

## PATENT ASSIGNMENT COVER SHEET

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-----------------------|
| <b>SUBMISSION TYPE:</b>                                                                                                                                                                         | NEW ASSIGNMENT             |                       |
| <b>NATURE OF CONVEYANCE:</b>                                                                                                                                                                    | ASSIGNMENT                 |                       |
| <b>CONVEYING PARTY DATA</b>                                                                                                                                                                     |                            |                       |
|                                                                                                                                                                                                 | <b>Name</b>                | <b>Execution Date</b> |
|                                                                                                                                                                                                 | ATOS MEDICAL AB            | 11/01/2022            |
| <b>RECEIVING PARTY DATA</b>                                                                                                                                                                     |                            |                       |
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| <b>State/Country:</b>                                                                                                                                                                           | DENMARK                    |                       |
| <b>Postal Code:</b>                                                                                                                                                                             | DK-3050                    |                       |
| <b>PROPERTY NUMBERS Total: 1</b>                                                                                                                                                                |                            |                       |
| <b>Property Type</b>                                                                                                                                                                            | <b>Number</b>              |                       |
| <b>Patent Number:</b>                                                                                                                                                                           | 8236007                    |                       |
| <b>CORRESPONDENCE DATA</b>                                                                                                                                                                      |                            |                       |
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| <b>ATTORNEY DOCKET NUMBER:</b>                                                                                                                                                                  | P2005-0086-US              |                       |
| <b>NAME OF SUBMITTER:</b>                                                                                                                                                                       | TOMASZ WICHA               |                       |
| <b>SIGNATURE:</b>                                                                                                                                                                               | /TOMASZ WICHA/             |                       |
| <b>DATE SIGNED:</b>                                                                                                                                                                             | 11/22/2022                 |                       |
| <b>Total Attachments: 8</b>                                                                                                                                                                     |                            |                       |
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**PATENT ASSIGNMENT**

**THIS PATENT ASSIGNMENT** is made by and between

**ATOS MEDICAL AB**, a corporation having a place of business at  
Kraftgatan 8  
24235 Hörby  
Sweden  
("Assignor")

and

**COLOPLAST A/S**, a corporation having a place of business at  
Holtedam 1  
DK-3050 Humlebaek  
Denmark  
("Assignee")

**WITNESSETH:**

**NOW, THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged:

Assignor hereby confirms the irrevocable assignment, transfer and sale, to Assignee all of Assignor's rights, title and interest in and to

the patents and patent applications identified in the list enclosed at the end of this document

including the right to pursue and recover past and future damages from third-party infringers of the Patents.

**IN WITNESS WHEREOF**, Assignor and Assignee have executed this Patent Assignment.

For ATOS MEDICAL AB  
(Assignor)

1/11-22  
Place and date

  
(Signature)  
Caroline Vagner Rosenstand  
Capacity

For Coloplast A/S  
(Assignee)

