

EC DECLARATION OF CONFORMITY

We

Manufacturer: Signature Orthopaedics Europe Limited
Address: Unit A, IDA Business & Technology Park
Garrycastle, Athlone
N37 DY26 Co. Westmeath
Ireland

hereby declare under our sole responsibility that the following CE marked products

Product: Logical Cancellous Bone Screw and Central Hole Cover (refer attached list)
Scope: All production lots

being Class IIb medical devices according to MDD 93/42/EEC Annex IX, Section III 2.4 Rule 8, are placed on the European Market in accordance with the legislation of Ireland transposing the MDD 93/42/EEC as amended by 2007/47/EC, Annex II.

The following harmonised standards have been applied:

ISO 13485:2016 Medical Device – Quality Management System – Requirements for Regulatory Purposes

Notified Body:

TÜV SÜD
Munich, Germany

4 Digit Notified Body Number:

0123

Full Quality Assurance Procedures Certificate: G1 003228 0001 European conformity assessment certificate under Annex II.3 of the Directive 93/42/EEC on Medical Devices

This Declaration of Conformity is valid until repealed or superseded.

Authorised Signatory:



Signature

Christian Wight, Head of Development and Regulatory

08 May 2020

Name, Position

Date

Attachment: List of Products

Unit A, IDA Business & Technology Park, Athlone, N37 DY26, Ireland
p +353 0 906400539 www.SignatureOrtho.com.au

Part Number	Device
111-12-9115	Logical Cancellous Bone Screw Size 15mm
111-12-9120	Logical Cancellous Bone Screw Size 20mm
111-12-9125	Logical Cancellous Bone Screw Size 25mm
111-12-9130	Logical Cancellous Bone Screw Size 30mm
111-12-9135	Logical Cancellous Bone Screw Size 35mm
111-12-9140	Logical Cancellous Bone Screw Size 40mm
111-12-9145	Logical Cancellous Bone Screw Size 45mm
111-12-9150	Logical Cancellous Bone Screw Size 50mm
111-12-9155	Logical Cancellous Bone Screw Size 55mm
111-12-9160	Logical Cancellous Bone Screw Size 60mm
111-12-9165	Logical Cancellous Bone Screw Size 65mm
111-12-9170	Logical Cancellous Bone Screw Size 70mm
111-12-9001	Logical Central Hole Cover
111-12-9002	Logical M8 Hole Cover
121-05-5238	Bio-composite screw (MEER) 15mm
121-05-6278	Bio-composite screw (MEER) 20mm
121-05-2378	Bio-composite screw (MEER Cap) One Size

EC DECLARATION OF CONFORMITY

We

Manufacturer: Signature Orthopaedics Europe Limited
Address: Unit A, IDA Business & Technology Park,
Garrycastle, Athlone. N37 DY26
Co. Westmeath,
Ireland

hereby declare under our sole responsibility that the following CE marked products

Product: Femoral Stems and Heads (refer attached list)
Scope: All production lots

being Class III medical devices according to Commission Directive 2005/50/EC, are placed on the European Market in accordance with the legislation of Ireland transposing the MDD 93/42/EEC as amended by 2007/47/EC, Annex II.

The following harmonised standards have been applied:

ISO 13485:2016 Medical Device – Quality Management System – Requirements for
Regulatory Purposes

Notified Body: TÜV SÜD
Munich, Germany

4 Digit Notified Body Number: 0123

Full Quality Assurance Procedures Certificate: G1 003228 0001 European conformity assessment certificate under Annex II.3 of the Directive 93/42/EEC on Medical Devices

Design Examination Certificate: G7 003228 0007 European conformity assessment certificate under Annex II.4 of the Directive 93/42/EEC on Medical Devices

This Declaration of Conformity is valid until repealed or superseded.

