Manufacturer`s specification			
Subclause	Rating		Specification / Remark
5.1	Rated voltage (V) :		400 V
5.2	Rated current (A) :		1,6A
9.2	**Time/current characteristic**		
	t_1 (2,0 $I_{N\,min}$ or 2,1 $I_{N\,min}$)	optional	not applicable
	t_2 (2,0 $I_{N\,max}$ or 2,1 $I_{N\,max}$)	mandatory	(t_{2max} 1 h) 2,1 I_N / max 30min
	t_3 (2,75 x $I_{N\,min}$)	optional	100ms
	t_4 (2,75 x $I_{N\,max}$)	optional	5s
	t_5 (4 x $I_{N\,min}$)	optional	20ms
	t_6 (4 x $I_{N\,max}$)	optional	1s
	t_7 (10 x $I_{N\,min}$)	optional	not applicable
	t_8 (10 x $I_{N\,max}$)	mandatory	(t_{8max} 1,00 s) max 50ms
9.2.2	**Test current for an optional test at 70 °C**		
	I_{70} (Preferred values: 0,8 I_N or 1,0 I_N or 1,1 I_N) Note: The manufacturer may additionally specify a higher test temperature than 70 °C or a longer duration than 1 hour.		70 °C / 1 h I_{70} = not applicable
9.3	**Breaking capacity**		
	Specified for a.c.		50 kA @ AC 400V pf. 0,2
	Specified for d.c.		not applicable
	Note: The specified rated breaking capacity shall be not less than 35 A or 10 times the rated current whichever is greater		
9.4 / 9.5	**Specification of cyclic test current according to test method A**		
	I_{test} (A) (minimum value I_{test} (A) = 1,0 I_N)		I_{test} = 1,0 I_N
	Specification of continuous test current according to test method B		
	I_{test} (B) (minimum value I_{test} (B) = 0,8 I_N)		*not applicable*
	Specification of overload current for endurance test		
		I_{OVL} (A)	I_{OVL} = 1,5 I_N / min 60min
		I_{OVL} (B)	*not applicable*

9.7.101	**Fuse-link temperature (for use on printed circuit boards)**		
	Test method I (step test)		not applicable
	Initial current	I_{OVL} (A)	
		I_{OVL} (B)	
	Test method II (measured inside the last test sequence of 9.4)		not applicable
	Initial current	I_{OVL} (A)	
		I_{OVL} (B)	
9.7.102	**Fuse-link temperature (for use in fuse-holders)**		
	Initial current	I_N (A)	not applicable