

From: Gajithra Navan <navaratnam.gajithra@mfa.gov.lk>
Sent: Tuesday, May 21, 2024 1:09 PM
To: Hisham Dweik <Hisham.Dweik@acc.org.jo>
Cc: Mahmoud Amerah <Mahmoud.Amerah@acc.org.jo>
Subject: Request for information



Dear Mr. Hisam Dweik,

Reference to your letter No. 1528 dated 14.05.2024 regarding the Sri Lankan companies.

The following companies have requested assistance to extend their market in Jordan:

1. Induwa Aqua Exporters

- Induwa Aqua Exporters is an exporter of ornamental aquatic plants.
- The company is seeking assistance in identifying and connecting with potential buyers interested in ornamental aquatic plants.
- The brochure of their product is attached herewith.

2. K.I.K Engineering Company (Pvt) Ltd.

- K.I.K Engineering Company (Pvt) Ltd is a leading provider of reputed brands of electrical switchgear and solutions.
- The company is seeking assistance in identifying and connecting with potential buyers, distributors, and partners in Amman.
- The profile of the company and brochure are attached herewith.

3. Phoenix Industries Ltd

- Phoenix Industries Ltd is one of the largest plastic manufacturers in Sri Lanka.
- The company is seeking assistance in identifying and connecting with potential buyers, distributors, and partners in Amman.
- For product details and the company profile, please refer to the following website:
<https://ddei5-0-ctp.trendmicro.com:443/wis/clicktime/v1/query?url=https%3a%2f%2fwww.phoenix.lk%2fabout%2f&umid=CDC47EE9-18F4-0306-9FA8-F8B83A3BF175&auth=666b4d04c70a4d4d238b7c594c194870d0b0cd5c-bb5662565150c0859c4d5c348baf6361bb5a305f>

4. Dankotuwa Porcelain PLC

- Dankotuwa Porcelain is a manufacturer of high-quality porcelain tableware with two production facilities in Sri Lanka.
- It is Sri Lanka's finest porcelain products company.
- The company has a production capacity of 10 million pieces per annum.
- Majorly Japanese technology is used in the manufacturing process, while the machinery and equipment are from Germany, the UK, and Japan.
- The manufacturing process complies with US, UK, and EU quality standards and all other relevant quality parameters.

- The company is seeking assistance in identifying and connecting with potential buyers, distributors, and partners in Amman.
- For product details, please refer to the following website: <https://www.dankotuwa.com/>

It would be appreciated if you could share information on potential buyers, distributors, and partners in Amman for the above four companies.

Additionally, I would appreciate it if you could share information on exporters and importers of Jordan to Sri Lanka and dealers in Jordan.

Thank you for your assistance.

Best regards,

GAJITHRA NAVAN (SLFS III)

Second Secretary

Embassy of Sri Lanka

Amman , Jordan



KIK

THE SYMBOL OF EXCELLENCE

PRODUCT BROCHURE

YOUR SPECIALIST..!

IN LOW VOLTAGE
SWITCHGEAR AND ENGINEERED
SOLUTIONS.



ABB

Lovato

DELAB

EPCOS

J. PRÖPSTER
lightning protection and earthing material

FRECON

SASSIN

ACCUEVERGY

TRINITY TOUCH































EMKO

KIK ENGINEERING CO (PVT) LTD

No. 31 Major Gunaratne Mawatha, Off Templers Rd, Mount Lavinia, Sri Lanka.

