COMPANY PROFILE



INFO-MATIC POWER SDN BHD

ADDRESS

NO.5 & 5-1, JALAN 2/27E, SEKSYEN 10, WANGSA MAJU, 53300 KUALA LUMPUR

CONTACT

Tel: +603-4131 0878 Fax: +603-41428229

Website www.imp-ups.com.my



NO ELECTRIC
NO PROBLEM!













MISSION STATEMENT

TO INSTILL SATISFACTION IN THE CLIENTS BY CONTINUOSLY DELIVERING QUALITY RESULTS THROUGH EXPERIENCED AND QUALIFIED PERSONNEL

VISION

TO BE YOUR POWER SOLUTION PARTNER

QUALITY OBJECTIVE

ON TIME COMPLETION FOR THE PROJECT

MEETING SPECIFICATION AT ALL PHASES OF WORK

QUALIFIED PERSONNEL USED FOR ALL PROJECTS MUST BE ACCEPTED BY STATUTORY BODY OR CLIENTS

CUSTOMER COMPLAINTS IS LESS THAN 10 NUMBERS PER YEAR.















Name of Company: Info-Matic Power Sdn. Bhd.

Co. Registration No: 535891 D

Head Office: 5, Jln 2/27E, Sek.10, Wangsa Maju 53300 Kuala Lumpur

Tel:+ 603 4131 0878, Fax:+603 4142 8229

E-mail: sales@imp-ups.com.my

Website: http://www.imp-ups.com.my

IMP Factory: No. 41, Jalan Tiara Sentral 2,

> Kawasan Perindustrian, Nilai Utama, 71800 Negeri Sembilan

KLIA Office D-35 KLIA Commercial Centre, Jalan KLIA 1/60,

43900 Sepang, Selangor.

Tel:+60387831033, Fax:+60387831033

Johor Office: No.8-02, Jalan Putra 1, Taman Sri Putra, 81200 Johor Bahru.

Tel: +607 558 7777, Fax: +607 554 7777

e-mail: sales@imp-ups.com.my

Terengganu Office: P.T. 4335 Tmn Kektus, Kg Baru Kerteh, 24300 Kmn, Trg.

Tel: +609 826 5628 , Fax: +609 826 2010

e-mail: sales@imp-ups.com.my

Penang Office: C-5-9, Block C, Sunway Business Park,

Pusat Bandar Seberang Jaya, 13700 Perai, Penang

Tel: +604 370 1622, Fax: +604 370 1623

e-mail: sales@imp-ups.com.my

Date of incorporated: 4th January 2001 Paid-up Capital: RM 2,500, 000.00 Authorized Capital: RM 5,000,000.00 Working Capital: RM 8,000,000.00

Managing Director: Mr. Zolkpli @ Nik Zokipli bin Nik Husin

Dato' Mohd Tahir Bin Ismail Prinsipal:

Directors: 1) Mr. Zolkpli @ Nik Zokipli bin Nik Husin

2) Mrs. Che Sobriah bte. Ismail

Company Property: 1) RM1,300,000.00

> 2 Storey Shop Office at No.5, Jln 2/27E, Seksyen 10,

Wangsa Maju, 53300 Kuala Lumpur.

2) RM380,000.00

1.2831 Hectares of Land at Lot 5088, Bukit Hijau Tambahan,

Mukim Jeram, Selangor













Financial Facilities Details:

1. Affin Islamik Bank Berhad

Amount: RM4,368,000.00

2. Bank Muamalat

Amount: 6.2 Million Details: BG, LC, FD

3. PERBADANAN USAHAWAN NASIONAL BERHAD

Amount: RM2,000,000.00

4. MBSB

Amount: 11.2 Million Details: BG, LC

5. MDV

Amount: 3.8 Million Details: BG, LC

6. Shenzen Power Kingdom, China

Amount: USD 150,000.00 Line of Credit

7. Exide Technologies, Germany

Amount: USD 100,000.00 Line of Credit

8. Goldflex Sdn. Bhd.

Amount: RM 500,000.00 Line of Credit

9. NP Technologies

Amount: RM 2,000,000.00 Line of Credit

10. PLC Credit & Factoring Sdn. Bhd

Amount: RM 1,000,000.00 Details: Factoring, Letter of Credit (LC),

Bank Guaranty (BG), Advance

11. SME Bank

Amount: RM 700,000.00 Details: Soft Loan

12. Bank Islam Malaysia Berhad

Amount: RM 150,000.00 Details: Terms Loan

13. RHB Bank Berhad

Amount: RM 100,000.00 Details: Over Draft

14. Bumiputra-Commerce FactorLease Bhd

Amount: RM 300,000.00 Details: Factoring facilities

15. ORIX Factoring Malaysia Sdn Bhd

Amount: RM 200,000.00

Details: Factoring, Letter of Credit (LC)



Banker Details: 1. Affin Islamic Bank Berhad

No 2&4, Jalan 1/27F, Wangsa Maju 53300 KL

Acc. No.: 1050-4003-1057

2. Bank Muamalat Malaysia Berhad

268,269 & 270 Bandar 12, Taman Melawati, KL

Acc. No.: 14-03-00057-49710

3. Alliance Islamic Bank Berhad

Taman Danau Kota, Setapak 53300 KL

Acc. No.: 641530010001555

Secretariat Co.: Imran Bin Tumiron @ Nasruddin (LS0005829)

Nurussyifa Binti Abdul Wahab (LS 0009052)

Auditor: ALI YUSOF & CO. (AF 002099)

No 115-2 Jalan Toman 6, Kemayan Square,

70200 Seremban Negeri Sembilan Darul Khusus

Income Tax: Asna Tax Services Sdn Bhd

No.598, 1st Floor, Jln Samudra Utara 2, Taman Samudra,68100 Batu Caves, Selangor

idilidii Salliuura,00100 Batu Caves, Seldiigoi

Company Lawyer: **Tetuan W. Mohd Eirman & Co**

Lawyer lesen BC/W/464- Bar Council Member No. 52, Jalan 10/27A, Seksyen 5, Wangsa Maju,

53300.













