



Luna XT™

Anatomical micro-textured breast implant

GC Aesthetics **newly CE approved breast implant under the latest Medical Device Regulation (MDR)**¹. **Luna XT™** is an industry-leading innovation to meet the needs of both surgeons and patients in breast reconstruction procedures. The implant technology fulfils all the rigorous standards required for medical devices and has reliable long-term performance.

Main features:

Placement & Insertion:

- Micro-textured implants have been shown to provide tissue adhesion to decrease rotation or displacement².
- Designed with 7 orientation dots for surgeon location and placement guidance³.

Designed for safety:

- Shell performance exceeds the ISO 14607 device standard specifications⁴.
- The implant is 100% gel filled with highly cohesive gel⁴.
- Patch has high strength which exceeds ISO 14607 mechanical integrity requirements⁴.
- A variety of projections, heights, and volumes to suit different patient needs³.

Outstanding performance, state of the art technology brought to you by GC Aesthetics®.



A Confident Choice for Life™

 MADE IN EUROPE

1. BSI, EU Technical Documentation Assessment Certificate, MDR 746961 R000. 2022-09-24

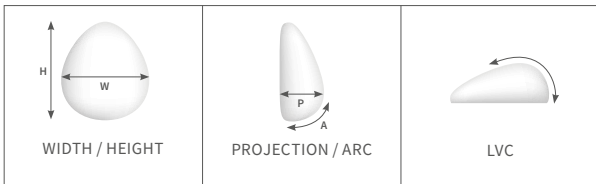
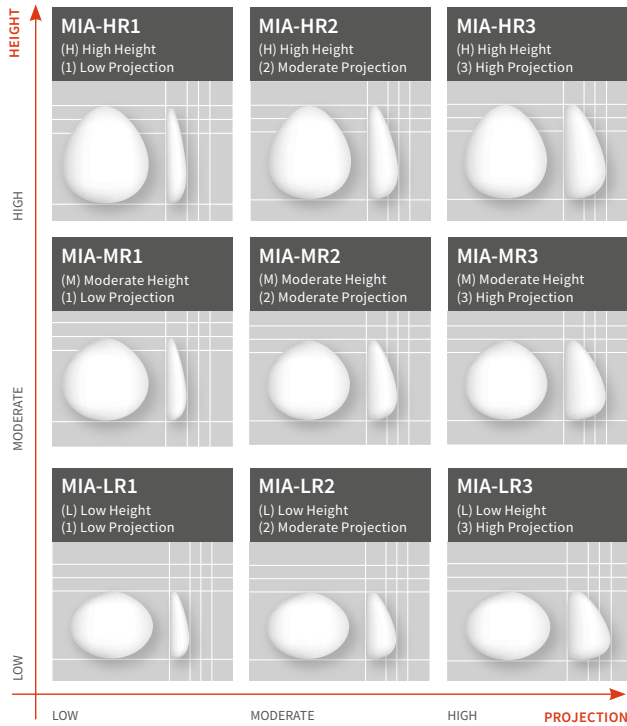
2. Julia A. Chiemi, BSc; and S. Sean Kelishadi, MD, FACS. A Rationale for Micro-textured Breast Implant Augmentation. Aesthetic Surgery Journal Open Forum 2022, 1-10

3. Data on file, GC Aesthetics®, Luna XT™ Instructions for Use

4. Data on file, GC Aesthetics®, Luna XT™ Design Output summary report

Luna XT™

Anatomical Micro-Textured Breast Implant | Natural Cohesive Gel



MIA-HR1 High Height, Low Projection						
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-HR1/135	9.5	10.0	3.0	4.6	135	6.9
MIA-HR1/155	10.0	10.5	3.2	4.8	155	7.3
MIA-HR1/185	10.5	11.0	3.4	5.1	185	7.7
MIA-HR1/215	11.0	11.5	3.6	5.4	215	8.1
MIA-HR1/245	11.5	12.0	3.8	5.6	245	8.5
MIA-HR1/275	12.0	12.5	4.0	5.9	275	8.9
MIA-HR1/315	12.5	13.0	4.2	6.2	315	9.3
MIA-HR1/345	13.0	13.5	4.4	6.4	345	9.7
MIA-HR1/400	13.5	14.0	4.6	6.7	400	10.1
MIA-HR1/450	14.0	14.5	4.8	7.0	450	10.5