Authorised Signatory:



Signature

Christian Wight, Regulatory Affairs Manager

Name, Position

7 February 2020

Date

Attachment: List of Products

Part Number	Device
111-18-0800	Origin Stem, Standard Offset size 8
111-18-0802	Origin Stem, Standard Offset size 8 Collared
111-18-0900	Origin Stem, Standard Offset size 9
111-18-0902	Origin Stem, Standard Offset size 9 Collared
111-18-1000	Origin Stem, Standard Offset size 10
111-18-1002	Origin Stem, Standard Offset size 10 Collared
111-18-1100	Origin Stem, Standard Offset size 11
111-18-1102	Origin Stem, Standard Offset size 11 Collared
111-18-1200	Origin Stem, Standard Offset size 12
111-18-1202	Origin Stem, Standard Offset size 12 Collared
111-18-1300	Origin Stem, Standard Offset size 13
111-18-1302	Origin Stem, Standard Offset size 13 Collared
111-18-1400	Origin Stem, Standard Offset size 14
111-18-1402	Origin Stem, Standard Offset size 14 Collared
111-18-1500	Origin Stem, Standard Offset size 15
111-18-1502	Origin Stem, Standard Offset size 15 Collared
111-18-1600	Origin Stem, Standard Offset size 16
111-18-1602	Origin Stem, Standard Offset size 16 Collared
111-18-1800	Origin Stem, Standard Offset size 18
111-18-1802	Origin Stem, Standard Offset size 18 Collared
111-18-0901	Origin Stem, Lateral Offset size 9
111-18-1001	Origin Stem, Lateral Offset size 10
111-18-1101	Origin Stem, Lateral Offset size 11
111-18-1201	Origin Stem, Lateral Offset size 12
111-18-1301	Origin Stem, Lateral Offset size 13
111-18-1401	Origin Stem, Lateral Offset size 14
111-18-1501	Origin Stem, Lateral Offset size 15
111-18-1601	Origin Stem, Lateral Offset size 16
111-18-1801	Origin Stem, Lateral Offset size 18
111-23-1001	TSI Stem size Size 0, Left
111-23-1011	TSI Stem size Size 1, Left
111-23-1021	TSI Stem size Size 2, Left
111-23-1031	TSI Stem size Size 3, Left
111-23-1041	TSI Stem size Size 4, Left
111-23-1051	TSI Stem size Size 5, Left
111-23-1002	TSI Stem size Size 0, Right

Part Number	Device
111-23-1012	TSI Stem size Size 1, Right
111-23-1022	TSI Stem size Size 2, Right
111-23-1032	TSI Stem size Size 3, Right
111-23-1042	TSI Stem size Size 4, Right
111-23-1052	TSI Stem size Size 5, Right
111-20-6000	Aria Stem, Standard Offset size 0
111-20-6001	Aria Stem, Standard Offset size 1
111-20-6002	Aria Stem, Standard Offset size 2
111-20-6003	Aria Stem, Standard Offset size 3
111-20-6004	Aria Stem, Standard Offset size 4
111-20-6005	Aria Stem, Standard Offset size 5
111-20-6006	Aria Stem, Standard Offset size 6
111-20-6007	Aria Stem, Standard Offset size 7
111-20-6008	Aria Stem, Standard Offset size 8
111-20-6009	Aria Stem, Standard Offset size 9
111-20-6010	Aria Stem, Standard Offset size 10
111-20-6011	Aria Stem, Standard Offset size 11
111-20-6012	Aria Stem, Standard Offset size 12
111-20-6100	Aria Stem, High Offset size 0
111-20-6101	Aria Stem, High Offset size 1
111-20-6102	Aria Stem, High Offset size 2
111-20-6103	Aria Stem, High Offset size 3
111-20-6104	Aria Stem, High Offset size 4
111-20-6105	Aria Stem, High Offset size 5
111-20-6106	Aria Stem, High Offset size 6
111-20-6107	Aria Stem, High Offset size 7
111-20-6108	Aria Stem, High Offset size 8
111-20-6109	Aria Stem, High Offset size 9
111-20-6110	Aria Stem, High Offset size 10
111-20-6111	Aria Stem, High Offset size 11
111-20-6112	Aria Stem, High Offset size 12
111-242-351	Evolve Stem Size 1, 127mm Long, 35.5mm Offset
111-242-370	Evolve Stem Size 0, 150mm Long, 37.5mm Offset
111-242-371	Evolve Stem Size 1, 150mm Long, 37.5mm Offset
111-242-372	Evolve Stem Size 2, 150mm Long, 37.5mm Offset
111-242-373	Evolve Stem Size 3, 150mm Long, 37.5mm Offset