Company Overview

May, 1998 ~ Info-Matic

- Mr. Nik Zolkipli and Nik Jafri venture in business and set up Info-Matic
- The activity is mainly on Engineering & Automation to support Multi National Electronic Co. in Johor Bharu.
- Machineries and other facilities are rented from HZ Engineering Sdn. Bhd.

February, 1999 ~ Info-Matic Power

- IMP rented permanent premise, hiring more worker and purchase more machines.
- Mr. Nik Zolkipli set-up Info-Matic Power to venture in Power Protection Business As a Dealer for Power Solutions Sdn. Bhd.

Year 2001 ~ Info-Matic Power Sdn. Bhd.

- Mr. Nik Zolkipli and Che Sobriah set-up Info-Matic Power Sdn. Bhd.
- Started with the Paid-up capital of RM 2.00 and increased to RM 100,000.00

June 29, 2001 - Signed MOU with CROSS T.E.C. Ltd. in Seoul, South Korea

Development of IMPSB

- ✓ Increased Paid Up capital to RM 2,500,000.00
- ✓ Increased Authorized Capital to RM6,000,000.00
- ✓ Certified ISO9001:2015
- ✓ Certified ISO14001:2015
- ✓ JBE class A, PKK Class 1, CIDB G7
- ✓ Develop imp brand UPS system Empower, Supernova, Nova, EMO
- ✓ Develop imp brand battery Typhoon, Hurricane
- ✓ Develop imp brand Precision Aircond Cybermate, Niks
- ✓ Develop imp brand LED lighting
- SME Corporation SCORE 5 star
- CIDB grade 4 star
- Financial rating AA++
- Participate in ICW 2012 exhibition
- Regional office at Dubai for Middle East and Africa Market
- Participate in Matrade Exhibition in Indonesia
- Participate in Matrade Exhibition in Tanzania
- Regional office in Hong Kong















Licenses And Business Registration

	220101, 220103, 220105,220109		
CIDB: 0120011129-JH0066841			
Class: G7 B	B04		
CE	CE21		
ME	E01 E02 E03 E06 E09 E10 E11 E14 E16 E17 E21 M01 M02 M04 M15		
ME.	E04		
 R PE1 Electrical 02 Batteri R PE1 Electrical 04 Circuit L SM4 Mechanical & El Engineering, CIDB – G5 	Power Supply System: 01.2, 01.3, 01.4, 01.5		
PKK Electrical Kelas 1			
JBE registered Company			
Telekom Malaysia Berhad: 005801-001			
Celcom (Malaysia) Berhad : 02044			
Tenaga Nasional Berhad : 3004853			
SIRIM Berhad: I 0011			
Malaysia Airport Holdings Ber	rhad – Z005		
ISO 9001 : 2015 (Provision Wiring &	and Installation Services For UPS System Including Electrical Fittings)		
ISO 14001: 2015 (Provisio	n and Installation Services For UPS System Including Electrical		

Wiring & Fittings)











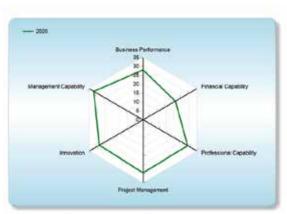




AWARDS AND CERTIFICATIONS

SME CORP 5 STAR





Performance	202	2020	
	Point of Activity	Actual Mark	
Business Performance	28.00	16.98	
Financial Capability	21.00	13.16	
Innovation	28.50	12.50	
Management Capability	32:00	14.67	
Professional Capability	29.00	8.80	
Project Management	29.50	18.76	
Total	168.00	84.89	

Year	Rating	Current Situation		Performance	Auditor
		Strength	Weakness		
2020	***	Business Performance . Professional Capability , Innovation , Management Capability		*	Nazreen Bin. Harnod Dani

Nota: Adalah dimaklumkan bahawa penilaian ini berdasarkan dokumentasi yang dikemukakan, semuduga bersama wakil syarikat daniatau permerhatian ke atas premis syarikat semasa lawatan verinkasi digalankan.





Dengan ini disahkan bahawa

INFO-MATIC POWER SDN. BHD. NO. 5 & 5-1, JALAN 2/27E SEKSYEN 10 WANGSA MAJU 53300 , KUALA LUMPUR , WILAYAH PERSEKUTUAN

Telah berdaftar dengan Tenaga Nasional Berhad sebagai Pembekal & Kontraktor Perkhidmatan

di bawah kategori yang tercatat dalam sijil ini

020301, 060501, 120601, 130101, 130201, 130202, 140101, 140102, 140201, 140202, 140203, 140301, 140302, 140501, 140502, 140503, 210101, 210102, 210103, 210104, 210106, 210106, 210107, 210108, 210108, 210201, 220301, 220401, 220503, 220601***

BUTIR-BUTIR PENDAFTARAN

NO PENDAFTARAN TNB : 3004853 NO PENDAFTARAN SYARIKAT : 536891D

NO SIJIL KEMENTERIAN KEWANGAN : K28628466593009071 TEMPOH SAHLAKU SEHINGGA : 21.10.2024

TARAF : BUMIPUTERA

LAIN-LAIN PENDAFTARAN : PPK0000 /2019,SPKK0000 /2019,SPKK0000

/2021,PPK0000

Tarikh tempoh sahlaku pendaftaran ini adalah tersakluk kepada tempoh sahlaku Pendaftaran Kementerian Kewangan(KK), Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) di professional yang berkaitan.

Amir Mahmod bin Abdullah Ketua Pegawai Perolehan Bahagian Procurement & Supply Chain Tenaga Nasional Berhad

enaga Nasional Berhad Tarikh kelulusan : 03.11.2021

ini adalah cetakan komputer dan tidak memerlukan tandatangan.



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TENAGA NASIONAL Dengan ini disahkan bahawa

INFO-MATIC POWER SDN. BHD.

NO. 31-1, JALAN 2/27E SEKSYEN 10 WANGSA MAJU 53300,TAMAN PERMATA,WILAYAH PERSEKUTUAN

Telah berdaftar dengan Tenaga Nasional Berhad sebagai Kontraktor Keria

di bawah kategori yang tercatat dalam sijil ini

GRED	KATEGORI	PENGKHUSUSAN
G7	В	B04****
	CE	CE21****
	ME	E01, E02, E04, E07, E09, E14, M01, M02, M04, M15****

BUTIR-BUTIR PENDAFTARAN

NO PENDAFTARAN TNB : 3004863

NO PENDAFTARAN SYARIKAT : 636891D NO SUIL PENDAFTARAN : 0120011129_JH066841

TEMPOH SAHLAKU SEHINGGA : 21.01.2024

TARAF BUMIPUTERA : BUKAN BUMIPUTERA

LAIN-LAIN PENDAFTARAN : PPK0000/2022,PKK0000/2021,KK(B)0000/2021,K

K(B)0000/2021

Tarikh tempoh sahlaku pendaftaran ini adalah tertakluk kepada tempoh sahlaku Pendaftaran sijil-sijil Kementerian Kewangan(KK), Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) dan sijil-sijil professional yang berkaitan.

Amir Mahmod bin Abdullah Ketua Pegawai Perolehan Bahagian Procurement & Supply Chain Tenaga Nasional Berhad

naga Nasional Berhad Tarikh kelulusan : 17.01.2022

Ini adalah cetakan komputer dan tidak memerlukan tandatangan.

















KEMENTERIAN KEWANGAN MALAYSIA SIJIL AKUAN PENDAFTARAN SYARIKAT

NO. SIJIL : K28628466593009071

NO. RUJUKAN PENDAFTARAN : 357-01005319

TEMPOH SAH LAKU : 25/08/2021 - 21/10/2024

Bahawa dengan ini diperakui syarikat :

INFO-MATIC POWER SDN. BHD. (535891-D) NO. 5 & 5-1, JALAN 2/27E SEKSYEN 10 WANGSA MAJU W.P. KUALA LUMPUR 53300 KUALA LUMPUR

WILAYAH PERSEKUTUAN KUALA LUMPUR, MALAYSIA

Telah berdaftar dengan Kementerian Kewangan Malaysia dalam bidang bekalan/perkhidmatan di bawah sektor, bidang dan sub-bidang seperti di Lampiran A. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Lampiran B. Individu yang diberi kuasa oleh syarikat bagi urusan perolehan Kerajaan adalah seperti berikut :

ENCIK ZOLKPLI @ NIK ZOKIPLI BIN NIK HUSIN 660629715059 951209015267 ENCIK NIK HARIS BIN NIK ZOKIPLI

DATO' ZAMZURI BIN ABDUL AZIZ Perbendaharaan Malaysia Semenanjung b.p. Ketua Setiausaha Perbendaharaan Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia: 25/08/2021

(Sijil ini adalah cetakan komputer dan tidak memerlukan tar



KEMENTERIAN KEWANGAN MALAYSIA

SIJIL AKUAN PENDAFTARAN SYARIKAT BUMIPUTERA

: BP28628466593009071 NO SIIII

NO. RUJUKAN PENDAFTARAN : 357-01005319

TEMPOH SAH LAKU : 25/08/2021 - 21/10/2024

Bahawa dengan ini diperakui syarikat :

INFO-MATIC POWER SDN. BHD. (535891-D) NO. 5 & 5-1, JALAN 2/27E SEKSYEN 10 WANGSA MAJU W.P. KUALA LUMPUR 53300 KUALA LUMPUR WILAYAH PERSEKUTUAN KUALA LUMPUR, MALAYSIA

Telah diliktiraf sebagai Syarikat Bumiputera oleh Kementerian Kewangan Malaysia. Taraf Bumiputera bukannya hak dan boleh ditarik balik sekiranya syarikat gagal mematuhi syarat/kriteria yang ditetapkan. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Sijil Akuan Pendaftaran Syarikat Bumiputera (Lampiran C).

t.t

DATO' ZAMZURI BIN ABDUL AZIZ

Perbendaharaan Malaysia Semenanjung b.p. Ketua Setiausaha Perbendaharaan Kementerian Kewangan Malaysia

25/08/2021 Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia :

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

















PERAKUAN PENDAFTARAN

Adalah dengan ini diperakui bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994. Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan bersama perakuan ini.

No. Pendaftaran 0120011129-JH066841

INFO-MATIC POWER SDN_BHD Nama Kontraktor

Alamat Berdaftar NO. 31-1, JALAN 2/27E SEKSYEN 10 WANGSA MAJU

53300 TAMAN PERMATA

WILAYAH PERSEKUTUAN KUALA LUMPUR

KUALA LUMPUR Tarikh Mula Berdaftar : 29/11/2001

GRED	KATEGORI	PENGKHUSUSAN
G7	В	B04
G7	CE	CE21

G7 ME E01 E02 E04 E07 E09 E14 M01 M02 M04 M15

Tarikh Mula Berkuatkuasa: Tarikh Habis Tempoh Perakuan : 21/01/2024

STATUS: AKTIF

Ketua Eksekutif

Lembaga Pembangunan Industri Pembinaan Malaysia

Tarikh: 12/01/2022



SIJIL PEROLEHAN KERJA KERAJAAN

Adalah disahkan syarikat/Firma ini adalah berdaftar dengan Lembaga Pembangunan Industri Pembinaan Malaysia dan tertakluk kepada syarat-syarat termaktub bersama sijil ini.

No. Pendaftaran : 0120011129-ЛН066841

Nama Kontraktor : INFO-MATIC POWER SDN. BHD.

Alamat Berdaftar : NO. 31-1, JALAN 2/27E SEKSYEN 10 WANGSA MAJU

53300 TAMAN PERMATA

WILAYAH PERSEKUTUAN KUALA LUMPUR

: KUALA LUMPUR Tarikh Mula Berdaftar : 29/11/2001

GRED KATEGORI

G7 В (Pembinaan Bangunan) G7 CE (Pembinaan Kejuruteraan Awam) ME (Mekanikal dan Elektrikal)

PEGAWAI SYARIKAT YANG DITAULIAHKAN NO. K/P EMARASHIDA BINTI MOHD ISA 881114025154

Tarikh Mula Berkuatkuasa : 12/01/2022 Tarikh Habis Tempoh Perakuan : 21/01/2024

Ketua Eksekutif

Lembaga Pembangunan Industri Pembinaan Malaysia

Tarikh: 12/01/2022



















NO.: ES130607070E-3

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : INFO-MATIC POWER SDN BHD

Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala

Lumpur, Malaysia

Manufacturer : INFO-MATIC POWER SDN BHD

Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala

Lumpur, Malaysia

Trade Mark MP

MAINTENANCE-FREE SEALED LEAD-ACID BATTERY EUT

M/N Typhoon1.9, Typhoon3, Typhoon4, Typhoon4.5, Typhoon5,

> Typhoon6, Typhoon7, Typhoon7.5, Typhoon8, Typhoon9, Typhoon10, Typhoon12, Typhoon14, Typhoon15, Typhoon18, Typhoon20, Typhoon22, Typhoon24, Typhoon26, Typhoon28, Typhoon33, Typhoon40, Typhoon45, Typhoon50, Typhoon25. Typhoon60, Typhoon65, Typhoon75, Typhoon80, Typhoon90,

Typhoon120, Typhoon150, Typhoon200, Typhoon250, Typhoon260,

Typhoon100, Typhoon160, Typhoon220

Test Standards : EN 55022: 2010+AC: 2011

EN 61000-6-3: 2007+A1:2011+AC:2012

EN 55024: 2010 EN 61000-6-1: 2007



The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

















NO.: ES160325026E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

: INFO-MATIC POWER SDN BHD Applicant

5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Address

Lumpur, Malaysia

: INFO-MATIC POWER SDN BHD Manufacturer

5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Address

Lumpur, Malaysia

Trademark imp

EUT : UPS

M/N : EC-33060-20, EC-33100-20, EC-33200-20

Module : EM3320

: EN 62040-2:2006 Test Standards





The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.



















NO.: ES140731386E-6

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : INFO-MATIC POWER SDN BHD

Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur,

Malaysia

Manufacturer : INFO-MATIC POWER SDN BHD

Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur.

Malaysia

IMP

EUT : Uninterruptible Power Systems

EC-33200-40, EC-33320-40, EC-33400-40, EC-33520-40 M/N

Module : EM3340

Test Standards : EN 62040-2: 2006

IEC 62040-2:2005



Trade Mark



The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

















NO.: ES110217038E-5

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2004/108/EC. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

: INFO-MATIC POWER SDN BHD Applicant1

Address : 5, Jalan 3/27B, Seksyen 10, Wangsa Maju, 53300 Kuala

Lumpur, Malaysia

Manufacturer : INFO-MATIC POWER SDN BHD

Address : 5, Jalan 3/27B, Seksyen 10, Wangsa Maju, 53300 Kuala

Lumpur, Malaysia

Trademark : IMP

EUT : UPS Module

M/N ; EM010, EM015, EM020

Test Standards : EN 62040-2: 2006





The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo,

















中国认可





Certificate of Conformity

NO.: ES160718002E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : INFO-MATIC POWER SDN BHD

Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur,

Malaysia

Manufacturer : INFO-MATIC POWER SDN BHD

: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Address

Trademark imp

EUT : Uninterruptible Power Systems

M/N SuperNova 3310, SuperNova 3320, SuperNova 3330, SuperNova

Test Standards : EN 62040-2: 2006





The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.





















NO.: ES160718003E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

: INFO-MATIC POWER SDN BHD Applicant

: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Address

Malaysia

Manufacturer : INFO-MATIC POWER SDN BHD

: 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Address

Malaysia

Trademark imp

EUT : Uninterruptible Power Systems

M/N : SuperNova 3350, SuperNova 3360, SuperNova 3380

Test Standards : EN 62040-2: 2006





The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.



















NO.: ES160718006E-1

The following product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

Applicant : INFO-MATIC POWER SDN BHD

Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur,

Malaysia

Manufacturer : INFO-MATIC POWER SDN BHD

Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur,

Malaysia

Trade Mark IMP

EUT : Uninterruptible Power Systems

M/N : SuperNova 33200, SuperNova 33250, SuperNova 33300

Test Standards : EN 62040-2: 2006

IEC 62040-2:2005





The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.



















CERTIFICATE OF CONFORMITY

EC Council Directive 2014/30/EU **Electromagnetic Compatibility**

Registration No.: NTC1802612EV00

Applicant : Info-Matic Power Sdn Bhd

Address : 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia

Manufacturer : Info-Matic Power Sdn Bhd

Address 5 Jalan 3/27B, Section 10, Wangsa Maju, 53300 Kuala Lumpur, Malaysia

Factory : Shenzhen KSTAR Science And Technology Co.,Ltd. Guangming Branch

Address KSTAR High Tech Park, Guangming High Technology Town, Gongming

Street, Baoan District, Shenzhen City, Guangdong Province, P.R. China

E.U.T. **Empower Modular UPS system**

Brand Name IMP

Model No. EC-33200-40, EC-33160-40, EC-33120-40, EC-33080-40, EC-33040-40

Module No. : EM3340

: EN 50121-1: 2017 Standard

EN 50121-2: 2017 EN 50121-3-1: 2017 EN 50121-3-2: 2016 EN 50121-4: 2016 EN 50121-5: 2017



February 06, 2018

The certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU, in its latest amended version, referred to EMC Directive. The certificate does not imply assessment of the production and does not permit the use of Lab's logo.















AWARD

MRT PRESS RELEASE

The Malaysian Times

MRT awarded RM397 mil Sungai Buloh-Kajang contract



KUALA LUMPUR, Mar 14: Mass Rapid Transit Corporation Sdn Bhd was awarded eight more contracts for the Klang Valley MRT Sungai Buloh-Kajang alignment project with a total value of RM397 million

The award is a clear indication that progress on the construction of the MRT Line is moving into a new gear, with the last contract to be awarded in 2014, its Chief Executive Officer Datuk Azhar Abdul Hamid said.

"There are 21 work packages left to be awarded for the construction of the Sungai Bulch-Kajang MRT Line," he said in a

"We will always ensure that the tendering process is conducted meticulously so that the best can be derived to build this massive

MRT Corp, which aims to be a leader in the industry, is always looking at improving construction processes and requirements, he

"We would like this project to become an industry benchmark, where its timely delivery is a key point, as it is for the public's benefit," he said.

MRT Corp said two contracts were awarded yesterday including for the design, supply, installation, testing and commissioning of noise barriers and enclosures worth RM202 million to Muhibbah-SV-Samjung JV.

A RM50.7 million contract was awarded to SMPP-Ibwani JV for the construction and completion of the multi-storey car park building, external works and other associated works at Kajang Station

Meanwhile, on March 6, a RM22 million contract was awarded to Fastcoll Corporation Sdn Bhd for the supply, procurement, installation, testing and commissioning of the environmental control system for elevated packages V5 to V8 and the Kajang

Kejuruteraan Astra Sdn Bhd was awarded a RM44.2 million job for the supply, procurement, installation, testing and commissioning of the environmental control system for elevated packages VI to V4 and the Sungai Buloh Depot.

A RM6.7 million contract was also awarded to Info-Matic Power Sdn Bhd for the supply, delivery and supervision of installation, testing and commissioning of uninterruptible power supply for all elevated stations.

A RM42.5 million contract for the supply, installation, testing and commissioning of the lift system for all elevated packages, Sungai Buloh Depot and multi-storey car parks was awarded to Otis Elevator Company (M) Sdn Bhd.

The statement noted that Zulfan (M) Sdn Bhd was awarded a RM18.8 million contract for the supply, procurement, installation, testing and commissioning of the fire detection and protection system for elevated packages V5 to V6.

The last contract, worth RM10.1 million, was awarded to PTIS Engineering Sdn Bhd for the supply, delivery and supervision of the installation, testing and commissioning of the step-down distribution transformer for all elevated packages, Sungai Bulch Depot and Kajang Depot.

- BERNAMA











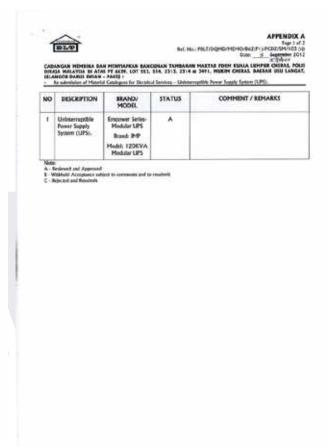




AWARDS

PBLT "A" STATUS



















Types Of Business

Specialized in solving Power Related Problems such as;

- ➤ Black-out Phenomenon No supply
- ➤ Voltage Fluctuation inconstant Input voltage supply
- ➤ Voltage Spike Very high voltage (unpredictable) within less than a cycle
- ➤ Power Surge High Voltage within 2 or 3 cycle
- ➤ Sag / Brown out Opposite of Surge
- Frequency Variation Inconstant Input Frequency
- **EMI** (Electro Magnetic Interference)
- >RFI (Radio Frequency Interference)
- > Harmonic Distortion
- ➤ Line noise

1. COMPUTER INFRASTRUCTURE & ENGINEERING SERVICES

Supply, Installation, Testing, Commissioning, Services and Repair

- ❖ Data Center Preparation and consultancy
- Precision Air Condition
- Fire Fighting
- Raised Flooring
- ❖ Fiber optics and Network Cabling
- ❖ Electrical services & maintenance
- Computer Equipments, installations & servicing

2. POWER PROTECTION EQUIPMENT

Supply, Installation, Testing, Commissioning, Services and Repair

- UPS Systems (AC/DC Power Supply)
- ❖Industrial Battery Charger
- ❖Switch Mode Rectifier
- ❖Inverter Systems
- Frequency Converter (50 Hz to 60 Hz or 50 Hz to 400 Hz)
- ❖ Automatic Voltage Regulator (AVR)
- ❖ Maintenance Free Sealed Lead Acid Battery (SLA)
- ❖ Nickel Cadmium Battery (NiCad)
- ❖ Surge and Lightning Suppressor















imp Products:

- imp Empower: Modular UPS System
- imp Supernova: 3 phase UPS System
- imp Nova: 1 phase UPS System
- imp Avalance: Industrial UPS system
- imp Vanguard: Inverter System
- imp Powermore: Switch mode Rectifier
- imp Whirlwind: Wind Turbine
- imp Eclipse : Solar Panel
- imp Tornado: 2v GEL Battery
- imp Hurricane: 12v GEL Battery
- imp Typhoon: 12v VRLA Battery
- imp Lithium Polymer (LiFePO4) batteries
- imp Energy Storage Sysytems

Agent and service center for

- 1. Precision Aircond for Data Center **Envicool**
- 2. UPS System (AC / DC) IMP Products, Inform, Saft Nife, GST, MGE, Chloride, Socomec, APC, PK, Powerware
- 3. Maintenance Free SLA Battery Sonnenschein, Marathon, Powerfit, Hawker, Fiamm, Dynasty, CSB, Enerzell
- 4. NiCad Battery Saft Nife, Hoppeke, GST
- 5. Data Center Solution: IDM, IDU **KStar**





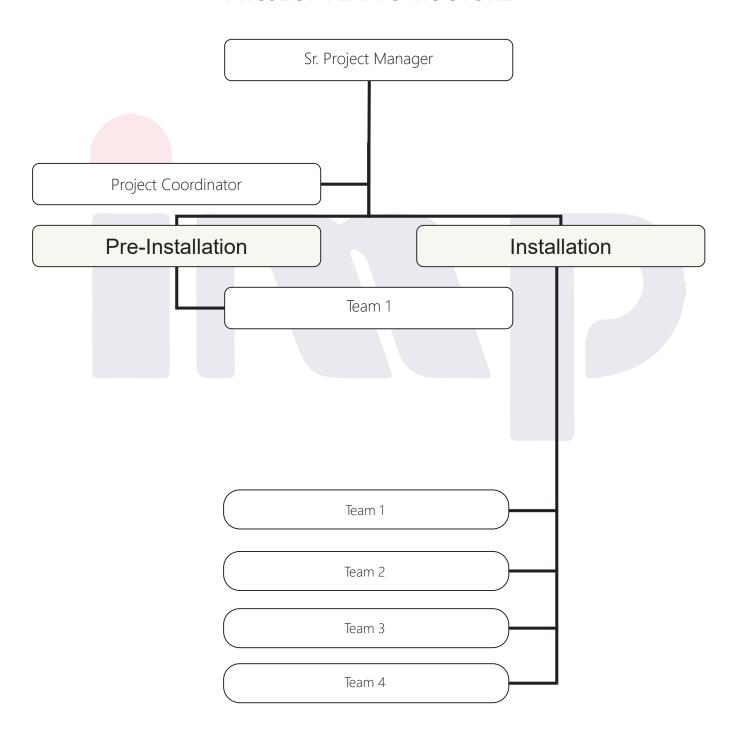








PROJECT TEAM STRUCTURE

















Company Structure

INFO-MATIC POWER SDN BHD KUALA LUMPUR (HQ)				
BRANCHES	ASSOCIATE COMPANY & PARTNERS			
IMP HONGKONG	IMP ENGINEERING SB	TN SYNERGY SDN BHD	KBSE SDN BHD	
IMPSB KLIA (Sepang)	JATI TINGGI SB	PANJI ALAM ELECTRICAL SB	CHANGKAT RESSAM ENGINEERING SB	
IMPSB KMN	SAFAR ELECTRICAL & ENTERPRISE	TTES FRONTKEN SB	EMERSON NETWORK POWER (M) SB	
(Kemaman)	MD TENTEN ENGINEERING	JSJ ELECTRICAL	FENTEC ENGINEERING	
IMPSB PG (Penang)	Qudrad system & tech sb	HALIM JEMANI ENTERPRISE	POWER SOLUTIONS SB	
IMPSB JB (Johor Baharu)	taraf air-cond & electrical services	FAST COOL AIR COND & ELECTRICAL	BERKAT DINGIN NOR ENTERPRISE	















CURRENT PROJECTS

To supply, deliver, testing & commissioning of IMP Empower UPS System for NKLATCC Project, ATM MOS UPS KLIA, ATM LBS UPS KLIA, ATM DR UPS KLIA, COM COM1 UPS KLIA, COM COM1 UPS KLIA, SUR KLIA TAR2, NAV DVOR/DME, NAV GBAS UPS System EMPOWER.
Proposed Ampar Tenang Interchange and Toll Plaza at Km35, North-South Expressway Central Link (Elite) – Supply and Install Uninterruptible Power Supply (Ups).
Design, Supply, Install, Testing and Commissioning of Four (4) Units Dynamic Rotary Uninterruptible Power Supply (DRUPS) For Airfield Ground Lighting (AGL) At Substation ALA, ALB, ALD and ALE, KI International Airport.
Tender for Comprehensive Maintenance Service Contract for Ups System Nationwide for AFFIN BANK BERHAD.
Comprehensive Maintenance of Uninterruptible Power Supply (Ups) System At KLIA.
Proposed 132KV single circuit underground cable from PMU Pasir Gudang Industrial Estate to PMU Kota Masai (GIS) - (SUBKONTRAKTOR KEPADA WORKTIME ENGINEERING SDN BHD)
Proposed work to supply and install new uninteruptable power supply (UPS) system at UPS room Annexe 1, PERSADA PLUS
Design, manufacture, supply, deliver, installation, testing & commissioning of uninterruptible power supply (ups), static transfer switch (sts) and manual transfer switch (mts)
To supply imp avalanche, Industrial ups system in hospital serdang
To supply and install supernova (20kva) uninterruptible power supply (ups) wth lithium metal batteries, including all the incidentals, testing & commissioning
Proposed replacement of mcb & rccb with rcbo (coordinated combined protection) at selected toll plaza ups power distribution board (pdb) and toll lanes along the north south expressway
To supply, install, testing & commissioning complete new 02 set of 3 phase 15kva transformer base ups at batang benar & subang jaya concourse station with backup time more than two hours with remote monoring & emd card













CURRENT PROJECTS

Proposed to install new 60kva ups and electrical works for mgcc office at 10th centro mall new premises
Membekal, memasang dan mengujilari satu(1) unit perkakasan ups (uninterruptible power supply) beserta kerja-kerja sokongan di pusat data bagi tempoh 2 tahun untuk mbsj
Membaik pulih standby generator set serta mengganti sistem ups di akademi penerbangan malaysia (mava), sepang, selangor
Supp <mark>ly, delivery</mark> , installation, configure, testing & commissioning of ups system at enterprise 4 building for technology park malaysia corporation sdn bhd, bukit jalil, kuala lumpur
Installing new ups system for maybank call centre













COMPLETED PROJECTS

2021

- To supply, delivery & install of Imp Supernova UPS system for site kuala gula, perak & tawau sabah
- To supply floor stand enclosure at Prodata system sdn bhd
- To supply & install of the Portable Lithium Battery Pack for ROVR trucks for Petronas Dagang Berhad

2020

- Comprehensive Maintenance Of Uninterruptible Power Supply (Ups) System At KLIA
- Tender for Comprehensive Maintenance Service Contract for Ups System Nationwide

2019

- Design, Supply, Install, Testing And Commissioning Of Four (4) Units Dynamic Rotary Uninterruptible Power Supply (Drups) For Airfield Ground Lighting (AgI) At Substation ALA, ALB, ALD and ALE,KI International Airport Light All Street Lighting Along Lpt2 Expressway At Cheneh Toll Plaza And Interchange
- [JOB NO.: CONT/045-19/LOA/LL04]

2018

- To supply, deliver, testing & commissioning of IMP Empower UPS System for NKLATCC Project, Langkawi Radar Head, UPS System EMPOWER 33060-60-060.
- Supply, Install, Testing and Commissioning of Uninterruptible Power Supply (UPS) for Toll Collection System (TCS) at New South Ville Toll Plaza at KM294.13, Plus North South Expressway. (JOB NO.: CONT/025-17/LOA/AP01)
- Kerja kerja Membekal, Memasang & Pembaikan Sistem UPS Di Seluruh BSN Cawangan Semenanjung Malaysia

2017

- Dokumen Tender Bagi Membekal, Menghantar, Memasang, Integrasi, Konfigurasi, Menguji Guna Dan Pentauliahan Peralatan Latihan Ke Adtec Jerantut, Pahang, Jabatan Tenaga Manusia.
- Supply, Deliver and Supervision of Installation, Testing & Commissioning of the Uninterruptible Power Supply (UPS) Equipment for All Underground Stations and Ancillary Building (CONTRACT NO: MRTCORP/KVMRT-SBK/DS/UPS-U/158)
 - UPS: 24 x imp Empower 33060,60Kva backup 3 hours including all monitoring software.
- Supply, Deliver and Supervision of Installation, Testing & Commissioning of the Uninterruptible Power Supply (UPS) Equipment for All Elevated Packages (CONTRACT NO: MRTCORP/KVMRT/SBK/CP/UPS-E/158)
 - UPS: 24 x imp Empower 33060,60Kva backup 3 hours including all monitoring software

2016

- Sebutharga bagi Penyelenggaraan Uninterruptible Power Supply (UPS) Tingkat 5 & 6 Jabatan Meteorologi Malaysia UPS: Socomec 60kVA and Socomec 80kVA.
- To Supply, Install, Testing and Commissioning of Toll Collection System, Traffic Control and Surveillance System and Telecommunication System at New Seremban Interchange PLUS Installation of Uninterruptible Power Supply System. (Job No.: CONT/027-15/LOA/BB02)

2015

- Data Centre 1 (DC1) & Data Centre 2, (DC2) Maintenance for Three (3) Years, Uninterruptible Power Supply (UPS), Precision Air Cond Unit (PAC) & Mechanical Installation Works FM200 Fire Suppression, Electrical Works Installation Data Center Monitoring, Intruder & Water Detection System (DCMS) Biometric Access & CCTV Security System.
- Routine Maintenance Works for Uninterruptible Power Supply (UPS) Along East Coast Expressway Phase 1 UPS: 1 x imp Supernova 160kVA, 2 x imp Supernova 33080, 80kVA, 3 x imp Supernova 33040, 40kVA, 2 x imp Supernova 33030, 30kVA and 5 x imp Supernova 33020, 20kVA.
- Routine Maintenance Works for Uninterruptible Power Supply (UPS) along Kuala Lumpur-Karak Highway UPS: 1 x imp Supernova 160kVA, 2 x imp Supernova 33080, 80kVA, 3 x imp Supernova 33040, 40kVA, 2 x imp Supernova 33030, 30kVA and 5 x imp Supernova 33020, 20kVA.















COMPLETED PROJECTS

2014

- Comprehensive Maintenance Services for TNB's Data Center (NLDC and UNITEN), scope cover (Electrical, Uninterruptible Power Supply (UPS), Fire Fighting, CCTV, BMS, Precision Aircond, etc)
- Supply and Install imp Empower UPS systems to KWSPs including HQ , Sabah and Sarawak
- Supply and Install imp Empower UPS systems to TERAS for PLUS highway
- Supply and install imp Empower TS Global Network

<u>2013</u>

- Comprehensive Maintenance Services for Uninterruptible Power Supply (UPS) System at KL **International Airport**
- Supply batteries for Petronas Carigali Sdn Bhd Labuan Warehouse
- Supply batteries for TNB Remaco Site, Tawau Sabah
- Data center maintenance Services UPS:3 x imp Supernova 33040, 40kVA in parallel PAC: 4 x 30 kwatt precision aircond Others: Electrical system including PDU, Data Centre Monitoring System, Fire fighting, Door access, CCTV

2012

- Supply and install UPS and batteries for Alloy Maintenance Engineering Sdn Bhd
- Supply and install batteries for ExxonMobil Exploration & Production Malaysia Inc
- UPS Maintenance Services for Arkib Negara Malaysia
- Prasarana ICT Data Centre (Monorail) for Radmik Solution Sdn Bhd
- Data center 1 (DC) & Data Centre 2, (DG2) Maintenance for three (3) years, Uninterruptible Power Supply (UPS), Precision Air Cond unit (PAC) & Mechanical Installation Works FM200 Fire Suppression, Electrical Works Installation Data Centre Monitoring, Intruder & Water Detection System (DCMS) Biometric Access & CCTV Security System.

2011

- Supply and installation of UPS for Prince Court Medical Centre
- Supply and installation of UPS and Data Centre Upgrade for Jabatan Akauntan Negara
- UPS Maintenance for KLCC Urusharta Sdn Bhd and Adamas Excel Sdn Bhd
- Supply, installation, testing and commissioning services for Data centre upgrade for Amanah Raya Berhad
- Supply batteries for BNG Resources Sdn Bhd and ExxonMobil Exploration
- Design, Supply, Delivery, Installation, Testing, Commissioning, Training, Maintenance And Warranty of Wifeless Wide Area Network, Fiber Re-connectivity, Data Centre, Data Recovery Center and Network Operation Center (Contract NO: PRASARANA/GCS/CTT/20340/2011).

2010

- Supply, installation and testing of UPS Systems for Syarikat Prasarana Negara
- Building and completion of Sekolah Menengah Sains Sembrong, Johor for TN Synergy Sdn Bhd
- Relocation of air-cond unit at Gombak Toll Plaza for Alloy Maintenance Engineering
- Supply and install battery bank at PMU Eastmean and PMU Gebeng for TNB Timur Kuantan
- Preventive and Remedial Maintenance for Electrical & Mechanical at 25 Data Centre for Jabatan Akauntan Negara Nationwide. Uninterruptible Power Supply (UPS), Automatic Voltage Regulator (AVR) Fire Supression Systems, Door Acess, Generator set (GENSET) Precision Air Cond Unit (PAC) & Split Air Cond Unit(SAC) CCTV, Environmental Monitoring System, Electrical Power Supplies.
- To carry out renovation main building- Tunnel Air cond work with accessory.
- Proposed to relocate aircond unit at Gombal Toll Plaza.































OUR CLIENTELE:

















































