DATE: 2023-08-27 : التاريسة PERMIT # PAC23009525



وزارة الداخلية الإدارة العامة للدفاع المدني إدارة الوقاية

		التقرير الفني
Accessories - Co	ntrol Units	منتج
Fire Detection and A	Alarm System	تصنيف المعدة
ينغ اند كونتركتينغ	ابج تريد	مقدم الطلب
Axess Power SR	RL / ITALY	الشركة المصنعة / بلد الصنع
الوصف		الموديل
Valve Regulated, Lead Acid batteries, Sealed Maintenance Free Capacity, 3.3Ah, Voltage, 12Vdc; Rated Capacity @10Hr (Ah) at 25C		AP12-3.3
Valve Regulated, Lead Acid batteries, Sealed Maintenance Free Capacity, 5.0Ah, Voltage, 12Vdc; Rated Capacity @10Hr (Ah) at 25C		AP12-5
Valve Regulated, Lead Acid batteries, Sealed Maintenance Free Capacity, 7.0Ah, Voltage, 12Vdc; Rated Capacity @10Hr (Ah) at 25C		AP12-7
Valve Regulated, Lead Acid batteries, Sealed Maintenance Free Capacity, 9.0Ah, Voltage, 12Vdc; Rated Capacity @10Hr (Ah) at 25C		AP12-9
Valve Regulated, Lead Acid batteries, Sealed Maintenance Free Capacity, 12Ah, Voltage, 12Vdc; Rated Capacity @10Hr (Ah) at 25C		AP12-12
Valve Regulated, Lead Acid batteries, Sealed Maintenance Free Capacity, 17Ah, Voltage, 12Vdc; Rated Capacity @10Hr (Ah) at 25C		AP12-17
BAZR2.MH66397	UNDERWRITERS LABORATORIES (UL)	شهادة المختبرات المساندة (من هيئات معتمدة)
	Fire Detection and A	cid batteries, Sealed Maintenance Free 2Vdc; Rated Capacity @10Hr (Ah) at 25C cid batteries, Sealed Maintenance Free 2Vdc; Rated Capacity @10Hr (Ah) at 25C cid batteries, Sealed Maintenance Free 2Vdc; Rated Capacity @10Hr (Ah) at 25C cid batteries, Sealed Maintenance Free 2Vdc; Rated Capacity @10Hr (Ah) at 25C cid batteries, Sealed Maintenance Free 2Vdc; Rated Capacity @10Hr (Ah) at 25C cid batteries, Sealed Maintenance Free 2Vdc; Rated Capacity @10Hr (Ah) at 25C cid batteries, Sealed Maintenance Free 2Vdc; Rated Capacity @10Hr (Ah) at 25C cid batteries, Sealed Maintenance Free 2Vdc; Rated Capacity @10Hr (Ah) at 25C CID CAPACITE CAPACIT

Notes:

1. This product approval shall comply with the Design, Inspection, Installation, Testing and Maintenance requirements of NFPA 111 (and/or other related NFPA Codes / Standards), other acceptable International Codes / Standards, Local Regulations, Listing Instructions and/or Manufacturer's Published Instructions subject to the technical review and approval of the Authority Having Jurisdiction / Qatar Civil Defence.

2. The basic standard used to investigate products in this category is ANSI/UL 1989, "Standby Batteries."

فرد والعامة للدفاع/كالم

ع/ مدير ادارة الوتاية الادارة العامة للدفاع المدني

