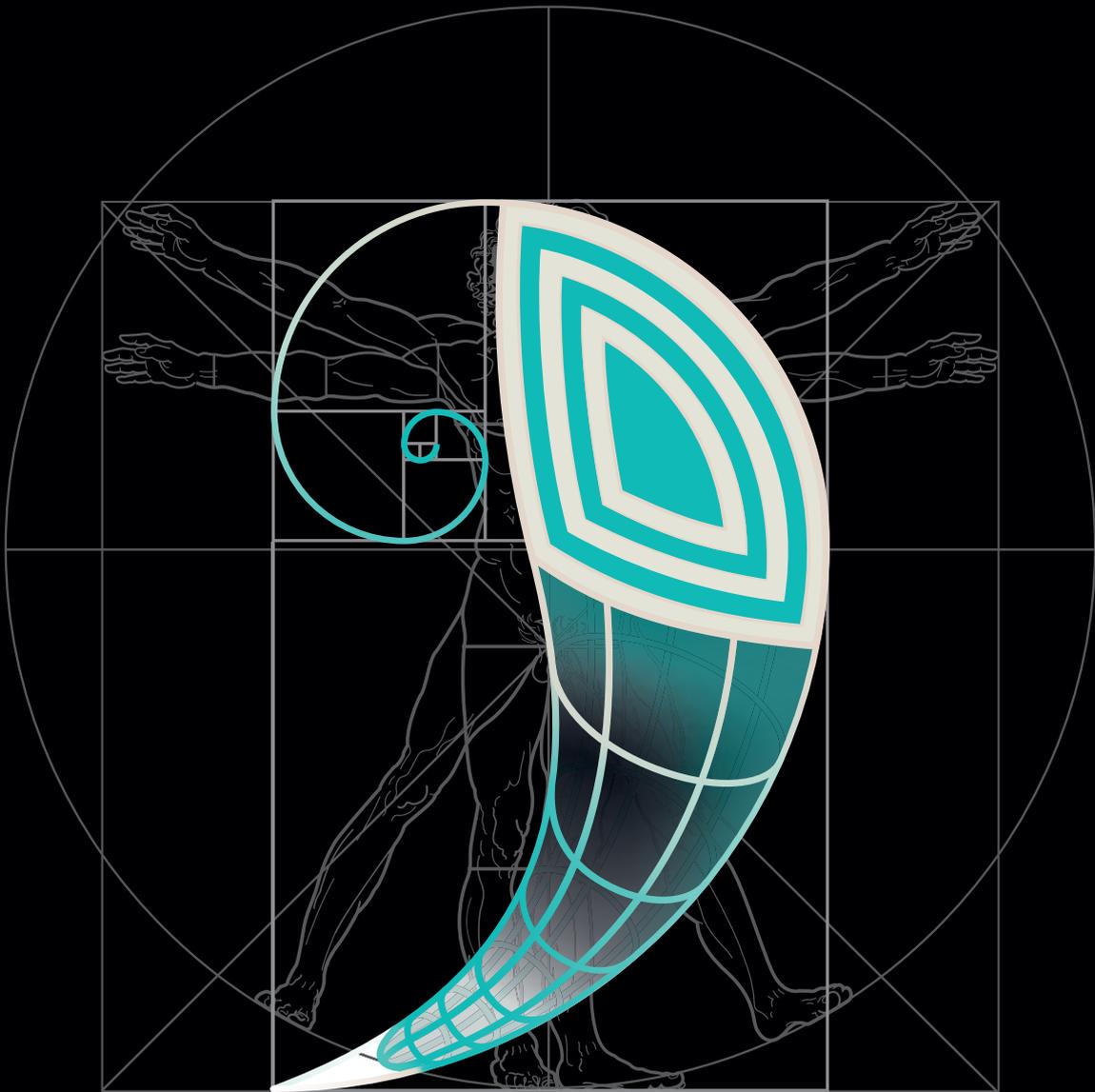


**LEONARDO**<sup>®</sup>  
D E N T A L   S O L U T I O N S

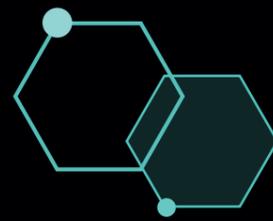
# ACRYLIC TEETH SOLUTION



State-of-the-art  
in dental laboratories

**ACRYLIC TEETH**  
MOULD CHART

## Best by design, performance and reliability



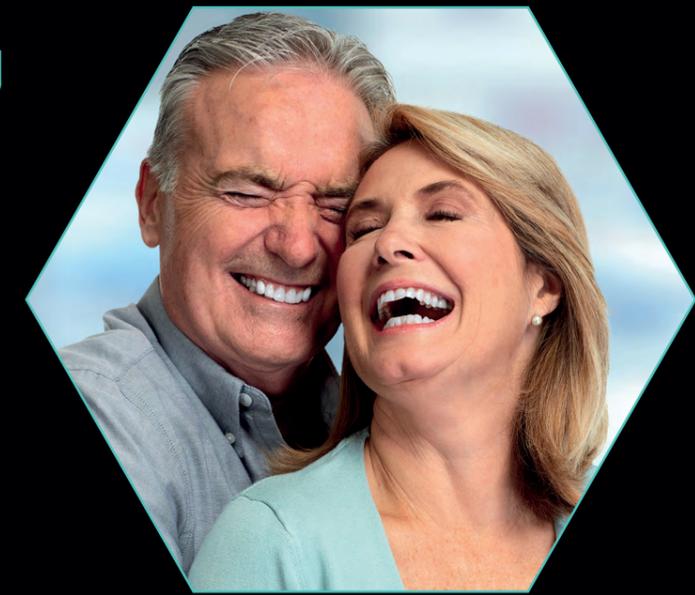
The innovative "CERAMIC STRATIFICATION" of the LEONARDO® acrylic teeth is the result of multiple laboratory and practice tests on the most complex clinical cases.

Its transparency and shine make it aesthetically comparable to a latest generation ceramic teeth. The leading operators in the dental sector have highlighted the excellent individualization capability.

A key factor on which the research for the tooth construction design has been developed is the respect of the manufacturing parameters and protocols of a prosthesis, aimed at protecting and supporting the elements that constitute the chewing apparatus.

## Innovation inspired

- Research
- Innovation
- High Quality
- Resistance
- Shine
- Transparency
- Natural look
- Wellness and Harmony



