NAME:
COMPANY:
CONTACT NUMBER:
CONTACT EMAIL:
DATE:
SITE NAME/REF:
TANK INFO
TANK CAPACITY IN LITRES FUEL TYPE
DE CIDCUL ATION KIT DUNNING TIME (CEL ECT ONE)
RE-CIRCULATION KIT RUNNING TIME (SELECT ONE) NOTE: ALL UNITS ARE PRE-PROGRAMMED TO RUN AT 10-15 MINUTE INTERVALS TO SUIT TANK CAPACITY.
MONDAY TO FRIDAY 09:00 – 17:00 (5 DAYS - DAY TIME) (DEFAULT SETTING)
MONDAY TO FRIDAY 17:00 – 09:00 (5 DAYS - NIGHT TIME)
MONDAY TO SUNDAY 09:00 – 17:00 (7 DAYS - DAY TIME)
MONDAY TO SUNDAY 17:00 – 09:00 (7 DAYS - NIGHT TIME)
FILTER KIT OPTIONS (SELECT ONE)
FM.RK.F – 10 MICRON PARTICLE/WATER BOWL FILTER KIT + WRENCH
RKF2 – 2 MICRON STANDARD CAPACITY PARTICLE/WATER FILTER KIT (SPIN ON CARTRIDGE)
RKF2H – 2 MICRON HIGH CAPACITY PARTICLE/WATER FILTER KIT (SPIN ON CARTRIDGE)
ATEX ZONE RISK ASSESSMENT QUESTIONS:
1. IS THE PRODUCT IN THIS STORAGE VESSEL LIKELY TO EVER REACH OR EXCEED ITS FLASH POINT?
2. WHAT IS THE LIKELIHOOD THAT THERE WILL BE A MISTING LEAK FOR MORE THAN 10 HOURS PER YEAR IN THE AREA THAT YOU ARE CONSIDERING FOR ZONE CONTROL?
3. ARE THERE ANY OTHER STORED PRODUCTS THAT REQUIRE ATEX CONTROL ZONE AREAS NEARBY?
IF THE ANSWER IS YES TO EITHER QUESTION 1, 2 OR 3 THEN THE AREA WILL REQUIRE ATEX ZONE CONSIDERATIONS. PLEASE CONTACT HYTEK FOR ADVICE.
IF THE ANSWER IS NO FOR QUESTIONS 1, 2 & 3 THEN YOUR RISK ASSESSMENT RESULTS IN THE AREA BEING CLASSIFIED AS ZONE 2 OR POSSIBLY SAFE AREA (ZONE 2 IF YOU CANNOT GUARANTEE LEAKS CANNOT OCCUR IN THE AREA.)

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

HYTEK RKA TANK RE-CIRCULATION KIT QUESTIONNAIRE

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