MOBILE: +94 77 736 4311 | TEL: +94 11 271 7413 | FAX: +94 11 271 5055

oswald@kik.lk | kikecpl@kik.lk | www.switchgear.lk

Category	Brand	Description
Circuit Breakers		Miniature Circuit Breakers (MCB)
		Miniature Circuit Breakers (MCB)
		Residual Current Devices (RCD)
		Residual Current Devices (RCD)
		Moulded Case Circuit Breakers (MCCB) - Formula
		Moulded Case Circuit Breakers (MCCB) - XT
		Moulded Case Circuit Breakers (MCCB) - TMAX
		Moulded Case Circuit Breakers (MCCB) - Accessories
		Moulded Case Circuit Breakers (MCCB)
		Air Circuit Breakers (ACB)
		Isolator MCB Type
		Switch Disconnecter - OT Series
		Change Over Switches - Manual and Auto
		Change Over Switches - ATS
		Change Over and Switch Disconnecter - Accessories
Manual Motor Starters & Accessories		
Power & Control		Contactors A-Line
		Contactors A-Line - Accessories
		Thermal Overload A-Line
		Contactors AF Range
		Contactors AF Range - Accessories
		Thermal Overload AF Range
		Contactors Selection ABB
		Contactors
		Contactors - Accessories
		Thermal Overload
		Contactors Selection Lovato
		Contactors & Accessories
		Variable Frequency Drives - VFD / VSD
	Protection / Control and Monitoring	
		Protection Relays
		Voltage, Current and Frequency Monitoring Relays
		Level Controller Relays
Surge Protective devices		Surge Protective Devices - OVR
		Surge Arresters
Metering & Energy		Digital Metering Instruments
		Power Meters
Power Factor Correction		Power Factor Correction Capacitor
		Capacitor Contactors & Digital Power Factor Controllers & Accessories
		Power Factor Controllers
Timer controllers		Time Relays
		Daily / Weekly / Astronomical Digital Time Switches
		Timers
		Timers
Other		Current Transformers / Analog Meters / HRC Fuses / Selectors & Indicators
		Wiring Ducts, Din rails
Industrial Automation		Automation Products / PLC



THE SYMBOL OF EXCELLENCE



KIK GROUP OF COMPANIES

**Powering Possibilities,
Unleashing Excellence in Low
Voltage Electrical Engineering**

Since 1994, we have consistently met the increasing demand for reliable low-voltage electrical engineering solutions in the international arena, empowering the future of LV electrical engineering.

www.kikblobal.com

LV SWITCHBOARDS

MSB Main Switch Boards

Main Switch Boards with custom solutions for each and every application are completed for various logical arrangements. These complete electrical engineering designs are done considering the operator and equipment safety as one of the prime factors.

Features

- Modular design.
- Suitable for cable terminations either from front or rear depending on the customer's requirement.
- Provision for cable or bus duct termination.
- Fully type-tested busbars up to 6300 A, 100 kA/1 sec. (Higher current ratings on request)
- Optimum design (L shape, U shape, single or double front, etc.) to suit site requirements or restrictions of electrical in installations.
- Form of separation up to Form 4b.
- Enclosed assemblies degree of Protection up to IP 65.



MPB Meter Panel Boards

Low voltage Meter panels with facilities for measurement of electrical energy in main or sub-circuits are tailor-made for various energy measurement requirements in various electrical power distribution applications such as shopping malls and residential apartments.

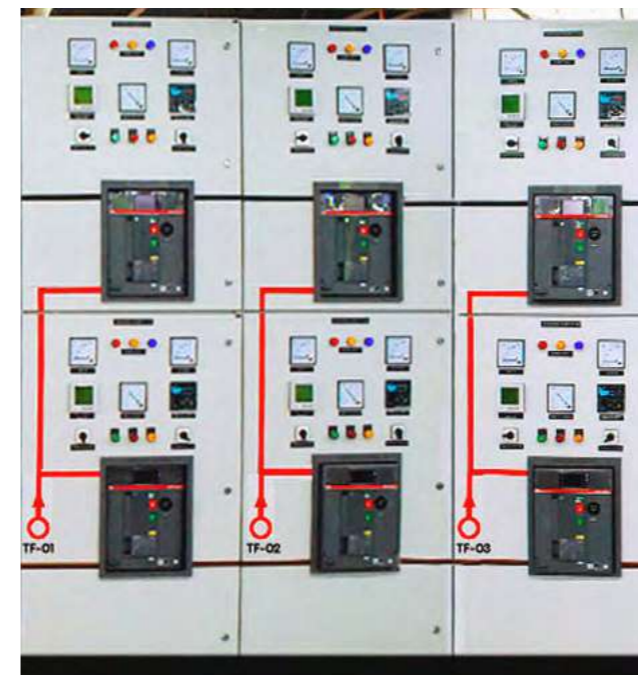
Features

- Made for single or three-phase metering.
- Made for indoor or outdoor applications.
- Facilitates flexibility in installation and convenient usage.

MCC Motor Control Centers

Low voltage Motor Control Centers (MCCs) are vital to many electrical installations, including water and wastewater facilities. As a backbone of these facilities, MCCs effectively distribute and control electrical power to various equipment such as raw water pumps, backwash pumps, air blowers, and high lift pumps, ensuring safe and reliable operation.