Part Number	Device
111-242-440	Evolve Stem Size 0, 150mm Long, 44mm Offset
111-242-441	Evolve Stem Size 1, 150mm Long, 44mm Offset
111-242-442	Evolve Stem Size 2, 150mm Long, 44mm Offset
111-242-443	Evolve Stem Size 3, 150mm Long, 44mm Offset
111-242-444	Evolve Stem Size 4, 150mm Long, 44mm Offset
111-242-501	Evolve Stem Size 1, 150mm Long, 50mm Offset
111-242-502	Evolve Stem Size 2, 150mm Long, 50mm Offset
111-242-503	Evolve Stem Size 3, 150mm Long, 50mm Offset
111-242-504	Evolve Stem Size 4, 150mm Long, 50mm Offset
111-162-138	Evolve Stem Size 1, 116mm Long, 38mm Offset
111-162-142	Evolve Stem Size 1, 116mm Long, 42mm Offset
111-162-240	Evolve Stem Size 2, 125mm Long, 40mm Offset
111-162-244	Evolve Stem Size 2, 125mm Long, 44mm Offset
111-162-342	Evolve Stem Size 3, 134mm Long, 42mm Offset
111-162-346	Evolve Stem Size 3, 134mm Long, 46mm Offset
111-162-444	Evolve Stem Size 4, 143mm Long, 44mm Offset
111-162-448	Evolve Stem Size 4, 143mm Long, 48mm Offset
111-162-546	Evolve Stem Size 5, 151.5mm Long, 46mm Offset
111-162-550	Evolve Stem Size 5, 151.5mm Long, 50mm Offset
111-152-111	Signature SS Femoral Head Size 28mm S
111-152-112	Signature SS Femoral Head Size 28mm M
111-152-113	Signature SS Femoral Head Size 28mm L
111-152-121	Signature SS Femoral Head Size 32mm S
111-152-122	Signature SS Femoral Head Size 32mm M
111-152-123	Signature SS Femoral Head Size 32mm L
111-152-124	Signature SS Femoral Head Size 32mm XL
111-152-131	Signature SS Femoral Head Size 36mm S
111-152-132	Signature SS Femoral Head Size 36mm M
111-152-133	Signature SS Femoral Head Size 36mm L
111-152-134	Signature SS Femoral Head Size 36mm XL
111-152-011	Signature CoCr Femoral Head Size 28mm S
111-152-012	Signature CoCr Femoral Head Size 28mm M
111-152-013	Signature CoCr Femoral Head Size 28mm L
111-152-021	Signature CoCr Femoral Head Size 32mm S
111-152-022	Signature CoCr Femoral Head Size 32mm M
111-152-023	Signature CoCr Femoral Head Size 32mm L

