

Dag 2012 Yerli Film DVDRip XviD LTRG

B.3.8.6 Surveillance tests and quantity of samples

First year:

Standard (s)	Description of the standard item	Standard item(s)
ABNT NBR IEC 60439-1:2003	Nameplates	5.1
	Project and Construction – Clearances, creepage distances and	7.1.2
	Project and Construction – terminals for external conductors	7.1.3
	Protection against both direct and indirect contact	7.4.1
	Protection against direct contact	7.4.2
ABNT NBR IEC 60439-3:2004	Protection against indirect contact	7.4.3
	Installation	7.6.2
	Fixed parts	7.6.3
	Removable parts and withdrawable parts	7.6.4
	Identification	7.6.5
ABNT NBR IEC 60439-1:2003	Internal separation of assemblies by barriers or partitions	7.7
	Verification of temperature-rise limits	8.2.1
	Verification of dielectric properties	8.2.2
	Verification of the effectiveness of the protective circuit	8.2.4
ABNT NBR IEC 60439-3:2004	Verification of degree of protection	8.2.7
	Verification of construction and marking	8.2.9 (*4)
ABNT NBR IEC 60670-1:2005	Resistance of insulating materials to abnormal heat and to fire	8.2.13
ABNT NBR IEC 60670-1:2005	Marking	g
IEC 60670-24:2004	Verification of the maximum capability to dissipate power	101

Second year:

Standard(s)	Description of the standard item	Standard item(s)
ABNT NBR IEC 60439-1:2003	Nameplates	5.1
	Project and Construction – Clearances, creepage distances and	7.1.2
	Project and Construction – terminals for external conductors	7.1.3
	Protection against both direct and indirect contact	7.4.1
	Protection against direct contact	7.4.2
ABNT NBR IEC 60439-3:2004	Protection against indirect contact	7.4.3
	Installation	7.6.2
	Fixed parts	7.6.3
	Removable parts and withdrawable parts	7.6.4
	Identification	7.6.5
ABNT NBR IEC 60439-1:2003	Internal separation of assemblies by barriers or partitions	7.7
	Verification of temperature-rise limits	8.2.1
	Verification of clearance and creepage distances	8.2.5
	Verification of mechanical operation	8.2.6
ABNT NBR IEC 60439-3:2004	Verification of resistance to rusting and to humidity	8.2.11 e 8.2.14
	Verification of resistance of insulating materials to heat	8.2.12
	Verification of the resistance of insulating materials to abnormal and	8.2.13
ABNT NBR IEC 60670-1:2005	Marking	g
IEC	Verification of the maximum capability to dissipate power	101

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