

設備名稱：無熔線斷路器						
Equipment name						
型式：S100N NF100-SN 3P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A)						
Type Icu/Ics:25/13kA(220V), 15/7.5kA(380V), 10/5kA(440V) (系列型號參閱次頁)						
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
金屬件(鐵件/銅件/螺絲)	○	○	○	○	○	○
塑膠件(外殼/把手)	○	○	○	○	○	○
電氣接點	○	○	—	○	○	○
絕緣材料	○	○	○	○	○	○
銅撚線	○	○	○	○	○	○
備考 1. “超出 0.1 wt %” 及 “超出 0.01 wt %” 係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.						
備考 2. “○” 係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.						
備考 3. “—” 係指該項限用物質為排除項目。 Note 3: The “—” indicates that the restricted substance corresponds to the exemption.						

表 2 適用機種の型式與系列型式

型式	S100N NF100-SN 3P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:25/13kA(220V), 15/7.5kA(380V), 10/5kA(440V)
系列型式	1. NF30-SN 2P 60Hz 690V 30AF(3/5/10/15/20/30A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	2. NF30-SN 3P 60Hz 690V 30AF(3/5/10/15/20/30A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	3. NF30-SN 4P 60Hz 690V 30AF(3/5/10/15/20/30A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	4. NF30-SN-KL 3P 60Hz 690V 30AF(3/5/10/15/20/30A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	5. NF30-SN-KL 4P 60Hz 690V 30AF(3/5/10/15/20/30A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	6. NF50-CN 2P 60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	7. NF50-CN 3P 60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	8. NF50-CN 4P 60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	9. NF50-CN-KL 3P 60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	10. NF50-CN-KL 4P 60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	11. NF50-SN 2P 60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)
	12. NF50-SN 3P 60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)
	13. NF50-SN 4P 60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)
	14. NF50-SN-KL 4P 60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)
	15. NF50-SN-KL 3P 60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)
	16. S100N NF100-CN 2P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)
	17. S100N NF100-CN 3P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)
	18. S100N NF100-CN 4P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)
	19. S100N NF100-CN-KL 3P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)
	20. S100N NF100-CN-KL 4P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)

系列型式	21. S100N NF100-MN 2P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:15/7.5kA(220V), 10/5kA(380V), 7.5/3.8kA(440V)
	22. S100N NF100-MN 3P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:15/7.5kA(220V), 10/5kA(380V), 7.5/3.8kA(440V)
	23. S100N NF100-MN 4P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:15/7.5kA(220V), 10/5kA(380V), 7.5/3.8kA(440V)
	24. S100N NF100-MN-KL 3P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:15/7.5kA(220V), 10/5kA(380V), 7.5/3.8kA(440V)
	25. S100N NF100-MN-KL 4P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:15/7.5kA(220V), 10/5kA(380V), 7.5/3.8kA(440V)
	26. S100N NF100-SN 2P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:25/13kA(220V), 15/7.5kA(380V), 10/5kA(440V)
	27. S100N NF100-SN 4P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:25/13kA(220V), 15/7.5kA(380V), 10/5kA(440V)
	28. S100N NF100-SN-KL 3P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:25/13kA(220V), 15/7.5kA(380V), 10/5kA(440V)
	29. S100N NF100-SN-KL 4P 50/60Hz 690V 100AF(10/15/20/30/40/50/60/75/100A) Icu/Ics:25/13kA(220V), 15/7.5kA(380V), 10/5kA(440V)
	30. S100N NF30-SN 2P 50/60Hz 690V 30AF(3/5/10/15/20/30A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	31. S100N NF30-SN 3P 50/60Hz 690V 30AF(3/5/10/15/20/30A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	32. S100N NF30-SN 4P 50/60Hz 690V 30AF(3/5/10/15/20/30A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	33. S100N NF50-CN 2P 50/60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	34. S100N NF50-CN 3P 50/60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	35. S100N NF50-CN 4P 50/60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:5/2.5kA(220V), 2.5/1.3kA(380V), 2.5/1.3kA(440V)
	36. S100N NF50-HN 2P 50/60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:25/13kA(220V), 15/7.5kA(380V), 10/5kA(440V)
	37. S100N NF50-HN 3P 50/60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:25/13kA(220V), 15/7.5kA(380V), 10/5kA(440V)
	38. S100N NF50-HN 4P 50/60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:25/13kA(220V), 15/7.5kA(380V), 10/5kA(440V)
	39. S100N NF50-HN-KL 3P 50/60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:25/13kA(220V), 15/7.5kA(380V), 10/5kA(440V)
	40. S100N NF50-HN-KL 4P 50/60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:25/13kA(220V), 15/7.5kA(380V), 10/5kA(440V)

系列型式	41. S100N NF50-SN 2P 50/60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)
	42. S100N NF50-SN 3P 50/60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)
	43. S100N NF50-SN 4P 50/60Hz 690V 50AF(10/15/20/30/40/50A) Icu/Ics:10/5kA(220V), 7.5/3.8kA(380V), 7.5/3.8kA(440V)