Part Number	Device
111-152-024	Signature CoCr Femoral Head Size 32mm XL
111-152-031	Signature CoCr Femoral Head Size 36mm S
111-152-032	Signature CoCr Femoral Head Size 36mm M
111-152-033	Signature CoCr Femoral Head Size 36mm L
111-152-034	Signature CoCr Femoral Head Size 36mm XL
111-152-041	Signature CoCr Femoral Head Size 40mm S
111-152-042	Signature CoCr Femoral Head Size 40mm M
111-152-043	Signature CoCr Femoral Head Size 40mm L
111-152-044	Signature CoCr Femoral Head Size 40mm XL
111-152-611	Signature Ceramic Femoral Head Size 28mm S
111-152-612	Signature Ceramic Femoral Head Size 28mm M
111-152-613	Signature Ceramic Femoral Head Size 28mm L
111-152-621	Signature Ceramic Femoral Head Size 32mm S
111-152-622	Signature Ceramic Femoral Head Size 32mm M
111-152-623	Signature Ceramic Femoral Head Size 32mm L
111-152-624	Signature Ceramic Femoral Head Size 32mm XL
111-152-631	Signature Ceramic Femoral Head Size 36mm S
111-152-632	Signature Ceramic Femoral Head Size 36mm M
111-152-633	Signature Ceramic Femoral Head Size 36mm L
111-152-634	Signature Ceramic Femoral Head Size 36mm XL
111-152-641	Signature Ceramic Femoral Head Size 40mm S
111-152-642	Signature Ceramic Femoral Head Size 40mm M
111-152-643	Signature Ceramic Femoral Head Size 40mm L
111-152-644	Signature Ceramic Femoral Head Size 40mm XL
111-152-651	Signature Ceramic Femoral Head Size 44mm S
111-152-652	Signature Ceramic Femoral Head Size 44mm M
111-152-653	Signature Ceramic Femoral Head Size 44mm L
111-152-654	Signature Ceramic Femoral Head Size 44mm XL

EC DECLARATION OF CONFORMITY

We

Manufacturer: Signature Orthopaedics Europe Limited
Address: Unit A, IDA Business & Technology Park
Garrycastle, Athlone
N37 DY26 Co. Westmeath
Ireland

hereby declare under our sole responsibility that the following CE marked products

Product: Acetabular Components (refer attached list)
Scope: All production lots

being Class III medical devices according to Commission Directive 2005/50/EC, are placed on the European Market in accordance with the United Kingdom's and German legislations transposing the MDD 93/42/EEC as amended by 2007/47/EC, Annex II and 93/42/EEG, respectively.

The following harmonised standards have been applied:

EN ISO 13485:2016 Medical Device – Quality Management System – Requirements for Regulatory Purposes (ISO 13485:2016)

Notified Body:

TÜV SÜD
Ridlerstraße 65
80339 Munich
Germany

4 Digit Notified Body Number:

0123

Full Quality Assurance Procedures Certificate: G1 003228 0001 European conformity assessment certificate under Annex II.3 of the Directive 93/42/EEC on Medical Devices

Design Examination Certificate: G7 003228 0006 European conformity assessment certificate under Annex II.4 of the Directive 93/42/EEC on Medical Devices

This Declaration of Conformity is valid until repealed or superseded.

Authorised Signatory:



Signature

Christian Wight, Head of Design and Regulatory
Signature Orthopaedics Pty Ltd
7 Sirius Road, Lane Cove, NSW 2066, Australia