Motor control centers contain various electrical switchgear such as conventional and solid-state motor starters, AC drives, autotransformers, power monitoring, and control devices, programmable logic controllers (PLCs), human-machine interfaces (HMIs), and SCADA systems. Additionally, MCCs can be designed for completely automatic and remote operation, especially in remote areas where various electro-technical equipment are installed at considerable distances apart, using technologies such as radio transmission and GSM.



SNP Synchronization Panels

Synchronization panels are mainly designed and used to meet power system requirements. These panels function both manually and with an automatic synchronizing function for two or more power sources. They are widely used in synchronizing generators and offering multiplex solutions.



ATS Automatic Load Transfer Panels

Automatic load transfer panels facilitate convenient load transfers from the main to alternate power generating systems in the shortest possible time in the event of a power failure. The panels monitor the voltage and frequency of the main electricity supply continuously and in case of any fluctuations, such as voltage variations, phase failures, electricity failures, etc., it will signal to start the generator automatically, and hence the load is transferred automatically.

After the main electricity supply resumes, the Automatic load transfer panel will control the transfer from generator electricity to main electricity after a predefined time delay. Simultaneously, it controls the generator set to shut down after a time delay.

PFC Power Factor Correction Capacitor Banks

Our low-voltage automatic power factor correction capacitor banks are designed for systems requiring optimum power factor correction. The simple modular designs allow for future expansion as plant loads increase. Installation and start-up are simple and free of common problems.

Features

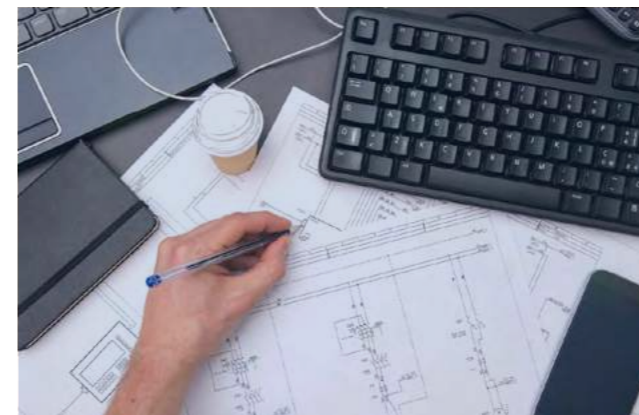
- Automatically controlled power factor regulation
- Systemwide correction with a single piece of equipment
- Low installation cost
- Faster return on investment



DESIGN & DEVELOPMENT

KIK design and sales team comprises experienced professional engineers who are supported by a team of skilled technicians and state-of-the-art design and development tools.

Under the ever-increasing demand for electrical power distribution and control requirements in the international markets, KIK has consistently proven its ability to innovative designs and develop optimum solutions that comply with relevant international product and quality standards.



KIK strongly believes that having a clear understanding of the requirements of each and every installation is key to the successful design and development of the product.

The Quality Management System, proven design, and development tools have enabled KIK to maintain a closer relationship with its customers by providing optimum solutions in the shortest possible time.



PRODUCTION

An unmatched reputation for exceptional on-time deliveries and order fulfillment are key strengths of the company. KIK uses the best quality raw materials, components, and accessories, state-of-the-art production machinery, and the latest technology in production, thus having a distinctive edge over its competitors to produce world-class electrical panel boards.



KIK's quality initiatives are consistently monitored, measured, and rigorously enforced to satisfy customer needs. The Quality Control Procedures guarantee zero-defect products for customers and the Quality Assurance System provides documented evidence of the product in conformity with all regulatory and contractual obligations.



TESTING

To ensure KIK maintains high-quality standards, all products are tested and inspected after completion. Stringent inspections and routine tests assure the highest safety, complying with accepted international standards.

Inspections

- Incoming
- In process
- Final visual, mechanical & electrical inspections

Routine Tests

- Dielectric test,
 - i) Insulation-resistant test (1000 V)
 - ii) High voltage test (2500 V /3000 V /3500 V)
- These tests are conducted as per IEC 61439-1&2

Type Tests

Type tests are intended to verify compliance with the requirements laid down in the IEC (61439-1&2) standard for a given assembly.