## The innovation of a genius

Thanks to the special layering combined with an innovative PMMA with high molecular weight (DCL - Double Cross Link), LEONARDO® acrylic teeth prevent the progressive abrasive process and grant light refraction like the one of the natural dental enamel.

The product range, highly diversified in terms of innovative layering, leaves to the dental technician the operative choice, according to his needs, of the proper protocol.

Available in 16 different VITA® shades color.



## UPPER ANTERIORS

	<b>P-L61</b> A 42,4 B 10,5 C 7,80				<b>P-L63</b> A 45,5 B 11,6 C 8,40	
	<b>P-L64</b> A 47,5 B 13,2 C 9,10				<b>P-L67</b> A 51,6 B 12,1 C 9,50	
	<b>P-L80</b> A 42,5 B 10,5 C 7,70				<b>P-L82</b> A 43,7 B 11,5 C 8,20	
	<b>P-L84</b> A 48,9 B 12,0 C 9,10				<b>P-L86</b> A 52,9 B 12,9 C 9,80	
	<b>P-L93</b> A 43,2 B 10,6 C 7,90				<b>P-L95</b> A 47,8 B 11,2 C 9,10	
	<b>P-L97</b> A 47,8 B 11,3 C 8,90				<b>P-L99</b> A 52,4 B 13,4 C 9,80	

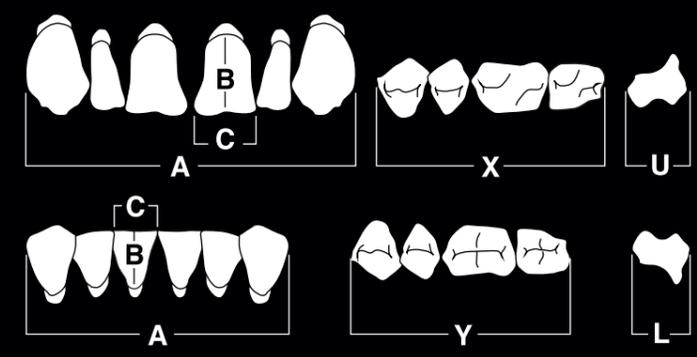
## LOWER ANTERIORS

	<b>P-L71</b> A 33,3 B 9,90 C 4,80			<b>P-L73</b> A 36,8 B 9,80 C 5,40	
	<b>P-L74</b> A 37,3 B 10,5 C 5,40			<b>P-L75</b> A 36,9 B 12,7 C 5,50	

## UPPER AND LOWER POSTERIOR

	<b>P - LU2 (UPPER)</b>	STANDARD <b>P-L2</b> X 30,5 U 9,30 Y 32,0 L 9,30			<b>P - LU6 (UPPER)</b>	OPTIONAL <b>P-L6</b> X 32,0 U 9,70 Y 33,5 L 9,10	
	<b>P - LL2 (LOWER)</b>				<b>P - LL6 (LOWER)</b>		
	<b>P - LU3 (UPPER)</b>	STANDARD <b>P-L3</b> X 32,0 U 9,90 Y 34,0 L 9,80			<b>P - LU8 (UPPER)</b>	OPTIONAL <b>P-L8</b> X 33,0 U 10,2 Y 35,0 L 9,80	
	<b>P - LL3 (LOWER)</b>				<b>P - LL8 (LOWER)</b>		
	<b>P - LU4 (UPPER)</b>	STANDARD <b>P-L4</b> X 34,5 U 10,5 Y 37,0 L 10,6			<b>P - LU9 (UPPER)</b>	OPTIONAL <b>P-L9</b> X 36,0 U 11,1 Y 38,0 L 10,5	
	<b>P - LL4 (LOWER)</b>				<b>P - LL9 (LOWER)</b>		

## TECHNICAL SPECIFICATIONS



A Width of 6 anteriors on flat plane  
 B Length of central without collar  
 C Width of central  
 X The average width of 1x4 set  
 Y The average width of 1x4 set  
 U The average depth of the left first molar  
 L The average depth of the left first molar  
 Dimensions are expressed in millimeters

## ARTICOLATIONS

Upper Anteriors	Lower Anteriors	Standard Posteriors	Optional Posteriors
L61	L71	L2	L6
L63	L73/L74	L3	L8
L64	L73/L74	L3	L8
L67	L74/L75	L4	L9
L80	L71	L2	L6
L82	L73/L74	L3	L8
L84	L73/L74	L3	L8
L86	L74/L75	L4	L9
L93	L71	L2	L6
L95	L73/L74	L3	L8
L97	L73/L74	L3	L8
L99	L74/L75	L4	L9

## UPPER ANTERIORS

	<b>G-L21</b> A 41,6 B 8,40 C 7,94			<b>G-L23</b> A 43,8 B 9,80 C 8,46
	<b>G-L24</b> A 46,5 B 10,8 C 8,84			<b>G-L27</b> A 46,5 B 10,7 C 8,70
	<b>G-L29</b> A 52,3 B 10,2 C 9,6			<b>G-L40</b> A 43,2 B 10,5 C 8,42
	<b>G-L42</b> A 47,1 B 10,7 C 8,72			<b>G-L44</b> A 48,5 B 11,0 C 8,92
	<b>G-L46</b> A 41,9 B 9,90 C 8,08			<b>G-L48</b> A 51,7 B 12,9 C 9,8
	<b>G-L53</b> A 43,1 B 9,40 C 7,84			<b>G-L55</b> A 46,9 B 10,3 C 8,64
	<b>G-L57</b> A 42,1 B 8,90 C 7,70			<b>G-L59</b> A 46,7 B 9,60 C 8,66

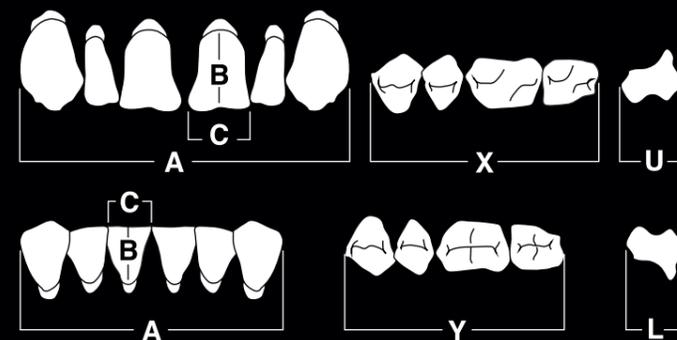
## LOWER ANTERIORS

	<b>G-L31</b> A 32,7 B 8,20 C 4,76			<b>G-L33</b> A 34,8 B 8,50 C 5,24
	<b>G-L34</b> A 34,9 B 9,50 C 5,04			<b>G-L35</b> A 36,4 B 9,30 C 5,60
	<b>G-L36</b> A 38,5 B 9,50 C 5,76			<b>G-L37</b> A 39,2 B 10,6 C 6,2
	<b>G-L38</b> A 37,8 B 9,10 C 5,70			<b>G-L39</b> A 39,2 B 11,7 C 6,4

