T4000-Gxx TANK FLOAT	WITCH ALA	ARM PROE	BE QUESTIONN	IAIRE FUEL & LUBRICATION EQUIPMENT
YOUR NAME:	DATE:			
COMPANY:	JOB RE	F:		
CONTACT NO.	SITE NA	ME:		
THIS FORM IS PER PROBE ORDERED. USE A SEPARATE FORM FOR ADDITIONAL PROBES. INFORMATION ENTERED ON THIS FORM MUST BE ACCURATE TO ENSURE CORRECT GAUGE ACCURACY.				
TYPE OF LIQUID TO BE MEASURED DIESEL SG 0.835 GASOIL [ KERO SG 0.81 ADBLUE [	O – SELECT ON SG 0.84 SG 1.09	E OF THE FOI PETROL SCREEN W	SG 0.737	
ATEX ZONE ASSESSMENT				
PLEASE INDICATE WICH HAZARDO	_			FOLLOWING:
SAFE AREA ZONE 2	ZON	E 1	ZONE 0	
REQUIRED PROBE SENSOR	DIMENSIONS	S AND CON	<u>IFIGURATION</u>	
PLEASE FILL IN ALL THE DIMENSION SELECT UP TO FOUR SENSORS	NS AND CONF	IGURATION B	BELOW	
TANK OVERALL DEPTH	MM			
		SUREMENTS TO		
	Ма	ke on Rise	"HIGH HIGH" SENSOR (SMALLEST VALUE)	Ţ111 #
	Ма	ke on Fall	mm	
				' !!! <b> </b>   !
	Mai	ke on Rise	"HIGH" SENSOR	
Make on Fallmm				
MINIMUM SEPARATION BETWEEN				
SENSORS = 35MM				
				. !! <b> </b>   !
l ii ∥¦i l				
		ke on Rise	"LOW" SENSOR	<del></del>
	IVI	ke on Fall	mm	<sup>」</sup>
				i
				! II!
				i
	Make on Rise	]	LARGEST VALUE)	
	Make on Fall	MEASURE WA		Ţ
PLEASE RETURN THIS FORM TO HYTEK VIA FAX OR EMAIL.			mm	]
FAX: 01279 812978 EMAIL: INFO@H	HYTEKGB.COM			S940/1

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