MIA-MR1 Moderate Height, Low Projection						
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-MR1/125	9.5	9.0	3.0	4.4	125	6.5
MIA-MR1/140	10.0	9.5	3.2	4.6	140	6.9
MIA-MR1/160	10.5	10.0	3.4	4.9	160	7.3
MIA-MR1/195	11.0	10.5	3.6	5.2	195	7.7
MIA-MR1/215	11.5	11.0	3.8	5.4	215	8.1
MIA-MR1/245	12.0	11.5	4.0	5.7	245	8.5
MIA-MR1/280	12.5	12.0	4.2	6.0	280	8.9
MIA-MR1/320	13.0	12.5	4.4	6.2	320	9.3
MIA-MR1/360	13.5	13.0	4.6	6.5	360	9.7
MIA-MR1/405	14.0	13.5	4.8	6.8	405	10.1

MIA-LR1 Low Height, Low Projection						
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)
MIA-LR1/110	9.5	8.0	3.0	4.2	110	6.1
MIA-LR1/130	10.0	8.5	3.2	4.4	130	6.5
MIA-LR1/145	10.5	9.0	3.4	4.7	145	6.9
MIA-LR1/175	11.0	9.5	3.6	5.0	175	7.3
MIA-LR1/200	11.5	10.0	3.8	5.2	200	7.7
MIA-LR1/230	12.0	10.5	4.0	5.5	230	8.1
MIA-LR1/265	12.5	11.0	4.2	5.8	265	8.5
MIA-LR1/305	13.0	11.5	4.4	6.1	305	8.9
MIA-LR1/345	13.5	12.0	4.6	6.3	345	9.3
MIA-LR1/385	14.0	12.5	4.8	6.6	385	9.7

MIA-HR2		High Height, Moderate Projection					
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-HR2/165	9.5	10.0	3.7	5.2	165	7.6	GS-XF2 145
MIA-HR2/190	10.0	10.5	3.9	5.4	190	8.0	GS-XF2 170
MIA-HR2/215	10.5	11.0	4.1	5.7	215	8.4	GS-XF2 200
MIA-HR2/245	11.0	11.5	4.3	6.0	245	8.8	GS-XF2 230
MIA-HR2/275	11.5	12.0	4.5	6.2	275	9.2	GS-XF2 270
MIA-HR2/310	12.0	12.5	4.7	6.5	310	9.6	GS-XF2 315
MIA-HR2/345	12.5	13.0	4.9	6.8	345	10.0	GS-XF2 350
MIA-HR2/390	13.0	13.5	5.1	7.1	390	10.4	GS-XF2 400
MIA-HR2/440	13.5	14.0	5.3	7.3	440	10.8	GS-XF2 450
MIA-HR2/500	14.0	14.5	5.5	7.6	500	11.2	GS-XF2 505
MIA-HR2/575	14.5	15.0	5.7	7.9	575	11.6	
MIA-HR2/655	15.0	15.5	5.9	8.1	655	12.0	
MIA-HR2/710	15.5	16.0	6.1	8.4	710	12.4	

MIA-HR3		High Height, High Projection					
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-HR3/190	9.5	10.0	4.5	5.9	190	8.5	GS-XF3 170
MIA-HR3/220	10.0	10.5	4.7	6.2	220	8.9	GS-XF3 200
MIA-HR3/250	10.5	11.0	4.9	6.4	250	9.3	GS-XF3 235
MIA-HR3/295	11.0	11.5	5.2	6.8	295	9.8	GS-XF3 280
MIA-HR3/330	11.5	12.0	5.4	7.1	330	10.2	GS-XF3 320
MIA-HR3/370	12.0	12.5	5.6	7.3	370	10.6	GS-XF3 365
MIA-HR3/415	12.5	13.0	5.9	7.7	415	11.1	GS-XF3 405
MIA-HR3/460	13.0	13.5	6.2	8.1	460	11.6	GS-XF3 465
MIA-HR3/505	13.5	14.0	6.3	8.2	505	11.9	GS-XF3 515
MIA-HR3/580	14.0	14.5	6.4	8.4	580	12.2	GS-XF3 540
MIA-HR3/645	14.5	15.0	6.6	8.7	645	12.6	
MIA-HR3/720	15.0	15.5	6.8	9.0	720	13.0	
MIA-HR3/775	15.5	16.0	7.0	9.2	775	13.3	