## UPPER AND LOWER POSTERIOR

	<b>G - LU12 (UPPER)</b> NORMAL-BITE <b>G-L12</b> X 29,5 U 8,64 Y 32,1 L 8,14			<b>G - LU13 (UPPER)</b> NORMAL-BITE <b>G-L13</b> X 31,1 U 9,16 Y 34,6 L 8,74
	<b>G - LL12 (LOWER)</b>			<b>G - LL13 (LOWER)</b>
	<b>G - LU14 (UPPER)</b> NORMAL-BITE <b>G-L14</b> X 30,7 U 8,62 Y 32,7 L 8,28			<b>G - LU16 (UPPER)</b> NORMAL-BITE <b>G-L16</b> X 34,6 U 9,74 Y 36,9 L 9,18
	<b>G - LL14 (LOWER)</b>			<b>G - LL16 (LOWER)</b>
	<b>G - LU17 (UPPER)</b> NORMAL-BITE <b>G-L17</b> X 34,9 U 10,9 Y 37,1 L 11,3			<b>G - LL17 (LOWER)</b>

## TECHNICAL SPECIFICATIONS



A Width of 6 anteriors on flat plane  
B Length of central without collar  
C Width of central  
X The average width of 1x4 set

U The average depth of the left first molar  
Y The average width of 1x4 set  
L The average depth of the left first molar  
Dimensions are expressed in millimeters

## ARTICOLATIONS

Upper Anteriors	Lower Anteriors	Standard Posteriors
L21	L31	L12
L23	L33/34	L12/13
L24	L33/34/35	L13/14/16
L27	L33/34/35	L13/14
L29	L37/38/39	L17
L40	L33/34/35	L13/14
L42	L36/38	L16
L44	L36/38	L16
L46	L31/33	L12/13/14
L48	L37/38/39	L17
L53	L31	L12
L55	L33/34/35	L13/14/16
L57	L31	L12
L59	L33/34/35	L13/14/16

## UPPER ANTERIORS

	<b>S-L21</b> A 41,6 B 8,40 C 7,94			<b>S-L23</b> A 43,8 B 9,80 C 8,46
	<b>S-L24</b> A 46,5 B 10,8 C 8,84			<b>S-L27</b> A 46,5 B 10,7 C 8,70
	<b>S-L29</b> A 52,3 B 10,2 C 9,6			<b>S-L40</b> A 43,2 B 10,5 C 8,42
	<b>S-L42</b> A 47,1 B 10,7 C 8,72			<b>S-L44</b> A 48,5 B 11,0 C 8,92
	<b>S-L46</b> A 41,9 B 9,90 C 8,08			<b>S-L48</b> A 51,7 B 12,9 C 9,8
	<b>S-L53</b> A 43,1 B 9,40 C 7,84			<b>S-L55</b> A 46,9 B 10,3 C 8,64
	<b>S-L57</b> A 42,1 B 8,90 C 7,70			<b>S-L59</b> A 46,7 B 9,60 C 8,66

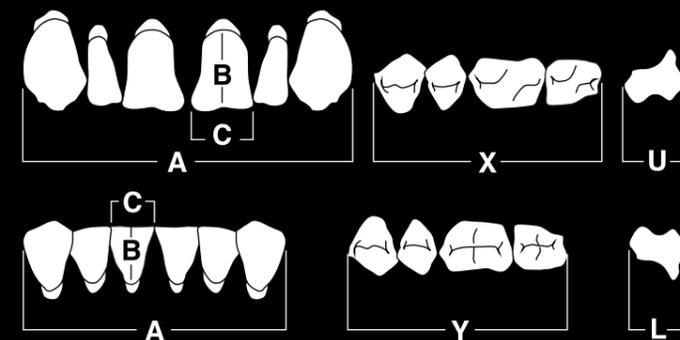
## LOWER ANTERIORS

	<b>S-L31</b> A 32,7 B 8,20 C 4,76			<b>S-L33</b> A 34,8 B 8,50 C 5,24
	<b>S-L34</b> A 34,9 B 9,50 C 5,04			<b>S-L35</b> A 36,4 B 9,30 C 5,60
	<b>S-L36</b> A 38,5 B 9,50 C 5,76			<b>S-L37</b> A 39,2 B 10,6 C 6,2
	<b>S-L38</b> A 37,8 B 9,10 C 5,70			<b>S-L39</b> A 39,2 B 11,7 C 6,4

