

No. Resit : 230904IKE08434  
Tkh Resit : 04-Sep-2023

App Id : SJT1612023015884  
Ruj Kami : 6020904/KI10341/23

**Borang V**  
**(Peraturan 97)**

SURUHANJAYA TENAGA  
AKTA BEKALAN ELEKTRIK 1990

**PERAKUAN KELULUSAN**

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

**WIDEMINDS**

(nama pengimport)

yang beralamat di

**125, JALAN BIRU MUDA, Taman Pelangi,  
80400 Johor Bahru , Johor 80400 JOHOR**

(Alamat Berdaftar)

**37A, JALAN HARMONIUM 23/13,  
TAMAN DESA TEBRAU,  
81100, JOHOR BAHRU, JOHOR.**

(Alamat Perniagaan)

dan kelulusan diberikan untuk

|                   |                              |                |                    |
|-------------------|------------------------------|----------------|--------------------|
| <b>MENGIMPORT</b> | <b>MEMPAMER</b> <sup>1</sup> | <b>MENJUAL</b> | <b>MENGIKLAN</b> * |
|-------------------|------------------------------|----------------|--------------------|

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\* : 01-Sep-2023  
Kelulusan No : **25 MODEL SAHAJA .  
SEPERTI LAMPIRAN YANG  
DISAHKAN OLEH ST.**

Tarikh Habis Tempoh : 31-Ogos-2024

Perihalan Kelengkapan

Kelengkapan : ITE Power Supply  
Nama Dagangan : G GLOBTEK, INC.

Spesifikasi Kelengkapan

**- SEPERTI LAMPIRAN A -**



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

No. Resit : 230904IKE08434

Ruj Kami : 6020904/KI10341/23

No. Perakuan : SJT161109138202023

Tkh Resit :

App ID : SJT1612023015884

Nama Kelengkapan : G GLOBTEK, INC. ITE Power Supply

No. Piawaian : IEC 62368-1:2018

Negara Pengilang : CHINA

| Bil. | Jenis / Model        | No Kelulusan | Fasa | Kuasa (Watt) | Arus (Amp) | Voltan (Volt) | Frikuenasi (Hz) | Laporan Ujian Jenis                                                                          |                  |
|------|----------------------|--------------|------|--------------|------------|---------------|-----------------|----------------------------------------------------------------------------------------------|------------------|
|      |                      |              |      |              |            |               |                 | Keselamatan                                                                                  | Kecekapan Tenaga |
| 1.   | GTM91099-3009-4.0-T2 | 16454/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                      |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 2.   | GTM91099-6015-3.0-T2 | 16455/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                      |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 3.   | GTM91099-6015-1.2-T2 | 16456/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                      |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 4.   | GTM91099-6015-T2     | 16457/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                      |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 5.   | GTM91099-6024-8.0-T2 | 16458/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                      |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 6.   | GTM91099-6024-6.0-T2 | 16459/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                      |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 7.   | GTM91099-6024-T2     | 16460/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                      |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |

| Bil. | Jenis / Model          | No Kelulusan | Fasa | Kuasa (Watt) | Arus (Amp) | Voltan (Volt) | Frikuenasi (Hz) | Laporan Ujian Jenis                                                                          |                  |
|------|------------------------|--------------|------|--------------|------------|---------------|-----------------|----------------------------------------------------------------------------------------------|------------------|
|      |                        |              |      |              |            |               |                 | Keselamatan                                                                                  | Kecekapan Tenaga |
| 8.   | GTM91099-6048-T2       | 16461/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 9.   | GTM91099-3009-4.0-T2A  | 16462/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 10.  | GTM91099-6015-3.0-T2A  | 16463/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 11.  | GTM91099-3009-4.0-T3A  | 16464/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 12.  | GTM91099-4509-2.5-T3A  | 16465/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 13.  | GTM91099-4509-T3A      | 16466/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 14.  | GTM91099-5648-20.0-T3A | 16467/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 15.  | GTM91099-6015-3.0-T3A  | 16468/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 16.  | GTM91099-6015-1.2-T3A  | 16469/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 17.  | GTM91099-6015-T3A      | 16470/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |

| Bil. | Jenis / Model          | No Kelulusan | Fasa | Kuasa (Watt) | Arus (Amp) | Voltan (Volt) | Frikuenasi (Hz) | Laporan Ujian Jenis                                                                          |                  |
|------|------------------------|--------------|------|--------------|------------|---------------|-----------------|----------------------------------------------------------------------------------------------|------------------|
|      |                        |              |      |              |            |               |                 | Keselamatan                                                                                  | Kecekapan Tenaga |
| 18.  | GTM91099-6024-5.0-T3A  | 16471/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 19.  | GTM91099-6024-T3A      | 16472/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 20.  | GTM91099-6048-19.5-T3A | 16473/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 21.  | GTM91099-6048-T3A      | 16474/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 22.  | GTM91099-6015-3.0-T3   | 16475/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 23.  | GTM91099-6024-T3       | 16476/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 24.  | GTM91099-6048-18.0-T3  | 16477/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |
| 25.  | GTM91099-6048-T3       | 16478/23     | 1    | -            | 1.5        | 100-240       | 50-60           | Intertek Testing Services Shanghai, China.<br>230302606SHA-001<br>Test Date :<br>28-Jul-2023 | Test Date :      |
|      |                        |              |      |              |            |               |                 | CB CERT : SE-111806<br>IDEN. DECL :                                                          |                  |

————— 25 Jenis Kelengkapan Sahaja —————



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

No. Perakuan : SJT161109138202023

App ID : SJT1612023015884

**Syarat-Syarat:**

- i) Kelengkapan ini hendaklah melalui ujian konsaimen yang dilakukan oleh SIRIM;
- ii) Kelengkapan yang lulus ujian konsaimen hendaklah dilekatkan dengan label yang dikeluarkan oleh SIRIM;
- iii) Pengimport dikehendaki mengemukakan nombor siri setiap kelengkapan bagi setiap konsaimen yang dibawa masuk kepada pihak SIRIM;
- iv) Kelengkapan yang gagal ujian konsaimen hendaklah dipulangkan kepada negara asal ataupun dimusnahkan;
- v) Kelengkapan hendaklah dibina secara sesuai dan sepadan dengan kord bekalan palam utama yang diluluskan oleh ST.

Kord bekalan hendaklah diperakui mengikut standard MS 140 atau MS 2112-5 atau BS 6500 atau IEC 60227-1 & IEC 60227-5 (tertebat PVC - kabel/kord boleh lentur) atau MS 140 atau IEC 60245-4 atau BS 6500 atau IEC 60245-1 & IEC 60245-4 (tertebat getah - kabel/kord boleh lentur).

Palam utama yang digunakan hendaklah seperti berikut:-

- a) Palam fius 13A, mematuhi standard MS 589: Part 1 atau BS 1363: Part 1;
  - b) Palam 15A, mematuhi standard MS 1577;
  - c) Palam dua kutub bulat tidak boleh didawai semula 2.5A, 250V, dengan kord untuk sambungan ke kelengkapan kelas II, mematuhi standard MS 1578 atau BS EN 50075.
- 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