MIA-MR2		Moderate Height, Moderate Projection					
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-MR2/155	9.5	9.0	3.7	5.0	155	7.3	GS-XM2 130
MIA-MR2/175	10.0	9.5	3.9	5.2	175	7.6	GS-XM2 165
MIA-MR2/195	10.5	10.0	4.1	5.5	195	8.0	GS-XM2 185
MIA-MR2/230	11.0	10.5	4.3	5.8	230	8.4	GS-XM2 215
MIA-MR2/255	11.5	11.0	4.5	6.1	255	8.8	GS-XM2 250
MIA-MR2/290	12.0	11.5	4.7	6.3	290	9.2	GS-XM2 290
MIA-MR2/330	12.5	12.0	4.9	6.6	330	9.6	GS-XM2 320
MIA-MR2/375	13.0	12.5	5.1	6.9	375	10.0	GS-XM2 370
MIA-MR2/415	13.5	13.0	5.3	7.1	415	10.4	GS-XM2 415
MIA-MR2/465	14.0	13.5	5.5	7.4	465	10.8	GS-XM2 445
MIA-MR2/530	14.5	14.0	5.7	7.7	530	11.2	
MIA-MR2/595	15.0	14.5	5.9	8.0	595	11.6	
MIA-MR2/655	15.5	15.0	6.1	8.2	655	12.0	

MIA-MR3		Moderate Height, High Projection					
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	Sizer (Gel-filled)
MIA-MR3/175	9.5	9.0	4.5	5.7	175	8.1	GS-XM3 155
MIA-MR3/205	10.0	9.5	4.7	6.0	205	8.5	GS-XM3 190
MIA-MR3/235	10.5	10.0	4.9	6.3	235	8.9	GS-XM3 215
MIA-MR3/275	11.0	10.5	5.2	6.6	275	9.4	GS-XM3 260
MIA-MR3/310	11.5	11.0	5.4	6.9	310	9.8	GS-XM3 300
MIA-MR3/345	12.0	11.5	5.6	7.2	345	10.2	GS-XM3 335
MIA-MR3/395	12.5	12.0	5.9	7.5	395	10.7	GS-XM3 375
MIA-MR3/440	13.0	12.5	6.2	7.9	440	11.2	GS-XM3 440
MIA-MR3/475	13.5	13.0	6.3	8.1	475	11.5	GS-XM3 485
MIA-MR3/545	14.0	13.5	6.4	8.3	545	11.8	GS-XM3 520
MIA-MR3/610	14.5	14.0	6.6	8.5	610	12.2	
MIA-MR3/685	15.0	14.5	6.8	8.8	685	12.6	
MIA-MR3/735	15.5	15.0	7.0	9.1	735	13.0	

MIA-LR2		Low Height, Moderate Projection					
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	
MIA-LR2/135	9.5	8.0	3.7	4.8	135	6.9	
MIA-LR2/160	10.0	8.5	3.9	5.1	160	7.3	
MIA-LR2/190	10.5	9.0	4.1	5.3	190	7.7	
MIA-LR2/215	11.0	9.5	4.3	5.6	215	8.1	
MIA-LR2/245	11.5	10.0	4.5	5.9	245	8.5	
MIA-LR2/280	12.0	10.5	4.7	6.2	280	8.9	
MIA-LR2/320	12.5	11.0	4.9	6.4	320	9.3	
MIA-LR2/355	13.0	11.5	5.1	6.7	355	9.7	
MIA-LR2/405	13.5	12.0	5.3	7.0	405	10.1	
MIA-LR2/440	14.0	12.5	5.5	7.2	440	10.5	

MIA-LR3		Low Height, High Projection					
Product Code	Width (cm)	Height (cm)	Proj. (cm)	Arc Lgth. (cm)	Volume (cc)	LVC (cm)	
MIA-LR3/160	9.5	8.0	4.5	5.6	160	7.8	
MIA-LR3/190	10.0	8.5	4.7	5.9	190	8.2	
MIA-LR3/215	10.5	9.0	4.9	6.1	215	8.6	
MIA-LR3/260	11.0	9.5	5.2	6.5	260	9.1	
MIA-LR3/290	11.5	10.0	5.4	6.8	290	9.5	
MIA-LR3/330	12.0	10.5	5.6	7.0	330	9.9	
MIA-LR3/385	12.5	11.0	5.9	7.4	385	10.4	
MIA-LR3/415	13.0	11.5	6.2	7.8	415	10.9	
MIA-LR3/480	13.5	12.0	6.3	7.9	480	11.2	
MIA-LR3/525	14.0	12.5	6.4	8.1	525	11.5	

Depending on the product specifications, 1g is approximately equivalent to 1cc.
 The dimensions have a tolerance +/- 2 mm for the height and width and ± 3 mm for the projection.



GC Aesthetics®
A Confident Choice for Life™

Global Consolidated Aesthetics Limited. registered in Ireland with number 450181. Registered office: Suite 601, Q House, Furze Road, Sandyford Industrial Estate, Dublin 18, Ireland.
© 2022 GC Aesthetics.® A50-347.

GC Aesthetics® is a registered trademark of Global Consolidated Aesthetics Limited.

For more information about our products please visit:
gcaesthetics.com or
email: info@gcaesthetics.com