Humblebaek  
Place and date. 1/11-22

  
(Signature)  
Martin Sick Nielsen  
Vice President

| Reference no.  | Country | Sub case | Case type | Application number | Patent/Registration number |
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| P2012-0150 | US |   | DES | 29435864       | USD681818       |
| P2012-0150 | US | 2 | DES | 29419348       | USD680222       |
| P2012-0150 | US | 3 | DES | 29416395       | USD678529       |
| P2012-0150 | CN |   | DES | 201230605776.8 | CN302490448     |
| P2012-0150 | EM | 2 | DES | 001355143      | 001355143-001   |
| P2012-0150 | EM |   | DES | 001329163      | 001329163-0001  |
| P2012-0150 | GB | 2 | RRD | 001355143      | 90013551430001  |
| P2012-0150 | GB |   | RRD | 001329163      | 90013291630001  |
| P2012-0150 | IN | 2 | DES | 249887         | 249887          |
| P2012-0150 | IN |   | DES | 246472         | 246472          |
| P2012-0150 | JP | 2 | DES |                | 1461066         |
| P2012-0150 | JP |   | DES | 2012030684     | 1474032         |
| P2013-0198 | US |   | DES | 29462072       | USD713824       |
| P2014-0183 | EM |   | DES | 002423855      | 002423855       |
| P2014-0183 | GB |   | RRD | 002423855      | 9002423855      |
| P2014-0183 | US |   | DES | 29/492,694     | US D783,167 S   |
| P2014-0184 | EM |   | DES | 002550764-0001 | 002550764-0001  |
| P2014-0184 | GB |   | RRD | 002550764-0001 | 9002550764-0001 |
| P2014-0184 | EM | 2 | DES | 002550764-0002 | 002550764-0002  |
| P2014-0184 | GB | 2 | RRD | 002550764-0002 | 9002550764-0002 |
| P2015-0155 | US |   | DES | 29/526,909     | D815,273        |
| P2015-0156 | US |   | DES | 29/526,907     | D807,498        |
| P2015-0157 | EM |   | DES | 002680249-0001 | 002680249-0001  |
| P2015-0157 | GB |   | RRD | 002680249-0001 | 9002680249-0001 |
| P2015-0157 | EM | 2 | DES | 002680249-0002 | 002680249-0002  |
| P2015-0157 | EM | 3 | DES | 002680249-0003 | 002680249-0003  |
| P2015-0157 | EM | 4 | DES | 002680249-0004 | 002680249-0004  |
| P2015-0157 | EM | 5 | DES | 002680249-0005 | 002680249-0005  |
| P2015-0157 | GB | 2 | RRD | 002680249-0002 | 9002680249-0002 |