## UPPER AND LOWER POSTERIOR

	<b>S - LU12 (UPPER)</b> NORMAL-BITE <b>S-L12</b> X 29,5 U 8,64 Y 32,1 L 8,14			<b>S - LU13 (UPPER)</b> NORMAL-BITE <b>S-L13</b> X 31,1 U 9,16 Y 34,6 L 8,74	
	<b>S - LL12 (LOWER)</b>			<b>S - LL13 (LOWER)</b>	
	<b>S - LU14 (UPPER)</b> NORMAL-BITE <b>S-L14</b> X 30,7 U 8,62 Y 32,7 L 8,28			<b>S - LU16 (UPPER)</b> NORMAL-BITE <b>S-L16</b> X 34,6 U 9,74 Y 36,9 L 9,18	
	<b>S - LL14 (LOWER)</b>			<b>S - LL16 (LOWER)</b>	
	<b>S - LU17 (UPPER)</b> NORMAL-BITE <b>S-L17</b> X 34,9 U 10,9 Y 37,1 L 11,3			<b>S - LL17 (LOWER)</b>	

## TECHNICAL SPECIFICATIONS



A Width of 6 anteriors on flat plane  
B Length of central without collar  
C Width of central  
X The average width of 1x4 set

U The average depth of the left first molar  
Y The average width of 1x4 set  
L The average depth of the left first molar  
Dimensions are expressed in millimeters

## ARTICOLATIONS

Upper Anteriors	Lower Anteriors	Standard Posteriors
L21	L31	L12
L23	L33/34	L12/13
L24	L33/34/35	L13/14/16
L27	L33/34/35	L13/14
L29	L37/38/39	L17
L40	L33/34/35	L13/14
L42	L36/38	L16
L44	L36/38	L16
L46	L31/33	L12/13/14
L48	L37/38/39	L17
L53	L31	L12
L55	L33/34/35	L13/14/16
L57	L31	L12
L59	L33/34/35	L13/14/16

# BRONZE 2<sup>S</sup>

L I N E

2 Layers

Excellent natural look

Ceramic stratification finished by hand

Double Cross Link

## UPPER ANTERIORS

	<b>B-02</b> A 42, 3 B 9, 20 C 8, 00			<b>B-S2</b> A 45, 3 B 9, 70 C 8, 20	
	<b>B-03</b> A 44, 4 B 9, 90 C 8, 30			<b>B-S3</b> A 44, 5 B 9, 60 C 8, 00	
	<b>B-04</b> A 47, 6 B 10, 1 C 8, 80			<b>B-S4</b> A 45, 4 B 10, 7 C 8, 20	
	<b>B-05</b> A 49, 3 B 10, 3 A 9, 00			<b>B-S5</b> A 47, 9 B 10, 6 C 8, 60	
	<b>B-T1</b> A 44, 5 B 9, 90 C 8, 30			<b>B-S6</b> A 48, 4 B 11, 6 C 8, 90	
	<b>B-T2</b> A 43, 6 B 9, 60 C 8, 20			<b>B-S7</b> A 50, 6 B 12, 6 C 9, 70	
	<b>B-T3</b> A 45, 7 B 10, 9 C 8, 50			<b>B-S8</b> A 53, 5 B 13, 0 C 10, 0	
	<b>B-T4</b> A 46, 2 B 10, 2 C 8, 20			<b>B-SS2</b> A 42, 5 B 9, 30 C 8, 00	
	<b>B-T5</b> A 48, 3 B 10, 5 C 6, 60			<b>B-SS3</b> A 45, 0 B 9, 20 C 8, 20	
	<b>B-T6</b> A 48, 5 B 11, 4 C 8, 80			<b>B-TL6</b> A 49, 7 B 11, 3 C 9, 30	

