

No. Resit : 260316IKE03443
Tkh Resit : 16-Mac-2026

App Id : SJT1612026005502
Ruj Kami : 36622/KI3651/26

Borang V
(Peraturan 97)

SURUHANJAYA TENAGA
AKTA BEKALAN ELEKTRIK 1990



PERAKUAN KELULUSAN

Mengikut peraturan 97 Peraturan-peraturan Elektrik 1994, Perakuan ini dikeluarkan kepada

MAXGUARD SWITCHGEAR SDN BHD
(nama pengimport)

yang beralamat di

**T-30,3RD FLOOR,PARAGON POINT
SHOPPING CENTRE, JALAN BUNGA
TANJUNG 8, TAMAN PUTRA 68000
AMPANG,SELANGOR DARUL EHSAN 68000
SELANGOR**
(Alamat Berdaftar)

**LOT 8, JALAN ANGERIK MOKARA 31/47
KOTA KEMUNING
40460 SHAH ALAM, SELANGOR**
(Alamat Perniagaan)

dan kelulusan diberikan untuk

MENGIMPORT	MEMPAMER ¹	MENJUAL	MENGIKLAN [*]
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kelengkapan yang perihalnya dinyatakan di bawah ini, terus daripada,

- SEPERTI LAMPIRAN A -
(nama dan negara pengilang)

dan kelengkapan itu mematuhi:

- (a) Standard : **- SEPERTI LAMPIRAN A -**
(b) Laporan Ujian Jenis No : **- SEPERTI LAMPIRAN A -**

bagi tempoh **satu** tahun dari tarikh dikeluarkan/ diperbaharui* seperti yang ditunjukkan di bawah
tertakluk kepada syarat-syarat berikut:
- SEPERTI LAMPIRAN B -

Tarikh dikeluarkan/ diperbaharui* : 12-Mac-2026
Kelulusan No : **48 MODEL SAHAJA .
SEPERTI LAMPIRAN YANG
DISAHKAN OLEH ST.**

Tarikh Habis Tempoh : 11-Mac-2027
Fee RM : 220.00

Perihalan Kelengkapan

Kelengkapan : RCBO
Nama Dagangan : MAXGUARD

Spesifikasi Kelengkapan

- SEPERTI LAMPIRAN A -



Shaiful Rizal Bin Mazlan
Timbalan Pengarah
Unit Kelengkapan Elektrik
Jabatan Kawal Selia Keselamatan
Suruhanjaya Tenaga

1. Kelengkapan yang diluluskan adalah dicadangkan hanya untuk dipamerkan dan bukan untuk dijual, dipasang atau digunakan.

* Potong yang mana berkenaan.

[shaiful]

No. Resit : 260316IKE03443

Ruj Kami : 36622/KI3651/26

No. Perakuan : SJT161103051372026

Tkh Resit :

App ID : SJT1612026005502

Nama Kelengkapan : MAXGUARD RCBO

No. Piawaian : IEC61009-1:2010+A1:2012 +A2:2013 IEC61009-2-2:1991

Negara Pengilang : CHINA

Bil.	Jenis / Model	No Kelulusan	Fasa	Kuasa (Watt)	Arus (Amp)	Voltan (Volt)	Frikuenasi (Hz)	Laporan Ujian Jenis	
								Keselamatan	Kecekapan Tenaga
1.	ML 32-1 (1P+N,TYPE-A,B-TYPE,6A,10mA)	006490/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
2.	ML 32-1 (1P+N,TYPE-A,B-TYPE,10A,10mA)	006537/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
3.	ML 32-1 (1P+N,TYPE-A,B-TYPE,16A,10mA)	006492/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
4.	ML 32-1 (1P+N,TYPE-A,B-TYPE,20A,10mA)	006493/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
5.	ML 32-1 (1P+N,TYPE-A,B-TYPE,25A,10mA)	006494/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
6.	ML 32-1 (1P+N,TYPE-A,B-TYPE,32A,10mA)	006495/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
7.	ML 32-1 (1P+N,TYPE-A,C-TYPE,6A,10mA)	006496/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	

Bil.	Jenis / Model	No Kelulusan	Fasa	Kuasa (Watt)	Arus (Amp)	Voltan (Volt)	Frikuenasi (Hz)	Laporan Ujian Jenis	
								Keselamatan	Kecekapan Tenaga
8.	ML 32-1 (1P+N,TYPE-A,C-TYPE,10A,10mA)	006497/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
9.	ML 32-1 (1P+N,TYPE-A,C-TYPE,16A,10mA)	006498/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
10.	ML 32-1 (1P+N,TYPE-A,C-TYPE,20A,10mA)	006499/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
11.	ML 32-1 (1P+N,TYPE-A,C-TYPE,25A,10mA)	006500/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
12.	ML 32-1 (1P+N,TYPE-A,C-TYPE,32A,10mA)	006501/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
13.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,6A,10mA)	006502/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
14.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,10A,10mA)	006503/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
15.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,16A,10mA)	006504/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
16.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,20A,10mA)	006505/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
17.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,25A,10mA)	006506/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :

Bil.	Jenis / Model	No Kelulusan	Fasa	Kuasa (Watt)	Arus (Amp)	Voltan (Volt)	Frikuenasi (Hz)	Laporan Ujian Jenis	
								Keselamatan	Kecekapan Tenaga
18.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,32A,10mA)	006507/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
19.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,6A,10mA)	006508/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
20.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,10A,10mA)	006509/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
21.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,16A,10mA)	006510/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
22.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,20A,10mA)	006511/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
23.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,25A,10mA)	006512/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
24.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,32A,10mA)	006513/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
25.	ML 32-1 (1P+N,TYPE-A,B-TYPE,6A,30mA)	006514/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
26.	ML 32-1 (1P+N,TYPE-A,B-TYPE,10A,30mA)	006515/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :
27.	ML 32-1 (1P+N,TYPE-A,B-TYPE,16A,30mA)	006516/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date : CB CERT : SE-107534 IDEN. DECL :

Bil.	Jenis / Model	No Kelulusan	Fasa	Kuasa (Watt)	Arus (Amp)	Voltan (Volt)	Frikuenasi (Hz)	Laporan Ujian Jenis	
								Keselamatan	Kecekapan Tenaga
28.	ML 32-1 (1P+N,TYPE-A,B-TYPE,20A,30mA)	006517/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
29.	ML 32-1 (1P+N,TYPE-A,B-TYPE,25A,30mA)	006518/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
30.	ML 32-1 (1P+N,TYPE-A,B-TYPE,32A,30mA)	006519/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
31.	ML 32-1 (1P+N,TYPE-A,C-TYPE,6A,30mA)	006520/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
32.	ML 32-1 (1P+N,TYPE-A,C-TYPE,10A,30mA)	006521/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
33.	ML 32-1 (1P+N,TYPE-A,C-TYPE,16A,30mA)	006522/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
34.	ML 32-1 (1P+N,TYPE-A,C-TYPE,20A,30mA)	006523/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
35.	ML 32-1 (1P+N,TYPE-A,C-TYPE,25A,30mA)	006524/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
36.	ML 32-1 (1P+N,TYPE-A,C-TYPE,32A,30mA)	006525/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
37.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,6A,30mA)	006526/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	

Bil.	Jenis / Model	No Kelulusan	Fasa	Kuasa (Watt)	Arus (Amp)	Voltan (Volt)	Frikuenasi (Hz)	Laporan Ujian Jenis	
								Keselamatan	Kecekapan Tenaga
38.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,10A,30mA)	006527/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
39.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,16A,30mA)	006528/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
40.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,20A,30mA)	006529/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
41.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,25A,30mA)	006530/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
42.	ML 32-1 (1P+N,TYPE-AC,B-TYPE,32A,30mA)	006531/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
43.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,6A,30mA)	006532/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
44.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,10A,30mA)	006533/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
45.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,16A,30mA)	006534/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
46.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,20A,30mA)	006535/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	
47.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,25A,30mA)	006536/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	

Bil.	Jenis / Model	No Kelulusan	Fasa	Kuasa (Watt)	Arus (Amp)	Voltan (Volt)	Frikkuensi (Hz)	Laporan Ujian Jenis	
								Keselamatan	Kecekapan Tenaga
48.	ML 32-1 (1P+N,TYPE-AC,C-TYPE,32A,30mA)	006491/26	1	-	-	240	50/60	Intertek Testing Services Shanghai, China. 220200044SHA-001 Test Date : 15-Mac-2022	Test Date :
								CB CERT : SE-107534 IDEN. DECL :	

48 Jenis Kelengkapan Sahaja



Shaiful Rizal Bin Mazlan
Timbalan Pengarah
Unit Kelengkapan Elektrik
Jabatan Kawal Selia Keselamatan
Suruhanjaya Tenaga

No. Perakuan : SJT161103051372026

App ID : SJT1612026005502

Syarat-Syarat:

- i) Kelengkapan yang diimport hendaklah melalui ujian konsainan yang dilakukan oleh SIRIM dalam tempoh 14 hari selepas pelepasan Kastam.
- ii) Pengimport dikehendaki mengemukakan nombor siri setiap kelengkapan bagi setiap konsainan yang dibawa masuk semasa penilaian konsainan;
- iii) Kelengkapan hendaklah dibina secara sesuai dan sepadan dengan kord bekalan palam utama yang telah diluluskan semasa permohonan.
- iv) Kelengkapan yang lulus ujian konsainan hendaklah dilabelkan dengan label yang dinyatakan dalam Garis Panduan - Guidelines for the Approval of Electrical Equipment (Peraturan 98, Peraturan-Peraturan Elektrik (Pindaan) 2003).
- v) Kelengkapan yang gagal ujian konsainan hendaklah dipulangkan kepada negara asal ataupun dimusnahkan;
- vi) Kelengkapan juga dibenarkan melalui Skim Pensijilan Barangan (Product Certification Scheme) yang dilakukan oleh SIRIM bagi penandaan label.
- vi) Permohonan pembaharuan Perakuan Kelulusan beserta dengan bayaran hendaklah dibuat tidak kurang dari empat belas (14) hari dari tarikh habis tempoh Perakuan (Peraturan 106, Peraturan-Peraturan Elektrik(Pindaan) 2003).



Shaiful Rizal Bin Mazlan
Timbalan Pengarah
Unit Kelengkapan Elektrik
Jabatan Kawal Selia Keselamatan
Suruhanjaya Tenaga