25 April 2020

Name, Position, Address of Signatory

Date

Attachment: List of Products

Part Number	Device
111-12-3044	Logical G-Series Cup Shell – No Hole size 44-A
111-12-3046	Logical G-Series Cup Shell – No Hole size 46-A
111-12-3048	Logical G-Series Cup Shell – No Hole size 48-B
111-12-3050	Logical G-Series Cup Shell – No Hole size 50-B
111-12-3052	Logical G-Series Cup Shell – No Hole size 52-C
111-12-3054	Logical G-Series Cup Shell – No Hole size 54-C
111-12-3056	Logical G-Series Cup Shell – No Hole size 56-D
111-12-3058	Logical G-Series Cup Shell – No Hole size 58-D
111-12-3060	Logical G-Series Cup Shell – No Hole size 60-E
111-12-3062	Logical G-Series Cup Shell – No Hole size 62-E
111-12-3064	Logical G-Series Cup Shell – No Hole size 64-E
111-12-3066	Logical G-Series Cup Shell – No Hole size 66-E
111-12-3068	Logical G-Series Cup Shell – No Hole size 68-E
111-12-3070	Logical G-Series Cup Shell – No Hole size 70-E
111-12-3344	Logical G-Series Cup Shell – 2 Holes size 44-A
111-12-3346	Logical G-Series Cup Shell – 2 Holes size 46-A
111-12-3348	Logical G-Series Cup Shell – 3 Holes size 48-B
111-12-3350	Logical G-Series Cup Shell – 3 Holes size 50-B
111-12-3352	Logical G-Series Cup Shell – 3 Holes size 52-C
111-12-3354	Logical G-Series Cup Shell – 3 Holes size 54-C
111-12-3356	Logical G-Series Cup Shell – 3 Holes size 56-D
111-12-3358	Logical G-Series Cup Shell – 3 Holes size 58-D
111-12-3360	Logical G-Series Cup Shell – 3 Holes size 60-E
111-12-3362	Logical G-Series Cup Shell – 3 Holes size 62-E
111-12-3364	Logical G-Series Cup Shell – 3 Holes size 64-E
111-12-3366	Logical G-Series Cup Shell – 3 Holes size 66-E
111-12-3368	Logical G-Series Cup Shell – 3 Holes size 68-E
111-12-3370	Logical G-Series Cup Shell – 3 Holes size 70-E
111-12-3944	Logical G-Series Cup Shell – Multi Hole size 44-A
111-12-3946	Logical G-Series Cup Shell – Multi Hole size 46-A
111-12-3948	Logical G-Series Cup Shell – Multi Hole size 48-B
111-12-3950	Logical G-Series Cup Shell – Multi Hole size 50-B
111-12-3952	Logical G-Series Cup Shell – Multi Hole size 52-C
111-12-3954	Logical G-Series Cup Shell – Multi Hole size 54-C
111-12-3956	Logical G-Series Cup Shell – Multi Hole size 56-D
111-12-3958	Logical G-Series Cup Shell – Multi Hole size 58-D
111-12-3960	Logical G-Series Cup Shell – Multi Hole size 60-E

Part Number	Device
111-12-3962	Logical G-Series Cup Shell – Multi Hole size 62-E
111-12-3964	Logical G-Series Cup Shell – Multi Hole size 64-E
111-12-3966	Logical G-Series Cup Shell – Multi Hole size 66-E
111-12-3968	Logical G-Series Cup Shell – Multi Hole size 68-E
111-12-3970	Logical G-Series Cup Shell – Multi Hole size 70-E
111-12-4044	Logical C-Series Cup Shell – No Hole size 44-A
111-12-4046	Logical C-Series Cup Shell – No Hole size 46-A
111-12-4048	Logical C-Series Cup Shell – No Hole size 48-B
111-12-4050	Logical C-Series Cup Shell – No Hole size 50-B
111-12-4052	Logical C-Series Cup Shell – No Hole size 52-C
111-12-4054	Logical C-Series Cup Shell – No Hole size 54-C
111-12-4056	Logical C-Series Cup Shell – No Hole size 56-D
111-12-4058	Logical C-Series Cup Shell – No Hole size 58-D
111-12-4060	Logical C-Series Cup Shell – No Hole size 60-E
111-12-4062	Logical C-Series Cup Shell – No Hole size 62-E
111-12-4064	Logical C-Series Cup Shell – No Hole size 64-E
111-12-4066	Logical C-Series Cup Shell – No Hole size 66-E
111-12-4068	Logical C-Series Cup Shell – No Hole size 68-E
111-12-4070	Logical C-Series Cup Shell – No Hole size 70-E
111-12-4344	Logical C-Series Cup Shell – 3 Holes size 44-A
111-12-4346	Logical C-Series Cup Shell – 3 Holes size 46-A
111-12-4348	Logical C-Series Cup Shell – 3 Holes size 48-B
111-12-4350	Logical C-Series Cup Shell – 3 Holes size 50-B
111-12-4352	Logical C-Series Cup Shell – 3 Holes size 52-C
111-12-4354	Logical C-Series Cup Shell – 3 Holes size 54-C
111-12-4356	Logical C-Series Cup Shell – 3 Holes size 56-D
111-12-4358	Logical C-Series Cup Shell – 3 Holes size 58-D
111-12-4360	Logical C-Series Cup Shell – 3 Holes size 60-E
111-12-4362	Logical C-Series Cup Shell – 3 Holes size 62-E
111-12-4364	Logical C-Series Cup Shell – 3 Holes size 64-E
111-12-4366	Logical C-Series Cup Shell – 3 Holes size 66-E
111-12-4368	Logical C-Series Cup Shell – 3 Holes size 68-E
111-12-4370	Logical C-Series Cup Shell – 3 Holes size 70-E
111-12-4944	Logical C-Series Cup Shell – Multi Hole size 44-A
111-12-4946	Logical C-Series Cup Shell – Multi Hole size 46-A
111-12-4948	Logical C-Series Cup Shell – Multi Hole size 48-B
111-12-4950	Logical C-Series Cup Shell – Multi Hole size 50-B

