



## TMS 511996 A Focal One probe installation checklist

System S/N:	60 013	Probe S/N:	UV 149
Installation site:	COMUN SANUT MAM'A	Call or service report #:	

If needed, please refer to the procedure TMS 511991 for more details.

1.	PROBE PARAMETERS.				
N°§	CONTROL	PASS	FAIL	COMMENTS	
12.2	Power connector 'VPC' inserts easily in the socket.  Lock is smooth and easy.	Ø			
12.3	Ultrasound connector inserts easily in the socket. Lock is smooth and easy.			***************************************	
12.4	Treatment probe adapts correctly without forcing onto its support.	Ø		***************************************	
12.5	Holding pin correctly locks the probe each time.	ď		essancia escentrarecenteres conservamente conservamento.	
12.6	Focal Pak connectors are easy to connect.	ď		ourseer neuroenservenservenservenservenservenservenservenservenservenservenservenservenservenservenservenserven	
12.7	Go to technical file, all values between software and data sheet are the same.	Ø	$\boxtimes$		
WARNING: The probe temperature must be at 13°C (+/- 1°C) during the whole calibration process.					
12.14	Probe is correctly calibrated.	d		*	

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N°§	CONTROL PASS FAIL COMMENTS						
	Go to Maintenance, Firings and Power tab. Click on Open trajectory and select PM trajectory.prm file. Click on Use Probe Power coeffs and then, click on Send trajectory to generator. Click on Start Cooling and once the probe temperature is lower than 13.5°, Execute the trajectory.						
	Once the trajectory is complete, fill the following table:						
		Firing number	Focal	Watts per channel	Total of watts	Total of Watts into "Pact_Load (W)" columns	
		1	32	1	16	16.23	
			37	2	32	32.05	·
13.5		3	42	3	48	44.43	
		4	47	4	64	64.19	
		, 5	52	- 5	80	49.62	
	·	/ 6	57	, 6	96	95.45	
		7	62	7	112	111.84	,
		8	67	8	128	129.01	
		9	72	9	144	146.36	
		. 10	NAT	10	160	160.03	
	·				/	14.	
13.6	Shots are withi	n tolerance.					



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## Focal:One

Salahada	Total One probe installation checklist					
o,	3D MEASURE	MENT				
Start FOneTherapy software. Connect to EDAP hospital.  Use protocol 91 and FocalPak number 223Y T5N5.  Use the circle tool with lead balls and membrane. When U/S image is available, do all the measurement.						
N°§	CON	ITROL	VALUE	PASS	FAIL	COMMENTS
14.1	X real (ap X measured	ex – base)	<u>ነት/6</u> mm <u>33</u> mm(<1 mm)			
14.2	Y real (ar Y measured	terio – posterior)	6 4/1 mm 6 3/1 mm(<1 mm)			***************************************
14.3	Z real (let Z measured	t – right)	42 mm 41/3 mm(<1 mm)			····
14.4	Software detects rectur	m automatically.		Ø		

4.	TREATMENT SIMULATION						
WARNING: The probe temperature must be less than 13.5°C during the whole treatment simulation.							
N°§	CONTROL	PASS	FAIL	COMMENTS			
	Area 1 Block 1 slices 1 to 5: 12 lesions, focal 32 & 37 of Area 1 Block 2 slices 6 to 10: 12 lesions, focal 32, 37, 4						
15.4	Treatment area is correctly defined.			essential survey			
15.5	Lesions are correctly displayed.	7					
15.6	Endo-rectal probe moves to the next slice.	Ø		. ,			
15.7	Localization process is successfully completed.	ď	- 🗆				
15.8	Endo-rectal probe moves from lesion to lesion.	Ø					
15.9	Treatment area is successfully completed.	þ		***************************************			
	Area 2 Block 1 slices 1 to 5: 12 lesions, focal 32, 37, 4 Area 2 Block 2 slices 6 to 10: 12 lesions, all focal points		57 only.				
15.10	Treatment area is correctly defined.	Ø		erroren antario de la companya de l			
15,11	Lesions are correctly displayed.			***************************************			
15.12	Endo-rectal probe moves to the next slice.			***************************************			
15.13	Localization process is successfully completed.			***************************************			
15.14	Endo-rectal probe moves from lesion to lesion.	\(\overline{\pi}\)					
15.15	Treatment area is successfully completed.	d					

Date: 2 <u>4/0€1/2</u> 0≥1	Date: 24 19/201	Date: 24-09-2021
Signature:	Signature:	Signature:
COUSTOMER Jez	Soule FEEL NATURE	SERVICE MANAGER