KIK Panels are manufactured complying with:

1. Strength of materials and parts
2. Degree of protection up to IP55
3. Verification of clearance
4. Verification of creepage
5. Protection against electric shock and integrity of protective circuits
6. Incorporation of switching devices and components
7. Internal electrical circuits and connections
8. Terminals for external conductors
9. Dielectric properties tested for impulse voltage (Uimp) of 8 kV
10. Temperature rise limits for systems up to 6300 A
11. Short circuit withstand strength up to 100 kA/1s
12. Electromagnetic compatibility (EMC)
13. Verifications of mechanical operations

Additional Type Tests

- Seismic Vibration test as per IBC "Class D"
- (International Building Codes)
- Internal Arc Fault test as per IEC 61641



AFTER SALES SERVICES

KIK is renowned for delivering a superior after-sales experience to its customers. The strong after Sales team comprising engineers and technical officers works 24/7 to help customers with uninterrupted services whether it is in Sri Lanka, India, Maldives, Bangladesh, or any other country in the Asian region location helping customers get operations going with minimum downtime.





THE SYMBOL OF EXCELLENCE



KIKBLOX ENCLOSURE SYSTEMS

KIKBLOX AT A GLANCE

Our modular enclosure system carries the promise to deliver user satisfaction at all levels. The design is crafted to suit challenging working conditions and it allows one to change and specify the needs at will without incurring various costs and limitations that come with a welded system.

KIKBLOX is a versatile, fully modular enclosure system designed for electrical enclosures based on the concept of using standard modules along with a small number of standard parts, constructing any size or type of enclosures as desired. The enclosure system is ideal for assembling various types of low-voltage switchgear assemblies or control panels.

The development of the KIKBLOX enclosure system is a result due to company's wealth of experience over two decades in the panel-building industry. KIK's relentless pursuit of perfection is the major factor behind this versatile, innovative, and user-friendly enclosure system.

"Limitless Possibilities"

The innovative "Corner Module" brings a unique advantage to the end user as it will add strength to the frame, making the assembly rigid and strong. The system has been tested rigorously and proven to withstand harmful conditions and presents numerous mounting options which can be useful for many different industries.



TECHNICAL SPECIFICATIONS

Sheet steel thickness

- Mainframe - Electro Galvanised Sheet Steel 2.0 mm powder coated
- The base frame (standard) - Electro Galvanised Sheet Steel 2.0 mm powder coated (Optional 3.0 mm and 5.0 mm)
- Doors / Covers - Electro Galvanised Sheet Steel 1.5 mm and 2.0 mm powder coated

Internal separation plates

- Electro Galvanised Sheet Steel 1.2 mm and 1.5 mm powder coated

Cable gland plates

- Electro Galvanised Sheet Steel 2.0 mm
- Aluminium 3.0 mm and 5.0 mm

Surface color & finish

- Main frame-RAL 7035 fine textured
- Base frame-RAL 9005 fine textured
- Doors / Covers-RAL 7035 fine textured

** Different colors can be provided upon request



MODULAR DESIGNS MEANS GREATER FLEXIBILITY

KIK Modular Console Board system presents an adjustable platform that would meet the industry requirements of Control Console Panels. The system carries limitless possibilities to create and innovate with minimal cost as most parts are readily available in different forms and colors.

The RAL 7035 color units satisfy the requirements of NEMA Type 3R, 4, and 12, equivalent to IP55, enabling the consoles to be installed on the work floor as well as in a control room environment. In addition, with the KIKBLOX modular console system end users can be assured protection and flexibility to meet the necessities of desired application of the unit. The Enclosure system is type tested to the latest IEC 61439 standard.

KIKBLOX WITHDRAWABLE SYSTEMS

KIKBLOX Withdrawable system is a standardized solution for any switchgear and control-gear assembler. The KIKBLOX Withdrawable System is the trusted choice due to;

- Safe & Easy Handling
- Readily Available & Easy to Stock
- Fast Replacement Without Hindering the Operations
- Durable and Highly Reliable Mechanical Interlocks

The system is available for any user in any location around the world and can be available for use with minimal lead time due to its versatile compact nature.

Standard specifications

- Innovative and smooth draw-out mechanism
- Design verified to IEC Standards
- No tools are needed for the insertion or removal of units
- Fast insertion or withdrawal
- Mechanism with tilting front for "Connected", "Test" and "Disconnected" functions
- Safety lock position while removing the unit
- Three lockable positions " Connected", "Test" and "Disconnected"
- Any breaker brand can be used with an interlock
- DOL / Star-delta / Power Distribution
- Delivered in fully assembled units or parts
- Rated up to 630 A



K.I.K. ENGINEERING

K.I.K. Engineering Company (Pvt) Limited, provides high-quality electrical switchgear solutions for both local and international markets. As a leading supplier in the industry, we offer a range of products and services that are tailored to meet the unique needs of our clients.

In addition to our high-quality products, we offer a range of services to support our clients' businesses. Our services include custom design and engineering, installation, testing and commissioning, maintenance, and technical support. We have a team of highly skilled engineers and technicians who are dedicated to ensuring that our clients' electrical switchgear systems operate at their best.



K.I.K. Engineering Company (Pvt) Limited, we understand that our clients have a choice when it comes to selecting an electrical switchgear supplier. That's why we strive to set ourselves apart from the competition by offering exceptional service, quality products, and competitive pricing. We are committed to building long-term relationships with our clients, based on trust and mutual success.





Automotive Industries

Renault Nissan	India
Hyundai Motor India Ltd	India
Daimler	India
Delphi TVS Diesel Systems	India
Hino Motors- Hanoi	Vietnam

Airports and Harbors

Male Velana International Airport	Maldives
Colombo International Airport	Sri Lanka
Mattala International Airport	Sri Lanka
Colombo Harbour	Sri Lanka

Factories

Valeo Lighting System	India
Toshiba JSW Turbine & Gen.	India
Allison Transmission	India
Danfoss	India
Timex Garments Ltd	India
Brandix India Apparel City (Pvt) Ltd	India
The Madras Pharmaceuticals	India
Triumph International	India
Linea Fashions	India
Linear Aqua	Vietnam
YKK Factory	Bangladesh
Soorty Textiles (BD) Ltd	Bangladesh
Brandix	Bangladesh
Fargasam	Bangladesh
Sorwathe Tea Factory	Rwanda
Rocell Bathware Ltd	Sri Lanka
Nestle Lanka PLC	Sri Lanka
Ceylon Tobacco Company PLC	Sri Lanka
Unilever Ceylon	Sri Lanka
Phoenix Industries Ltd	Sri Lanka
The Lion Brewery	Sri Lanka
Inoac Polymer Lanka	Sri Lanka
Packages Lanka (Pvt) Ltd	Sri Lanka
Hayleys Free Zone Ltd	Sri Lanka
Colombo Dockyards Ltd	Sri Lanka
Royal Porcelain (Pvt) Ltd	Sri Lanka
National PVC	Sri Lanka
Ceylon Pencil Co. (Pvt) Ltd	Sri Lanka
Linea Intimo	Sri Lanka
Setmil Developers Lanka	Sri Lanka
Textured Jercy, Seethawake	Sri Lanka
Antler Fabric Printers (Pvt) Ltd	Sri Lanka
Brandix Intimate Apparel Batticaloa	Sri Lanka