Part Number	Device
111-12-4952	Logical C-Series Cup Shell – Multi Hole size 52-C
111-12-4954	Logical C-Series Cup Shell – Multi Hole size 54-C
111-12-4956	Logical C-Series Cup Shell – Multi Hole size 56-D
111-12-4958	Logical C-Series Cup Shell – Multi Hole size 58-D
111-12-4960	Logical C-Series Cup Shell – Multi Hole size 60-E
111-12-4962	Logical C-Series Cup Shell – Multi Hole size 62-E
111-12-4964	Logical C-Series Cup Shell – Multi Hole size 64-E
111-12-4966	Logical C-Series Cup Shell – Multi Hole size 66-E
111-12-4968	Logical C-Series Cup Shell – Multi Hole size 68-E
111-12-4970	Logical C-Series Cup Shell – Multi Hole size 70-E
111-12-3144	Logical G+HA-Series Cup Shell – No Hole size 44-A
111-12-3146	Logical G+HA-Series Cup Shell – No Hole size 46-A
111-12-3148	Logical G+HA-Series Cup Shell – No Hole size 48-B
111-12-3150	Logical G+HA-Series Cup Shell – No Hole size 50-B
111-12-3152	Logical G+HA-Series Cup Shell – No Hole size 52-C
111-12-3154	Logical G+HA-Series Cup Shell – No Hole size 54-C
111-12-3156	Logical G+HA-Series Cup Shell – No Hole size 56-D
111-12-3158	Logical G+HA-Series Cup Shell – No Hole size 58-D
111-12-3160	Logical G+HA-Series Cup Shell – No Hole size 60-E
111-12-3162	Logical G+HA-Series Cup Shell – No Hole size 62-E
111-12-3164	Logical G+HA-Series Cup Shell – No Hole size 64-E
111-12-3166	Logical G+HA-Series Cup Shell – No Hole size 66-E
111-12-3168	Logical G+HA-Series Cup Shell – No Hole size 68-E
111-12-3170	Logical G+HA-Series Cup Shell – No Hole size 70-E
111-12-3544	Logical G+HA-Series Cup Shell – 3 Holes size 44-A
111-12-3546	Logical G+HA-Series Cup Shell – 3 Holes size 46-A
111-12-3548	Logical G+HA-Series Cup Shell – 3 Holes size 48-B
111-12-3550	Logical G+HA-Series Cup Shell – 3 Holes size 50-B
111-12-3552	Logical G+HA-Series Cup Shell – 3 Holes size 52-C
111-12-3554	Logical G+HA-Series Cup Shell – 3 Holes size 54-C
111-12-3556	Logical G+HA-Series Cup Shell – 3 Holes size 56-D
111-12-3558	Logical G+HA-Series Cup Shell – 3 Holes size 58-D
111-12-3560	Logical G+HA-Series Cup Shell – 3 Holes size 60-E
111-12-3562	Logical G+HA-Series Cup Shell – 3 Holes size 62-E
111-12-3564	Logical G+HA-Series Cup Shell – 3 Holes size 64-E
111-12-3566	Logical G+HA-Series Cup Shell – 3 Holes size 66-E
111-12-3568	Logical G+HA-Series Cup Shell – 3 Holes size 68-E

