

		Protocole Sonde	1.0			X		2.1	2.1	2.1		2.1	2.1	2.1	2.1	2.1		3.0	3.0	3.0	3.0	Connexion PC
		Référence Sonde	THR128	SL109	SL109H	EW99	EW109	THWR288N	THGR122N	THGR228N	THGR328N	THN132N	THGN132NES	THN132NES	THGN132N	RTGR328N	UVR128	THWR800	THGR800	THGR810	UVN800	
		Description	THERMO/ AVEC	THERMO/ SANS	THERMO/ SOLAIRE/	THERMO/ SANS	THERMO/ SOLAIRE/	SONDE THERMO	THERMO/HYGR RO/AFFICHAG	THERMO/HYGR RO/AFFICHAG	THERMO/HYGR O/AFFICHAGE 5	THERMO/ SANS AFFICHAGE	THERMO- HYGR	THERMO SOLAIRE/ SANS	THERMO/HYGR O/ SANS	HEURE/THERM O/HYGR/AFFIC	SONDE UV	SONDE THERMO PISCINE	THERMO/HYGR/OA FFICHAGE 3	THERMO/HYGR/OA FFICHAGE 10 CANAUX	SONDE UV	
PROTOCOLE UNITE PRINCIPALE	REFERENCE	SONDE INCLUSE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	SONDE COMPATIBLE	
2.1	AWS888N	RTGR328N						X	X	X	X	X	X	X	X	X						
2.1	AWS899	RTGR328N						X	X	X	X	X	X	X	X	X	X					
2.1	BAR112HG	THGR228N						X	X	X		X	X	X	X							
2.1	BAR122HG	THGR228N						X	X	X		X	X	X	X							
2.1	BAR289-T	RTHR328N						X	X	X	X	X	X	X	X							
2.1	BAR321HG	RTGR328N						X	X	X	X	X	X	X	X	X	X					
2.1	BAR623P	THN122N						X	X	X		X	X	X	X							
2.1	BAR626	THN122N						X	X	X		X	X	X	X							
2.1	BAR628HG	THGR122NX						X	X	X		X	X	X	X							
2.1	BAR629HG	THGR122NX						X	X	X		X	X	X	X							
2.1	BAR826HG	RTGR328N						X	X	X	X	X	X	X	X	X						
2.1	BAR898HG	THGR228N						X	X	X		X	X	X	X		X					
2.1	BAR913HG	THGR228N						X	X	X		X	X	X	X							
2.1	BAR206	THN122N						X	X	X		X	X	X	X							
2.1	BAR208HG	THGN132N						X	X	X		X	X	X	X							
2.1	BAR926HG / BAR916HG	RTGR328N						X	X	X	X	X	X	X	X	X	X					
2.1	BAR933HG-T	RTGR368N						X	X	X	X	X	X	X	X	X						
2.1	BAR938HG	THGR228N						X	X	X		X	X	X	X							
2.1	BAR988HG-T	RTGR328N						X	X	X	X	X	X	X	X	X	X					
2.1	BAR998HG	RTGR328N						X	X	X	X	X	X	X	X	X	X					
2.1	EMR812HGN	THGR228N/ 238N						X	X	X		X	X	X	X							
2.0	EMR913HG	THGR228N						X	X	X		X	X	X	X							
2.1	FAW101	THGR228NF						X	X	X		X	X	X	X							
2.1	FSP301	THR228NF						X	X	X		X	X	X	X							
2.1	FSW301	THGR228NF						X	X	X		X	X	X	X							
2.1	MR238/ MR238-T	RTGR328N						X	X	X	X	X	X	X	X	X						
2.1	RAR621	THN122N						X	X	X		X	X	X	X							
2.1	WMR112	BTHR918N						X	X	X		X	X	X	X							RS232
2.0	WMR918N	BTHR918N						X	X	X		X	X	X	X							RS232
2.1	WMR928N/968	BTHR918N						X	X	X		X	X	X	X							RS232
2.1	WMR928NX	BTHR918N						X	X	X		X	X	X	X							RS232
2.1	BAR636	THN122N						X	X	X		X	X	X	X							
2.1	BAR638HG	THGR122NX						X	X	X		X	X	X	X							
2.1/2.2	BAR989HG-T	RTGR328N, LR101-T						X	X	X	X	X	X	X	X	X						
2.1/2.2	BAR383HG	RTGR383						X	X	X	X	X	X	X	X							
2.1	BARM699A	THN132N						X	X	X		X	X	X	X							
2.1	RAR681 / RAR381 (EU)	THN132N						X				X										
2.1	RMR682 / RMR382 (EU)	THN132N						X				X										
2.1	RMR683HG / RMR383HG (EU)	THN132N						X	X	X		X	X	X	X							
2.1	BAR686 / BAR386 (EU)	THN132N						X	X	X		X	X	X	X							
2.1	BAR688HG / BAR388HG (EU)	THGN122N						X	X	X		X	X	X	X							
2.1	BARM688	THN132N						X	X	X		X	X	X	X							
2.1	RMS300	THGN132N						X	X	X		X	X	X	X							
2.1	RMR500	THGN500/THGR122N						X	X	X		X	X	X	X							
2.1	RMR500ES (+ ECO)	THGN500/THGR122N						X	X	X		X	X	X	X							