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| P2015-0157 | GB | 3 | RRD | 002680249-0003 | 9002680249-0003 |
| P2015-0157 | GB | 4 | RRD | 002680249-0004 | 9002680249-0004 |
| P2015-0157 | GB | 5 | RRD | 002680249-0005 | 9002680249-0005 |
| P2015-0158 | EM |   | DES | 002725689      | 002725689       |
| P2015-0158 | GB |   | RRD | 002725689      | 9002725689      |
| P2015-0158 | US |   | DES | 29/531,438     | US D784,539 S   |
| P2015-0159 | US |   | DES | 29/522,723     | D760,902        |
| P2016-0100 | GB | 2 | RRD | 002972281-0002 | 9002972281-0002 |
| P2016-0100 | GB | 3 | RRD | 002972281-0003 | 9002972281-0003 |
| P2016-0100 | GB | 4 | RRD | 002972281-0004 | 9002972281-0004 |
| P2016-0100 | GB | 5 | RRD | 002972281-0005 | 9002972281-0005 |
| P2016-0100 | GB | 6 | RRD | 002972281-0006 | 9002972281-0006 |
| P2016-0100 | EM | 2 | DES | 002972281-0002 | 002972281-0002  |
| P2016-0100 | EM | 3 | DES | 002972281-0003 | 002972281-0003  |
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| P2016-0100 | EM | 5 | DES | 002972281-0005 | 002972281-0005  |
| P2016-0100 | EM | 6 | DES | 002972281-0006 | 002972281-0006  |
| P2016-0100 | EM |   | DES | 002972281-0001 | 002972281-0001  |
| P2016-0100 | US |   | DES | 29/573,358     | US D819,202 S   |
| P2016-0100 | US | 2 | DES | 29/573,360     | US D832,427 S   |
| P2016-0100 | GB |   | RRD | 002972281-0001 | 9002972281-0001 |
| P2016-0102 | EM |   | DES | 003113935-0001 | 003113935-0001  |
| P2016-0102 | US |   | DES | 29/573,363     | US D868,235 S   |
| P2016-0102 | GB |   | RRD | 003113935-0001 | 9003113935-0001 |
| P2016-0102 | GB | 2 | RRD | 003113935-0002 | 9003113935-0002 |
| P2016-0102 | GB | 3 | RRD | 003113935-0003 | 9003113935-0003 |
| P2016-0102 | EM | 2 | DES | 003113935-0002 | 003113935-0002  |
| P2016-0102 | EM | 3 | DES | 003113935-0003 | 003113935-0003  |
| P2017-0150 | EM |   | DES | 003816206      | 003816206       |
| P2017-0150 | GB |   | RRD | 003816206      | 90038162060001  |
| P2017-0150 | US |   | DES | 29/598,066     | US D847,982 S   |
| P2017-0151 | GB |   | RRD | 004160687-0001 | 9004160687-0001 |
| P2017-0151 | EM |   | DES | 004160687-0001 | 004160687-0001  |
| P2017-0151 | EM | 2 | DES | 004160687-0002 | 004160687-0002  |
| P2017-0151 | EM | 3 | DES | 004160687-0003 | 004160687-0003  |
| P2017-0151 | GB | 2 | RRD | 004160687-0002 | 9004160687-0002 |
| P2017-0151 | GB | 3 | RRD | 004160687-0003 | 9004160687-0003 |
| P2018-0106 | US |   | DES | 29/637,875     | D850,608        |
| P2019-0104 | EM |   | DES | 006891214-0001 | 006891214-0001  |
| P2019-0104 | GB |   | RRD | 006891214-0001 | 9006891214-0001 |
| P2019-0104 | EM | 2 | DES | 006891214-0002 | 006891214-0002  |
| P2019-0104 | EM | 3 | DES | 006891214-0003 | 006891214-0003  |
| P2019-0104 | GB | 2 | RRD | 006891214-0002 | 9006891214-0002 |
| P2019-0104 | GB | 3 | RRD | 006891214-0003 | 9006891214-0003 |
| P2019-0105 | GB | 5 | RRD | 006892253-0005 | 9006892253-0005 |
| P2019-0105 | GB |   | RRD | 006603080-0001 | 9006603080-0001 |
| P2019-0106 | EM |   | DES | 006892253-0001 | 006892253-0001  |
| P2019-0106 | GB |   | RRD | 006892253-0001 | 9006892253-0001 |
| P2019-0106 | EM | 2 | DES | 006892253-0002 | 006892253-0002  |
| P2019-0106 | EM | 3 | DES | 006892253-0003 | 006892253-0003  |
| P2019-0106 | EM | 4 | DES | 006892253-0004 | 006892253-0004  |

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| P2019-0106 | EM | 5 | DES | 006892253-0005 | 006892253-0005  |
| P2019-0106 | GB | 2 | RRD | 006892253-0002 | 9006892253-0002 |
| P2019-0106 | GB | 3 | RRD | 006892253-0003 | 9006892253-0003 |
| P2019-0106 | GB | 4 | RRD | 006892253-0004 | 9006892253-0004 |
| P2019-0107 | EM | 2 | DES | 006603080-0002 | 006603080-0002  |
| P2019-0107 | EM |   | DES | 006603080-0001 | 006603080-0001  |
| P2019-0107 | GB |   | RRD | 006603080-0002 | 9006603080-0002 |
| P2019-0108 | EM |   | DES | 007436423-0001 | 007436423-0001  |
| P2019-0108 | GB |   | RRD | 007436423-0001 | 9007436423-0001 |
| P2019-0108 | EM | 2 | DES | 007436423-0002 | 007436423-0002  |
| P2019-0108 | EM | 3 | DES | 007436423-0003 | 007436423-0003  |
| P2019-0108 | GB | 2 | RRD | 007436423-0002 | 9007436423-0002 |
| P2019-0108 | GB | 3 | RRD | 007436423-0003 | 9007436423-0003 |
| P2021-0067 | EM |   | DES | 008566517      |                 |
| P2021-0068 | EM |   | DES | 008683767      | 008683767       |