Part Number	Device
111-12-3570	Logical G+HA-Series Cup Shell – 3 Holes size 70-E
111-12-3844	Logical G+HA-Series Cup Shell – Multi Hole size 44-A
111-12-3846	Logical G+HA-Series Cup Shell – Multi Hole size 46-A
111-12-3848	Logical G+HA-Series Cup Shell – Multi Hole size 48-B
111-12-3850	Logical G+HA-Series Cup Shell – Multi Hole size 50-B
111-12-3852	Logical G+HA-Series Cup Shell – Multi Hole size 52-C
111-12-3854	Logical G+HA-Series Cup Shell – Multi Hole size 54-C
111-12-3856	Logical G+HA-Series Cup Shell – Multi Hole size 56-D
111-12-3858	Logical G+HA-Series Cup Shell – Multi Hole size 58-D
111-12-3860	Logical G+HA-Series Cup Shell – Multi Hole size 60-E
111-12-3862	Logical G+HA-Series Cup Shell – Multi Hole size 62-E
111-12-3864	Logical G+HA-Series Cup Shell – Multi Hole size 64-E
111-12-3866	Logical G+HA-Series Cup Shell – Multi Hole size 66-E
111-12-3868	Logical G+HA-Series Cup Shell – Multi Hole size 68-E
111-12-3870	Logical G+HA-Series Cup Shell – Multi Hole size 70-E
111-12-5844	Logical XLPE Neutral Liner size 28-A
111-12-5850	Logical XLPE Neutral Liner size 28-B
111-12-5852	Logical XLPE Neutral Liner size 28-C
111-12-5856	Logical XLPE Neutral Liner size 28-D
111-12-5860	Logical XLPE Neutral Liner size 28-E
111-12-5250	Logical XLPE Neutral Liner size 32-B
111-12-5252	Logical XLPE Neutral Liner size 32-C
111-12-5256	Logical XLPE Neutral Liner size 32-D
111-12-5260	Logical XLPE Neutral Liner size 32-E
111-12-5652	Logical XLPE Neutral Liner size 36-C
111-12-5656	Logical XLPE Neutral Liner size 36-D
111-12-5660	Logical XLPE Neutral Liner size 36-E
111-12-5456	Logical XLPE Neutral Liner size 40-D
111-12-5460	Logical XLPE Neutral Liner size 40-E
111-12-6844	Logical XLPE Hooded Liner size 28-A
111-12-6850	Logical XLPE Hooded Liner size 28-B
111-12-6852	Logical XLPE Hooded Liner size 28-C
111-12-6856	Logical XLPE Hooded Liner size 28-D
111-12-6860	Logical XLPE Hooded Liner size 28-E
111-12-6250	Logical XLPE Hooded Liner size 32-B
111-12-6252	Logical XLPE Hooded Liner size 32-C
111-12-6256	Logical XLPE Hooded Liner size 32-D