## LOWER ANTERIORS

	<b>B-L1</b> A 33, 8 B 8, 30 C 5, 40		<b>B-L2</b> A 34, 2 B 8, 60 C 5, 40
	<b>B-L3</b> A 33, 9 B 9, 60 C 5, 50		<b>B-L4</b> A 35, 5 B 9, 80 C 5, 60
	<b>B-L6</b> A 35, 3 B 9, 60 C 5, 60		<b>B-L7</b> A 36, 9 B 10, 3 C 5, 90
	<b>B-L8</b> A 38, 1 B 10, 6 C 5, 90		<b>B-L9</b> A 40, 6 B 11, 1 C 6, 30
	<b>B-L10</b> A 42, 9 B 11, 8 C 7, 90		

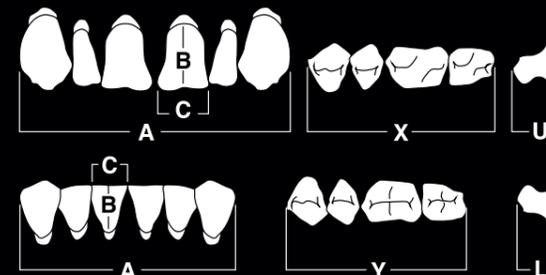
## ARTICOLATIONS

Upper Anteriors	Lower Anteriors	Upper and lower Posteriors
T1	L2	M30
T2	L2-L4	M30-M32
T3	L4-L6	M30-M32
T4	L2-L4	M30-M32
T5	L7-L8	M33-M34
T6	L7-L8-L9	M33-M34-M36
TL6	L9-L10	M36
O2	L1-L2	M28-M30-M32
O3	L2-L3-L4	M30-M32
O4	L2-L3-L4	M30-M32
O5	L7-L8	M36
SS2	L1-L2	M28-M30
SS3	L3-L4	M30-M32
S2	L1-L2	M28-M30
S3	L4-L6	M30-M32
S4	L4-L6	M30-M32
S5	L6-L7	M32-M33
S6	L7-L8	M33-M34
S7	L9-L10	M34-M36
S8	L9-L10	M34-M36

## UPPER AND LOWER POSTERIOR

	<b>B - MU28 (UPPER)</b>		<b>B - MU30 (UPPER)</b>		<b>B-M30</b> X 30, 4 U 9, 00 Y 31, 7 L 8, 50
	<b>B - M28 (LOWER)</b> X 27, 7 U 8, 30 Y 29, 3 L 7, 90		<b>B - ML30 (LOWER)</b>		<b>B-M33</b> X 32, 7 U 9, 60 Y 34, 7 L 9, 00
	<b>B - MU32 (UPPER)</b>		<b>B - ML32 (LOWER)</b>		<b>B-M33</b> X 32, 7 U 9, 60 Y 34, 7 L 9, 00
	<b>B - MU34 (UPPER)</b>		<b>B - ML34 (LOWER)</b>		<b>B-M34</b> X 33, 8 U 10, 0 Y 35, 8 L 9, 40
	<b>B - MU36 (UPPER)</b>		<b>B - ML36 (LOWER)</b>		<b>B-M36</b> X 35, 6 U 10, 6 Y 37, 3 L 10, 4

## TECHNICAL SPECIFICATIONS



A Width of 6 anteriors on flat plane  
 B Length of central without collar  
 C Width of central  
 X The average width of 1x4 set  
 U The average depth of the left first molar  
 Y The average width of 1x4 set  
 L The average depth of the left first molar  
 Dimensions are expressed in millimeters

# LEONARDO®

D E N T A L   S O L U T I O N S

Leonardo is a leading manufacturing company with skill and passion devoted to provide advanced solutions to the dental community.

We are located in Gorle, Bergamo province, in Northern Italy.

Incorporated with global branches, LEONARDO® is organized into R&D, production, marketing & sales and customer support. Main LEONARDO® products include Acrylic teeth, Dental CAD/CAM Materials and Arch-metal free system.

With knowledgeable dental technicians and experienced engineers, our R&D team has developed and released a series of new dental solutions dedicated to the modern dental laboratories.

With all these accomplishments and our endless research and development efforts, we are proud to be your professional partner.

## **TEETHLINE s.r.l**

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Tel: +39 035 0390932

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**[www.leonardodental.com](http://www.leonardodental.com)**