former employees to do any of the acts contemplated by clause 3.1.

4. WARRANTIES

- 4.1 Each party warrants:
- a) it has authority to enter and to perform its obligations under this Deed;
 - b) it has the ability to perform its obligations under this Deed;
 - c) it is authorised by all necessary government and other agencies and authorities to perform its obligations under this Deed and will continue to do so.

5. COUNTERPARTS

This Deed may be executed in any number of counterparts each of which, when executed, is deemed to be an original and the counterparts will constitute one and the same instrument.

6. ASSIGNMENT

A party may only assign its rights or obligations under this Deed with the prior written consent of the other party.

7. WAIVER AND VARIATION

A provision of or a right created under this Deed may not be waived or varied except in writing and signed by the parties.

8. SEVERABILITY

In the event that any provision of this Deed shall be held by a court or other tribunal of competent jurisdiction to be unlawful or unenforceable, the remaining provisions of this Deed shall remain in full force and effect and shall be construed so as to give the fullest effect to the intent of the parties herein.

9. REMEDIES CUMULATIVE

Except as provided in this Deed, the rights, powers and remedies provided in this Deed are cumulative with and not exclusive of the rights, powers or remedies provided by law independently of this Deed.

10. GOVERNING LAW

This Deed and the transactions contemplated by this Deed are governed by the law in force in New South Wales, Australia. Each party irrevocably and unconditionally submits to the non-exclusive jurisdiction of the Courts of New South Wales, Australia.

Schedule A

R&D Germany IP

Patent Reference	Country	Status	Filed Date	Application Number	Grant Date	Patent No.
D127EP1	European Union	Granted	2004-08-05	211396	2004-10-19	000211396
D127US1	United States of America	Granted	2005-02-07	29/222,857	2007-09-11	D550834
D127US2	United States of America	Granted	2007-03-26	29/274,054	2010-06-08	D617445
D128EP1	European Union	Granted	2004-10-01	0233218	2004-12-14	0,233,218
D128US1	United States of America	Granted	2005-03-09	29/224,841	2007-01-30	D536091
D128US2	United States of America	Granted	2006-11-02	29/268,229	2008-09-16	D577117
D128US3	United States of America	Granted	2008-08-15	29/309,428	2011-09-27	D645961
P1392AU1	Australia	Application	2019-04-24	2019202886		
P1392CN1	China	Application	2019-04-24	201910334167.4		
P1392EP1	European Patent	Application	2019-04-24	19170923.7		
P1392NZ1	New Zealand	Application	2019-04-23	752809		
P1392US1	United States of America	Application	2018-04-24	15/961,017		
P325EP2	European Patent	Granted	2007-01-22	10188943.4	2014-07-16	2,305,444
P325EP3	European Patent	Granted	2007-01-22	11157873.8	2012-12-05	2,345,445
P325EP4	European Patent	Granted	2007-01-22	14173035.8	2017-10-25	2,781,329
P325EP-DE1	Germany (Federal Republic of)	Granted	2007-01-22	07100927.8	2010-10-27	602007010086.0
P325EP-DE2	Germany (Federal Republic of)	Granted	2007-01-22	10188943.4	2014-07-16	602007037718.8
P325EP-DE3	Germany (Federal Republic of)	Granted	2007-01-22	11157873.8	2012-12-05	602007027255.6
P325EP-DE4	Germany (Federal Republic of)	Granted	2014-06-18	14173035.8	2017-10-25	602007052844.5
P325EP-ES2	Spain	Granted	2007-01-22	10188943.4	2014-07-16	2512716T3
P325EP-FR1	France	Granted	2007-01-22	07100927.8	2010-10-27	1,946,901
P325EP-FR2	France	Granted	2007-01-22	10188943.4	2014-07-16	2,305,444
P325EP-FR3	France	Granted	2007-01-22	11157873.8	2012-12-05	2,345,445
P325EP-FR4	France	Granted	2014-06-18	14173035.8	2017-10-25	2,781,329
P325EP-GB1	United Kingdom	Granted	2007-01-22	07100927.8	2010-10-27	1,946,901
P325EP-GB2	United Kingdom	Granted	2007-01-22	10188943.4	2014-07-16	2,305,444
P325EP-GB3	United Kingdom	Granted	2007-01-22	11157873.8	2012-12-05	2,345,445
P325EP-IT2	Italy	Granted	2007-01-22	10188943.4	2014-07-16	2,305,444
P325US1	United States of America	Granted	2009-07-22	12/449,075	2014-10-07	8,852,480

