

# Certification Record

CUSTOMER	CLASS	FILE
Rittal GmbH & Co. KG Auf dem Stützelberg 18 Herborn 35745 Germany	3211-02 INDUSTRIAL CONTROL EQUIPMENT-Kits	059132_0_000
<b>Refer to Class Description for program details</b>		

- Enclosure ventilating fan kits Cat Nos SK3150, SK3165, SK3151, SK3166, SK3152,SK3167, SK-3150-1S, SK-3151-1S, SK3151600, SK-3152-1S, SK3152600, SK-3153-1S, SK-3165-1S, SK-3166-1S, SK3166600, SK-3167-1S, SK3167600, SK-3168-1S, 3322100, 3322107, 332215, 3322117, 3322024, 3322027, 3323100, 3323107, 3323115, 3323117, 3323024, 3323027, 3323600, 3323607, 3323615, 3323617, 3324100, 3324107, 3324115, 33224117, 3324024, 3324027, 3324600, 3324607, 3324615, 3324617, 3325100, 3325107, 3325115, 3325117, 3325024, 3325027, 3325600, 3325607, 3325615, 3325617, 3326100, 3326107, 3326115, 33226117, 24V dc, 115 or 230Vac, 50/60Hz, 80W or less.
- Enclosure outlet filter kits, Cat Nos Sk-3160-1S, SK-3161-1S, SK-3162-1S, SK-3163-1S, or may be designated as Part Nos 332200, 332207, 3323200, 3323207, 3323260, 3323267, 3325200, 3325207, 3325260, 3325267, 3326200 and 3326207, for use in conjunction with the above ventilating fan kits.
- Power distribution component kits, Series SV3000, for use as components in CSA Certified industrial control enclosures. These kits include insulating supports and covers for use with busbars, connection adaptors, component adaptors and wire connector kits.

## Notes:

1. Zero's in the SV3000 series designation are replaced by numbers to form catalogue designations.
2. The SV3000 series of kits are Certified for use, as components, in CSA Certified industrial control assemblies where the suitability of the combination is determined by the Canadian Standards Association.