

Z2000 ATEX TANK MONITOR KIT QUESTIONNAIRE - page 1 of 2

YOUR NAME: DATE:

COMPANY: JOB REF:

CONTACT NO. SITE NAME:

THIS FORM IS PER GAUGE ORDERED. USE A SEPARATE FORM FOR ADDITIONAL GAUGES. INFORMATION ENTERED ON THIS FORM MUST BE ACCURATE TO ENSURE CORRECT GAUGE ACCURACY.

TYPE OF LIQUID TO BE MEASURED – SELECT ONE OF THE FOLLOWING:

DIESEL SG 0.835 GASOIL SG 0.84 PETROL SG 0.737 OTHER SG

KERO SG 0.81 ADBLUE SG 1.09 SCREEN WASH SG 1.04

INDICATE WHICH KIT IS REQUIRED BY SELECTING ONLY ONE OF THE FOLLOWING:

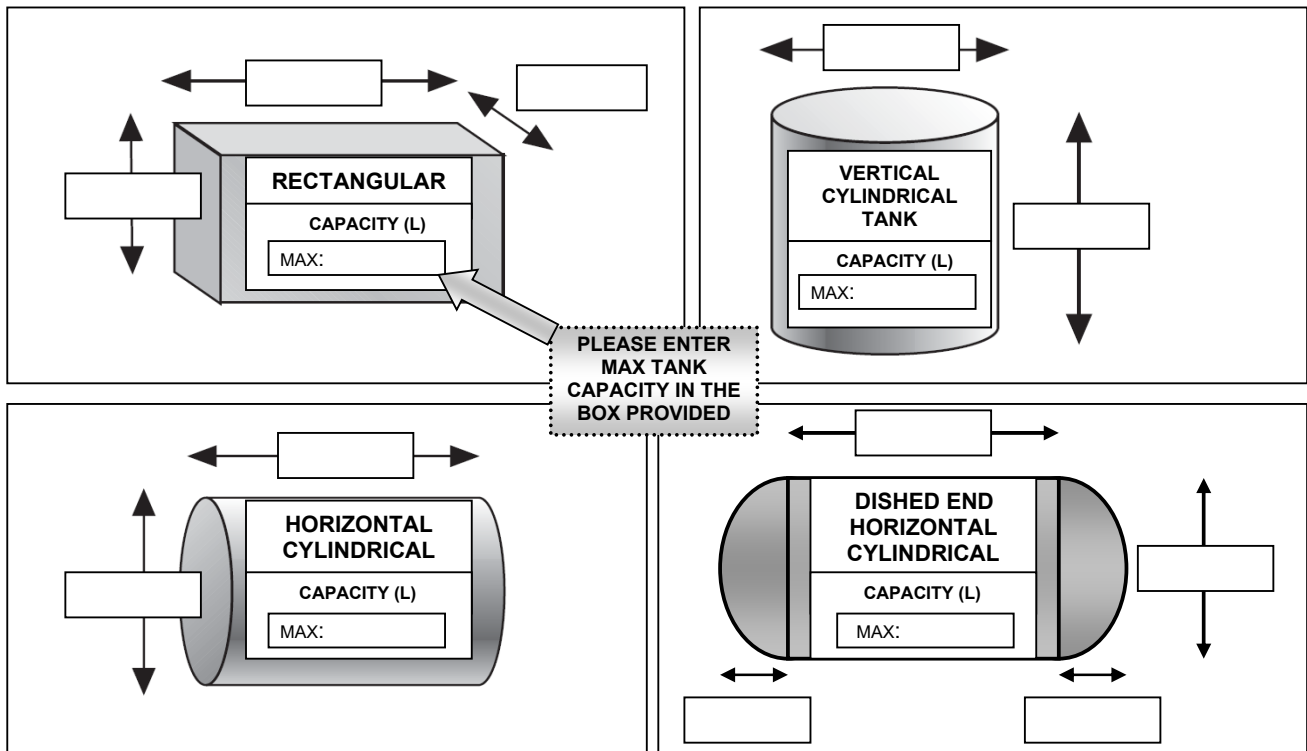
Z2000-A-ATEX-A12 - FOR TANKS 0.3M TO 3.0M, WITH HIGH LEVEL AUDIBLE ALARM & LOW-LEVEL LED

Z2000-A-ATEX-A14 - FOR TANKS 3.0M TO 5.0M, WITH HIGH LEVEL AUDIBLE ALARM & LOW-LEVEL LED

Z2000-A-ATEX-A16 - FOR TANKS 5.0M TO 10.0M, WITH HIGH LEVEL AUDIBLE ALARM & LOW-LEVEL LED

SELECT THE TANK SHAPE AND INPUT THE DIMENSIONS IN THE BOXES BELOW IN MILLIMETERS.