IP Assignment Deed

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Patent Reference	Country	Status	Filed Date	Application Number	Grant Date	Patent No.
P325US2	United States of America	Granted	2014-10-03	14/505,642	2018-07-10	10016571
P329EP1	European Patent	Granted	2007-04-27	07008705.1	2012-10-17	1,985,328
P329EP-CH1	Switzerland	Granted	2007-04-27	07008705.1	2012-10-17	1,985,328
P329EP-DE1	Germany (Federal Republic of)	Granted	2007-04-27	07008705.1	2012-10-17	602007026080.9
P329EP-FR1	France	Granted	2007-04-27	07008705.1	2012-10-17	1,985,328
P329EP-GB1	United Kingdom	Granted	2007-04-27	07008705.1	2012-10-17	1,985,328
P344CN2	China	Granted	2006-07-19	201210276278.2	2015-11-18	201210276278.2
P344EP1	European Patent	Granted	2006-07-19	06760882.8	2016-04-27	1,910,053
P344EP-DE1	Germany (Federal Republic of)	Granted	2006-07-19	06760882.8	2016-04-27	602006048874.2
P344JP1	Japan	Granted	2006-07-19	2008-521748	2014-01-24	5,460,052
P344NZ1	New Zealand	Granted	2006-07-19	564493	2011-05-09	564493
P344US2	United States of America	Granted	2008-01-10	11/988,569	2013-12-03	8,596,273
P344US3	United States of America	Application	2013-12-02	14/093,603		
P451EP1	European Patent	Granted	2009-07-29	09166681.8	2013-06-26	2,281,595
P451EP-DE1	Germany (Federal Republic of)	Granted	2009-07-29	09166681.8	2013-06-26	602009016649.2
P451EP-ES1	Spain	Granted	2009-07-29	09166681.8	2013-06-26	2427263T3
P451EP-FR1	France	Granted	2009-07-29	09166681.8	2013-06-26	2,281,595
P451EP-GB1	United Kingdom	Granted	2009-07-29	09166681.8	2013-06-26	2,281,595
P451US2	United States of America	Granted	2013-03-01	13/783,008	2014-03-18	8,671,944
P557EP1	European Patent	Granted	2004-07-09	04740878.6	2013-04-10	1,646,419
P557EP-DE1	Germany (Federal Republic of)	Granted	2004-07-09	04740878.6	2013-04-10	502004014109.9
P557EP-DE2	Germany (Federal Republic of)	Granted	2004-07-09	10180729.5	2016-10-19	502004015352.6
P557EP-FR1	France	Granted	2004-07-09	04740878.6	2013-04-10	1,646,419
P557EP-FR2	France	Granted	2004-07-09	10180729.5	2016-10-19	2,295,102
P557EP-GB1	United Kingdom	Granted	2004-07-09	04740878.6	2013-04-10	1,646,419
P557US1	United States of America	Granted	2006-07-10	10/563,857	2017-10-17	9,789,274
P558EP1	European Patent	Granted	2004-09-03	04764809.2	2014-11-19	1,662,996
P558EP2	European Patent	Granted	2004-09-03	14193694.8	2017-07-26	2,856,939
P558EP3	European Patent	Application	2004-09-03	17182841.1		
P558EP-DE1	Germany (Federal Republic of)	Granted	2004-09-03	04764809.2	2014-11-19	502004014769.0
P558EP-DE2	Germany (Federal Republic of)	Granted	2014-11-18	14193694.8	2017-07-26	502004015568.5
P558EP-FR1	France	Granted	2004-09-03	04764809.2	2014-11-19	1,662,996
P558EP-FR2	France	Granted	2014-11-18	14193694.8	2017-07-26	2,856,939

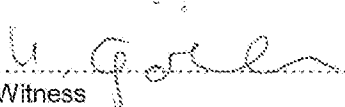
Patent Reference	Country	Status	Filed Date	Application Number	Grant Date	Patent No.
P558EP-GB1	United Kingdom	Granted	2004-09-03	04764809.2	2014-11-19	1,662,996
P558EP-GB2	United Kingdom	Granted	2014-11-18	14193694.8	2017-07-26	2,856,939
P561CN1	China	Granted	2004-11-11	200480040220.1	2011-04-13	200480040220.1
P561EP1	European Patent	Granted	2004-11-11	04818394.1	2018-01-09	1,696,989
P561EP2	European Patent	Granted	2004-11-11	11170495.3	2016-06-08	2,392,374
P561EP-DE1	Germany (Federal Republic of)	Granted	2004-11-11	04818394.1	2013-01-09	502004013986.8
P561EP-ES2	Spain	Granted	2004-11-11	11170495.3	2016-06-08	2579943.
P561EP-FR1	France	Granted	2004-11-11	04818394.1	2013-01-09	1,696,989
P561EP-FR2	France	Granted	2004-11-11	11170495.3	2016-06-08	2,392,374
P561EP-GB1	United Kingdom	Granted	2004-11-11	04818394.1	2013-01-09	1,696,989
P561EP-GB2	United Kingdom	Granted	2004-11-11	11170495.3	2016-06-08	2,392,374
P561JP1	Japan	Granted	2004-11-11	2006-538801	2011-03-04	4,695,600
P561NZ1	New Zealand	Granted	2004-11-11	546926	2010-06-10	546926
P561US1	United States of America	Granted	2006-06-22	10578,864	2012-03-13	8,132,270
P563DE1	Germany (Federal Republic of)	Application	2004-08-03	102004037545.3		
P565EP1	European Patent	Granted	2005-08-02	05774404.7	2018-10-31	1776153
P565EP-DE1	Germany (Federal Republic of)	Granted	2005-08-02	05774404.7	2018-10-31	502005015945.4
P565EP-FR1	France	Granted	2005-08-02	05774404.7	2018-10-31	1776153
P565JP1	Japan	Granted	2005-08-02	2007524266	2012-02-17	4,928,453
P565US1	United States of America	Granted	2007-01-17	11632,667	2013-07-30	8,496,004
P567DE1	Germany (Federal Republic of)	Application	2004-10-21	102004051373.2		
P567US1	United States of America	Granted	2007-12-04	11665,766	2012-04-17	8,157,743
P568DE1	Germany (Federal Republic of)	Application	2004-11-24	102004056747.6		
P568US1	United States of America	Granted	2007-08-27	11791,214	2012-01-31	8,104,471
P570US1	United States of America	Granted	2007-07-26	11794,178	2010-10-19	7,814,914
P571DE1	Germany (Federal Republic of)	Granted	2005-01-05	102005000819.4	2016-04-14	102005000819.4
P572DE1	Germany (Federal Republic of)	Granted	2005-01-11	102005001247.7	2016-04-07	102005001247
P575CN1	China	Granted	2006-04-24	200680023717.1	2011-05-25	200680023717.1
P575CN2	China	Granted	2006-04-24	201110070673.0	2012-12-19	201110070673.0
P575DE1	Germany (Federal Republic of)	Application	2005-04-29	102005020162.8		
P575EP1	European Patent	Granted	2006-04-24	06724533.2	2017-03-01	1,874,189
P575EP2	European Patent	Application	2006-04-24	1151951.8		
P575EP-DE1	Germany (Federal Republic of)	Granted	2006-04-24	06724533.2	2017-03-01	602006051815.3

Patent Reference	Country	Status	Filed Date	Application Number	Grant Date	Patent No.
P575EP-FR1	France	Granted	2006-04-24	06724533.2	2017-03-01	1,874,189
P575JP1	Japan	Granted	2006-04-24	2008508130	2013-01-11	5,175,715
P575JP2	Japan	Granted	2006-04-24	2012-000825	2014-12-05	5,659,169
P575NZ1	New Zealand	Granted	2006-04-24	562839	2011-02-09	562839
P575US1	United States of America	Granted	2008-01-17	11/919,496	2011-06-28	7,967,760
P575US2	United States of America	Granted	2011-05-20	13/112,681	2014-01-14	8,628,481
P575US3	United States of America	Granted	2013-11-18	14/082,532	2015-06-30	9,066,684
P577DE1	Germany (Federal Republic of)	Application	2005-07-19	102005034143.8		
P577US1	United States of America	Granted	2008-01-09	11/988,501	2013-03-12	8,393,325
P577US2	United States of America	Granted	2013-02-14	13/767,508	2016-03-01	9,272,112
P579CN1	China	Granted	2006-07-19	200680026544.9	2011-04-13	200680026544.9
P579CN3	China	Granted	2006-07-19	201210316593.3	2015-10-21	201210316593.3
P579DE1	Germany (Federal Republic of)	Granted	2005-07-19	102005033650.7	2017-06-14	102005033650
P579EP1	European Patent	Granted	2006-07-19	06762713.3	2016-12-14	1,909,876
P579EP-DE1	Germany (Federal Republic of)	Granted	2006-07-19	06762713.3	2016-12-14	602006051220.1
P579EP-FR1	France	Granted	2006-07-19	06762713.3	2016-12-14	1,909,876
P579JP1	Japan	Granted	2006-07-19	2008521886	2012-05-11	4,989,646
P579NZ1	New Zealand	Granted	2006-07-19	564890	2011-05-09	564890
P579US1	United States of America	Granted	2008-01-09	11/988,503	2014-04-01	8,684,003
P579US2	United States of America	Granted	2014-02-11	14/177,586	2015-07-14	9,078,988
P579US3	United States of America	Granted	2015-07-08	14/793,929	2019-02-26	10,213,569
P579US4	United States of America	Published	2019-01-16	16/249,205		
P580DE1	Germany (Federal Republic of)	Application	2005-07-19	102005033649.3		
P580US1	United States of America	Granted	2008-01-08	11/988,447	2013-05-14	8,439,040
P580US2	United States of America	Granted	2013-04-15	13/862,790	2016-01-26	9,242,063
P581DE1	Germany (Federal Republic of)	Granted	2005-07-19	102005033648.5	2016-05-04	102005033648
P614EP1	European Patent	Granted	2008-04-30	08008301.7	2016-04-27	2,113,274
P614EP-CH1	Switzerland	Granted	2008-04-30	08008301.7	2016-04-27	2,113,274
P614EP-DE1	Germany (Federal Republic of)	Granted	2008-04-30	08008301.7	2016-04-27	602008043826.0
P614EP-FR1	France	Granted	2008-04-30	08008301.7	2016-04-27	2,113,274
P614EP-GB1	United Kingdom	Granted	2008-04-30	08008301.7	2016-04-27	2,113,274
P614US1	United States of America	Granted	2009-04-06	12/736,692	2016-11-08	9,486,599
P640EP1	European Patent	Granted	2009-01-30	09001344.2	2016-07-27	2,213,324

Patent Reference	Country	Status	Filed Date	Application Number	Grant Date	Patent No.
P640EP-DE1	Germany (Federal Republic of)	Granted	2009-01-30	09001344.2	2016-07-27	602009039919.5
P640EP-FR1	France	Granted	2009-01-30	09001344.2	2016-07-27	2,213,324
P640US2	United States of America	Application	2018-04-04	15/945,532		
P657EP1	European Patent	Granted	2008-07-22	08160921.6	2013-02-13	2,147,769
P657EP-DE1	Germany (Federal Republic of)	Granted	2008-07-22	08160921.6	2013-02-13	602008022062.1
P657EP-FR1	France	Granted	2008-07-22	08160921.6	2013-02-13	2,147,769
P657EP-GB1	United Kingdom	Granted	2008-07-22	08160921.6	2013-02-13	2,147,769
P657US1	United States of America	Granted	2011-04-11	12/737,538	2019-02-05	10,195,775
P657US2	United States of America	Application	2018-12-21	16/230,762		
P765EP2	European Patent	Granted	2012-03-29	12/17223.7	2016-03-02	2,691,058
P793EP1	European Patent	Granted	2011-03-29	11160273.6	2015-05-13	2,505,222
P793EP-CH1	Switzerland	Granted	2011-03-29	11160273.6	2015-05-13	2,505,222
P793EP-DE1	Germany (Federal Republic of)	Granted	2011-03-29	11160273.6	2015-05-13	602011016413.9
P793EP-FR1	France	Granted	2011-03-29	11160273.6	2015-05-13	2,505,222
P793EP-GB1	United Kingdom	Granted	2011-03-29	11160273.6	2015-05-13	2,505,222
P793US1	United States of America	Granted	2012-03-26	13/429,705	2016-03-29	9,295,804
P793US2	United States of America	Allowed	2016-02-19	15/048,171		

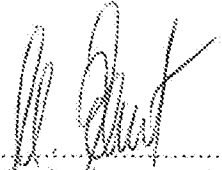
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SIGNED for and on behalf of)
ResMed R&D Germany GmbH)
by its duly authorised representative)


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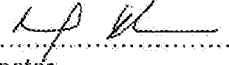
Ulrike Göhle
Name (print)

26.2.2020
Date

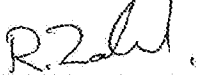

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(ACN 003 765 142))
In accordance with s127 of the)
Corporations Act 2001 (Cth))


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25 February 2020
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