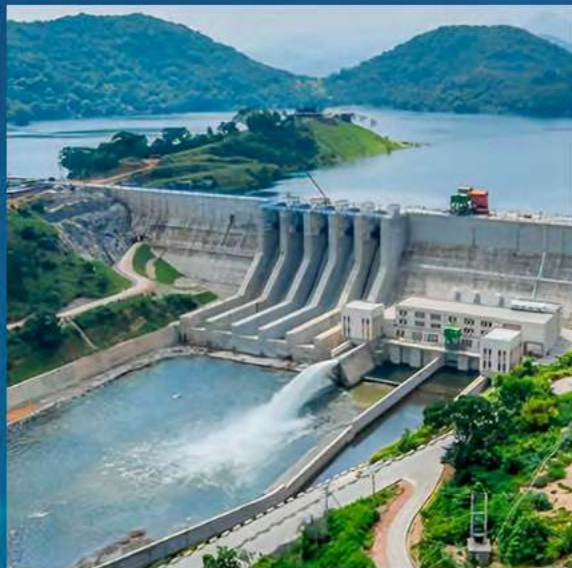
Hotel & Luxury Apartments

Shangri-La Resort & SPA	Maldives
Aaraa Hotel Maldives	Maldives
Nasandhura Hotel and Apartment Complex	Maldives
Ritz Carlton	Maldives
Fari Campus Village	Maldives
Patina Maldives, Fari Islands	Maldives
Alurifushi Resort	Maldives
Malefushi Island Resort	Maldives
Vilamendhoo Resort	Maldives
Vakaru	Maldives
Randheli Resort	Maldives
Baa Atoll Kanufushi Island Resort	Maldives
L.H Maaflaa Fushi	Maldives
Vadoo Island Resort	Maldives
Cocoon Maldives	Maldives
Ifuru Island	Maldives
Baa Atoll Kanufushi Island Resort	Maldives
Madhoo Finholu Hotel	Maldives
Mamuthaa Resort	Maldives
Akiri Fushi Resort	Maldives
Cocoon Resort	Maldives
Mount Lavinia Hotel	Sri Lanka
Chaaya Tranz Hotel Hikkaduwa	Sri Lanka
UGA Bay Hotel	Sri Lanka
Waters Edge Hotel	Sri Lanka
Airport Garden Hotel	Sri Lanka
Chaaya Wild at Yala	Sri Lanka
Sun Tan Resort Passikudah	Sri Lanka
Hotel Ramada	Sri Lanka
Jetwing Blue	Sri Lanka
Heritance Negombo	Sri Lanka
Havelock City Apartments	Sri Lanka
Waterfront Project	Sri Lanka
AVIC Residence	Sri Lanka
Kothalawala Defence University	Sri Lanka
Shangri-la Colombo	Sri Lanka

Hospitals

ADK Hospital	Maldives
Lammu Hospital	Maldives
GN Atoll Hospital	Maldives
Maternity Care Hospital- Asempur	India
Durdans Hospitals	Sri Lanka
Apollo Lanka Hospital	Sri Lanka
Kaatsu Medical Training Center	Sri Lanka
General Hospital- Kalubowila	Sri Lanka
Jaffna Teaching Hospital	Sri Lanka
South Asian Technology & Medical (Pvt) Ltd	Sri Lanka





Water Supply Projects

Fuvahmulah, Hulhudhu Meedhu Islands	Maldives
Batticaloa Water Supply Scheme	Sri Lanka
Negombo Water Supply Scheme	Sri Lanka
Kilinochchi WSS	Sri Lanka
Kalu Ganga Water Supply Scheme	Sri Lanka
Greater Dambulla Water Supply Scheme	Sri Lanka
Chilaw Puththalam Water Supply Scheme	Sri Lanka
Kandy City Waste Water Management Project	Sri Lanka
Deduru Oya WSS	Sri Lanka
Greater Colombo Waste Water Management System	Sri Lanka

Power Stations & Oil Companies

Stelco	Maldives
Kulhudhufushi H V System	Maldives
Maldives South Province Project-Hithadhoo	Maldives
Thaa Atoll Vilufushi Island Electrification	Maldives
115MW HFO Fired Power Plant Chandpur	Bangladesh
162MW Manikganj Power Plant	Bangladesh
113MW Bharaka Power Plant	Bangladesh
100MW Jamalpur Power Plant	Bangladesh
110MW Karnapuli Power Plant	Bangladesh
100MW Juldha Power Plant	Bangladesh
54MW Bhairab Power Plant	Bangladesh
52MW Comilla Power Plant	Bangladesh
52MW Rajshahi Power Plant	Bangladesh
Kelanithissa Power Station	Sri Lanka
Kukule Ganga Hydro Power	Sri Lanka
Senoc Wind Project II & III	Sri Lanka
Lanka Indian Oil Trincomalee	Sri Lanka
Norochhole Grid Substation	Sri Lanka
Ceylon Petroleum Corporation	Sri Lanka
Ceylon Electricity Board	Sri Lanka
Horana Grid Substation Project	Sri Lanka

Telecommunications

Voice of Maldives	Maldives
Dhiraagu Power & Infrastructure	Maldives
Wataniya	Maldives
TATA Tele Services, Madurai	India
Motorola Manufacturing	India
Flextronics	India
Nokia Mobile Phone Facility	India
Reliance Engineering India	India
Samsung	India
Dialog Data Center	Sri Lanka
Sri Lanka Telecom Project	Sri Lanka
Dialog Telecom	Sri Lanka

Residencies Shopping Malls

Coral Ville	Maldives
Hilton Residencies	Sri Lanka
Premier Pacific Topaz	Sri Lanka
Setmil Developers Lanka	Sri Lanka
Vallibel Residence	Sri Lanka
Emperor Residencies	Sri Lanka
Crescat Boulevard	Sri Lanka

Banks & Railways

Bank of Maldives	Maldives
Delhi Metro Rail Corporation	India
Bank of Ceylon Merchant Bank Tower	Sri Lanka
Hatton National Bank Head Quarters	Sri Lanka
Ceylinco Life Division HQ	Sri Lanka
Commercial Bank- Dankotuwa	Sri Lanka