IMPORTANT: ALL DIMENSIONS NEED TO BE THE INTERNAL DIMENSIONS OF THE TANK.



ADDITIONAL OPTIONS:

		QUANTITY
T4020-OJ	- PLASTIC TANK PROBE COMPRESSION FITTING TO FOR 30MM HOLE:	<input type="checkbox"/>
B8-ATEX	- ATEX BUND PROBE. FOR USE WITH ALARM KIT OPTION:	<input type="checkbox"/>
B2-ATEX	- ATEX WATER BOTTOM SENSOR FOR USE WITH ALARM KIT OPTION:	<input type="checkbox"/>
T4020-EJ	- ATEX JUNCTION BOX FOR EXTENDING THE PROBE CABLE	<input type="checkbox"/>

ALARM SETTINGS

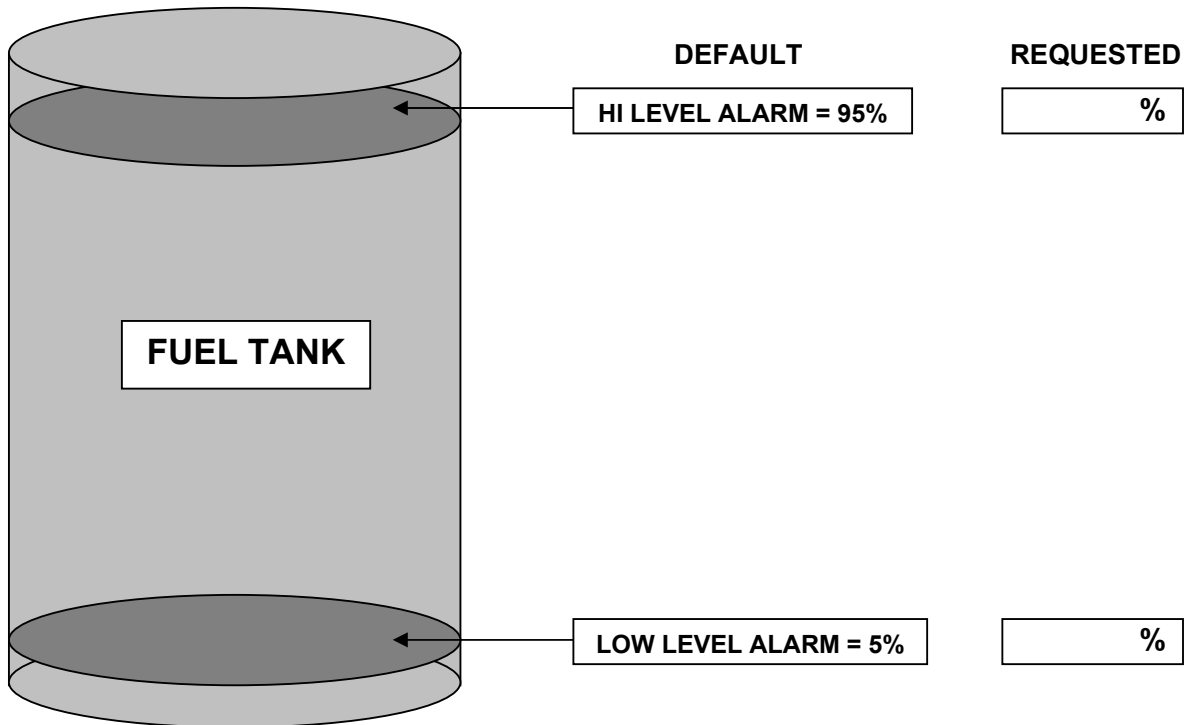
PLEASE INPUT THE ALARM SETTINGS THAT YOU REQUIRE BELOW.

YOU CAN ASSIGN ONE HIGH LEVEL ALARM AND ONE LOW LEVEL ALARM SETTING PER GAUGE, EACH OF WHICH WILL ACTIVATE THE SOUNDER WHEN THE TANK CONTENTS REACH THE ALARMS PRESET PERCENTAGE.

THE DEFAULT SETTINGS ARE LISTED BELOW. IF YOU WISH TO CHANGE THEM PLEASE ENTER THE REQUIRED PERCENTAGE IN THE REQUESTED BOX.

HIGH LEVEL RISING ALARM – DEFAULT 95%

LOW LEVEL FALLING ALARM – DEFAULT 5%



SENSOR POSITION

PLEASE INDICATE WHICH SENSOR POSITION (DISTANCE FROM BOTTOM OF TANK) IS REQUIRED BY SELECTING ONLY ONE OF THE FOLLOWING:

50MM UP FROM BOTTOM OF TANK:

100MM UP FROM BOTTOM OF TANK:

PLEASE RETURN THIS FORM TO HYTEK VIA FAX OR EMAIL.
FAX: 01279 812978 EMAIL: INFO@HYTEKGB.COM

HYTEK REF: