

Production Order Form – Mould RITE

I. Customer details

Order Order no _____

Rush Order IFU
Language _____

Date Ordered date _____
Requested delivery date _____

End user First name _____
Surname _____

Hospital / Clinic Phone _____
Hospital / Clinic _____
Address _____
City _____ Country _____ Post code _____
E-mail _____


End user info Phone _____ Birth date _____
Address _____
City _____ Country _____ Post code _____
E-mail _____

Audiogram

	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	8000 Hz
Left							
Right							

2. Product configuration

RITE **Micro Mould**



	Retention Style															
	Micro		Canal		Double Canal Lock		Canal Lock		Half Skeleton		Skeleton		Skeleton Wing Lock		Helix Lock	
Earpiece material	L	R	L	R	L	R	L	R	L	R	L	R	L	R	L	R
Soft silicone, shore 40					N/A	N/A							N/A	N/A	N/A	N/A
Soft silicone, shore 60					N/A	N/A							N/A	N/A	N/A	N/A
Vario Therm, shore 50					N/A	N/A			N/A	N/A			N/A	N/A	N/A	N/A
Vario Therm, shore 70									N/A	N/A			N/A	N/A		
Hard acrylic																

Ventilation

Size right: 0.8 (S) 1.4 (M) 2.4 (L) 3.0 (XL) No vent

Size left: 0.8 (S) 1.4 (M) 2.4 (L) 3.0 (XL) No vent

Speaker Unit Length Left: 1 2 3 4 Right: 1 2 3 4


Fitting Level Left: 60 85 Right: 60 85

Type Left: Short Long Right: Short Long

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LiteTip

	Retention Style													
	Micro		Canal		Canal Lock		Half Skeleton		Skeleton		Double Canal Lock		Skeleton Wing Lock	
	L	R	L	R	L	R	L	R	L	R	L	R	L	R
Earpiece material	Vario Therm, shore 70						N/A				N/A		N/A	
	Hard acrylic													

Ventilation

Size right: 0.7 (S) 0.8 (M) 1.2 (L) 1.5 (XL) No vent

Size left: 0.7 (S) 0.8 (M) 1.2 (L) 1.5 (XL) No vent

Speaker Unit Length

Left: 1 2 3 4


Right: 1 2 3 4

Fitting Level

Left: 60 85

Right: 60 85

Flex Mould

	Retention Style													
	Canal		Double Canal Lock		Canal Lock		Half Skeleton		Skeleton		Skeleton Wing Lock		Helix Lock	
	L	R	L	R	L	R	L	R	L	R	L	R	L	R
Earpiece material	Hard acrylic													

Ventilation

Type: Cast (Round) Collection

Size right: 0.8* 1.0** 1.4 2.4 3.0 4.0* No vent

Size left: 0.8* 1.0** 1.4 2.4 3.0 4.0* No vent

Speaker Wire Length

Left: 1 2 3 4

Right: 1 2 3 4

Fitting Level










Left: 100 105

Right: 100 105

* Cast (Round) only
** Collection only

Production Order Form – Mould RITE

Power Mould

	Retention Style															
	Micro		Canal		Double Canal Lock		Canal Lock		Half Skeleton		Skeleton		Skeleton Wing Lock		Helix Lock	
																
Earpiece material		L	R	L	R	L	R	L	R	L	R	L	R	L	R	
Soft silicone, shore 60						N/A								N/A		
Hard acrylic																

Ventilation

Type: Cast (Round) Collection

Size right: 0.8* 1.0** 1.4 2.4 3.0 4.0* No vent

Size left: 0.8* 1.0** 1.4 2.4 3.0 4.0* No vent










Speaker Unit Length

Left: 1 2 3 4

Right: 1 2 3 4

* Cast (Round) only
** Collection only

MicroShell

	Retention Style															
	Micro		Canal		Double Canal Lock		Canal Lock		Half Skeleton		Skeleton		Skeleton Wing Lock		Helix Lock	
																
Earpiece material		L	R	L	R	L	R	L	R	L	R	L	R	L	R	
Hard acrylic																

Ventilation

Size right: 0.8 1.4 1.8 2.4 3.0 Open vent No vent

Size left: 0.8 1.4 1.8 2.4 3.0 Open vent No vent

Speaker Wire Length

Left: 1 2 3 4 5

Right: 1 2 3 4 5

Fitting Level

Left: 85

Right: 85

MicroShell Type

Left: Short Long

Right: Short Long

3. Additional information

Laser marking

Standard (Serial number)
 Standard & Initials: _____
 Other: _____

Colour

Side	Earpiece material						
	Silicone, shore 40	Side	Silicone, shore 60	Side	VarioTherm	Side	Hard acrylic
<input checked="" type="radio"/> L	Transparent	<input checked="" type="radio"/> L	Transparent	<input checked="" type="radio"/> L	Transparent	<input checked="" type="radio"/> L	Transparent
<input checked="" type="radio"/> R		<input checked="" type="radio"/> R		<input checked="" type="radio"/> R		<input checked="" type="radio"/> R	
<input type="checkbox"/> L	Beige	<input type="checkbox"/> L	Rose	<input type="checkbox"/> L		<input type="checkbox"/> L	Beige
<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R	
<input type="checkbox"/> L	Black	<input type="checkbox"/> L	Blue	<input type="checkbox"/> L		<input type="checkbox"/> L	Black
<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R	
<input type="checkbox"/> L	Rose	<input type="checkbox"/> L	Red	<input type="checkbox"/> L		<input type="checkbox"/> L	Transparent Blue****
<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R	
<input type="checkbox"/> L	Blue	<input type="checkbox"/> L	Yellow	<input type="checkbox"/> L		<input type="checkbox"/> L	Transparent Red****
<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R	
<input type="checkbox"/> L	Red	<input type="checkbox"/> L	Green	<input type="checkbox"/> L		<input type="checkbox"/> L	Light Brown
<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R	
<input type="checkbox"/> L	Orange	<input type="checkbox"/> L	Pink	<input type="checkbox"/> L		<input type="checkbox"/> L	Medium Brown****
<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R	
<input type="checkbox"/> L	Yellow	<input type="checkbox"/> L		<input type="checkbox"/> L		<input type="checkbox"/> L	Dark Brown****
<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R	
<input type="checkbox"/> L	Green	<input type="checkbox"/> L		<input type="checkbox"/> L		<input type="checkbox"/> L	Dark Brown Translucent*****
<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R	
<input type="checkbox"/> L	White	<input type="checkbox"/> L		<input type="checkbox"/> L		<input type="checkbox"/> L	Medium Dark Translucent*****
<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R		<input type="checkbox"/> R	

Lacquering

Hard
 Soft
 Matt finish***
 Note: Vario Therm only in matt. Soft mould only in matt or soft.

*** Not available for MicroShell Medium Brown Translucent and Dark Brown Translucent colors

**** Not available for MicroShell

***** Dedicated only for MicroShell

Pull out string

Short - 5 mm
 Standard - 8 mm
 Long - 10 mm