IT Parks & Office Complexes

Hira School-Addu City	Maldives
Madihaa Company	Maldives
Foxconn	India
Sethsiripaya	Sri Lanka
Defence Headquarters Complex	Sri Lanka
Shaw Wallace Building	Sri Lanka
Colombo City Center	Sri Lanka
Havelock City	Sri Lanka
Museaus College	Sri Lanka



CERTIFICATIONS & AWARDS

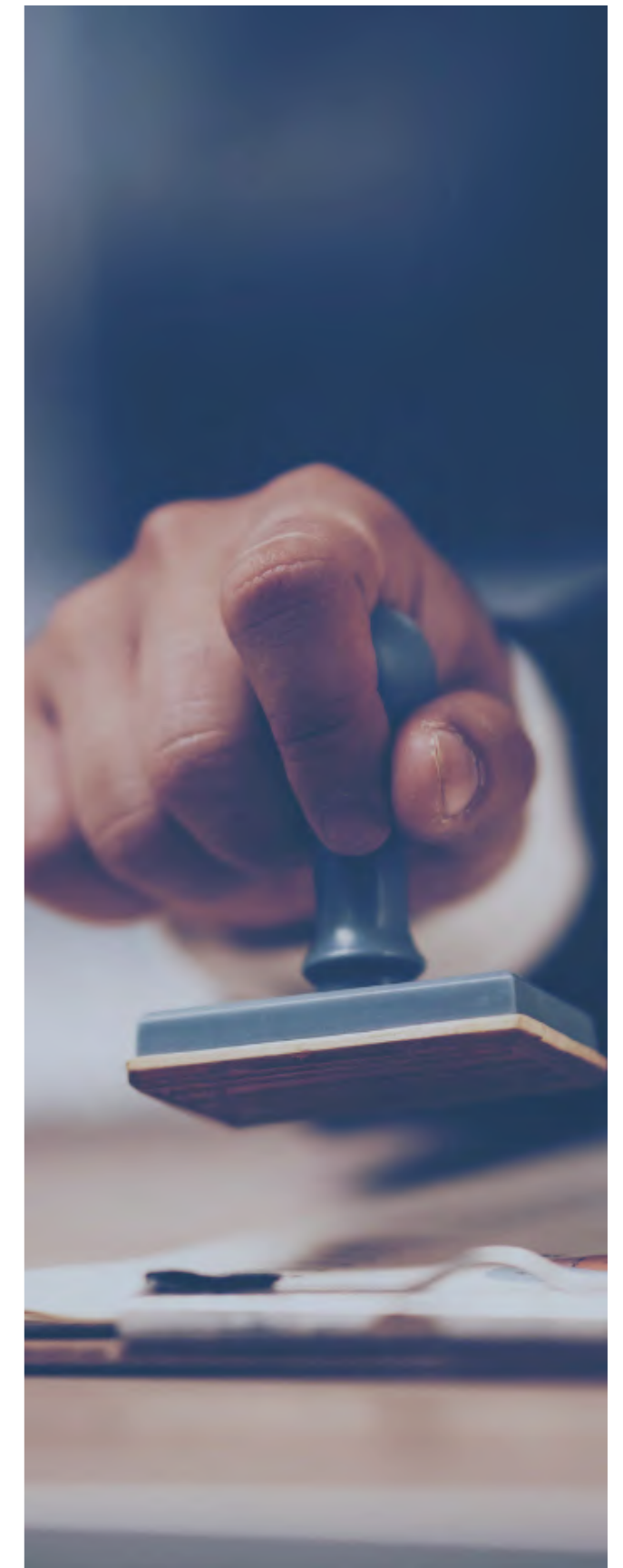
ACHIEVEMENTS



CERTIFICATION

KIK supplies Low Voltage Electrical Panel Boards complied to international standards and product certifications

- KIK Panels are Designed, Assembled, and Tested Complied to IEC 61439 -1 & 2
- KIK Operations are Certified and Carried out Adhering to ISO 9001:2015 Quality Management System
- ASTA Type Test 6300A, 100kA/1s – IEC 61439
- ASTA Type Test 5000A, 100kA/1s – IEC 61439
- ASTA Type Test 4000A 85kA/1s - IEC 61439
- ASTA Type Test 3200A 75kA/1s - IEC 61439
- ASTA Type Test 2500A, 65kA/1s – IEC 61439
- CPRI Type Test Certificate 6300A 100kA/1s
- Internal Arc Fault Certificate - IEC 61641
- IP 54 & 55 Certificates for Modular Enclosures
- Seismic Vibration Test Certificate
- Mechanical Impact IK10 Test Report
- 63A DB Type Test Report
- IP 65 Certificate for DB Boxes