Part Number	Device
111-12-6260	Logical XLPE Hooded Liner size 32-E
111-12-6652	Logical XLPE Hooded Liner size 36-C
111-12-6656	Logical XLPE Hooded Liner size 36-D
111-12-6660	Logical XLPE Hooded Liner size 36-E
111-12-6456	Logical XLPE Hooded Liner size 40-D
111-12-6460	Logical XLPE Hooded Liner size 40-E
111-12-7844	Logical XLPE Lateralised Neutral Liner size 28-A
111-12-7850	Logical XLPE Lateralised Neutral Liner size 28-B
111-12-7852	Logical XLPE Lateralised Neutral Liner size 28-C
111-12-7250	Logical XLPE Lateralised Neutral Liner size 32-B
111-12-7252	Logical XLPE Lateralised Neutral Liner size 32-C
111-12-7256	Logical XLPE Lateralised Neutral Liner size 32-D
111-12-7260	Logical XLPE Lateralised Neutral Liner size 32-E
111-12-7652	Logical XLPE Lateralised Neutral Liner size 36-C
111-12-7656	Logical XLPE Lateralised Neutral Liner size 36-D
111-12-7660	Logical XLPE Lateralised Neutral Liner size 36-E
111-12-7456	Logical XLPE Lateralised Neutral Liner size 40-D
111-12-7460	Logical XLPE Lateralised Neutral Liner size 40-E
111-12-8844	Logical XLPE Lateralised Hooded Liner size 28-A
111-12-8850	Logical XLPE Lateralised Hooded Liner size 28-B
111-12-8852	Logical XLPE Lateralised Hooded Liner size 28-C
111-12-8250	Logical XLPE Lateralised Hooded Liner size 32-B
111-12-8252	Logical XLPE Lateralised Hooded Liner size 32-C
111-12-8256	Logical XLPE Lateralised Hooded Liner size 32-D
111-12-8260	Logical XLPE Lateralised Hooded Liner size 32-E
111-12-8652	Logical XLPE Lateralised Hooded Liner size 36-C
111-12-8656	Logical XLPE Lateralised Hooded Liner size 36-D
111-12-8660	Logical XLPE Lateralised Hooded Liner size 36-E
111-12-8456	Logical XLPE Lateralised Hooded Liner size 40-D
111-12-8460	Logical XLPE Lateralised Hooded Liner size 40-E
111-12-9201	Logical Constrained XLPE Liner size 28B
111-12-9202	Logical Constrained XLPE Liner size 36C
111-12-9203	Logical Constrained XLPE Liner size 36D
111-12-9204	Logical Constrained XLPE Liner size 40E
111-22-1002	Logical Ceramic Liner size 28-A
111-22-1003	Logical Ceramic Liner size 28-B
111-22-1004	Logical Ceramic Liner size 28-C

Part Number	Device
111-22-1005	Logical Ceramic Liner size 32-B
111-22-1006	Logical Ceramic Liner size 32-C
111-22-1007	Logical Ceramic Liner size 32-D
111-22-1008	Logical Ceramic Liner size 32-E
111-22-1009	Logical Ceramic Liner size 36-C
111-22-1010	Logical Ceramic Liner size 36-D
111-22-1011	Logical Ceramic Liner size 36-E
111-22-1012	Logical Ceramic Liner size 40-D
111-22-1013	Logical Ceramic Liner size 40-E
111-12-9001	Logical Cup Centre Hole Cover

REVISION HISTORY

Current Revision No.	Superseded Revision No.	Revision Details	Date (DD- MMM-YY)
A	NEW	DoC first created.	10-JAN-2019
B	A	Updated per EK-Med 3.9 A4 and TUV's feedback for project 713171649.	12-DEC-19
C	B	Removed Logical P-Series	7-Feb-20
D	C	Removed Evolve AP Cup	10-Feb-20
E	D	Updated applied harmonised standards and removed part numbers 111-12-5856, 111-12-5860, 111-12-6856, 111-12-6860	13-Mar-20
F	E	Corrected TÜV SÜD's address and added part numbers 111-12-5856, 111-12-5860, 111-12-6856, 111-12-6860	20-Apr-20