National Platinum Trophy Sri Lanka
ENTREPRENEUR OF THE YEAR 2004
(Federation of Chambers of Commerce & Industry of Sri Lanka)



PRESIDENTIAL EXPORT AWARD 2005
(Export Development Board)



ENGINEERING ENTREPRENEUR AWARD - IESL 2014
(Institute of Engineers Sri Lanka)



National Gold Trophy Sri Lanka
ENTREPRENEUR OF THE YEAR - 2000
(Federation of Chambers of Commerce & Industry of Sri Lanka)



Gold Award Sri Lanka
ENTREPRENEUR OF THE YEAR - 2005
(Federation of Chambers of Commerce & Industry of Sri Lanka)



Silver Award Sri Lanka
ENTREPRENEUR OF THE YEAR - 2000
(Federation of Chambers of Commerce & Industry of Sri Lanka)



CNCI Achiever
(Ceylon National Chamber of Industries)
INDUSTRIAL EXCELLENCE AWARD 2006



CNCI Achiever
(Ceylon National Chamber of Industries)
INDUSTRIAL EXCELLENCE AWARD 2002





KIK GROUP OF COMPANIES

KIK LANKA (PVT) LTD.

📍 Spur Road 2, Phase 1,
Export Processing Zone,
Katunayake, Sri Lanka.

☎ +94 11 225 1111

📠 +94 11 225 6501

✉ info@kikglobal.com

KIKPFL | V-2 | E-11 | 2024-02

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Sri Lanka.

☎ +94 11 271 7413

📠 +94 11 271 5055

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KIK ENGINEERING CO. (PVT) LTD. INDIA

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Halls Road, Kilpauk,
Chennai 600 010, India.

☎ +91 44 2644 7759

📠 +91 44 2647 5095

✉ kikindia@kik.lk



Induwara Aqua Exports (Pvt) Ltd.

PV00282391



A205/4, Yaddehimulla, Dorawaka, Warakapola






+94 71 042 1835



www.induwaraaquaexports.com



induwaraaquaexports@gmail.com

	Pictures of the product	Name
01		<i>Bacopa caroliniana</i>
02		<i>Bacopa monneri</i>
03		<i>Limnophila aquatica</i>



Induwara Aqua Exports (Pvt) Ltd.

PV00282391



A205/4, Yaddhimulla, Dorawaka, Warakapola



+94 71 042 1835



www.induwaraaquaexports.com



induwaraaquaexports@gmail.com

04



Limnophila aromatica

05



Egeria najas

06



Egeria densa



Induwara Aqua Exports (Pvt) Ltd.

PV00282391



A205/4, Yaddhimulla, Dorawaka, Warakapola






+94 71 042 1835



www.induwaraaquaexports.com



induwaraaquaexports@gmail.com

07		<i>Echinodorus cordifolius</i>
08		<i>Echinodorus cordifolius</i> (Marble Queen)
09		<i>Echinodorus parviflorus</i> ' Tropica '



Induwara Aqua Exports (Pvt) Ltd.

PV00282391



A205/4, Yaddhimulla, Dorawaka, Warakapola



+94 71 042 1835



www.induwaraaquaexports.com



induwaraaquaexports@gmail.com

10



Echinodorus amazonicus

11






Echinodorus decumbens

12






Echinodorus harbich






13		<p><i>Echinodorus tenellus</i></p>
14		<p><i>Echinodorus sp.</i> deep purple</p>
15		<p><i>Alternanthera sessilis</i> 'Red'</p>






16		<i>Nymphaea lotus</i>
17		<i>Ludwigia palustris</i> - super red
18		<i>Ludwigia glandulosa</i>






19		<p><i>Ludwigia inclinata</i></p>
20		<p><i>Vallisneria americana</i> 'Gigantea'</p>
21		<p><i>Vallisneria nana</i></p>



22		<i>Vallisneria spiralis</i>
23		<i>Nesaea pedicellata</i>
24		<i>Staurogyne sp.</i> - Porto Velho



25		<p><i>Rotala rotundifolia</i> - Rotala red</p>
26		<p><i>Rotala rotundifolia</i> - Rotala green</p>
27		<p><i>Ceratophyllum demersum</i> (Hornwort)</p>



28



Alternanthera ficoidea

29



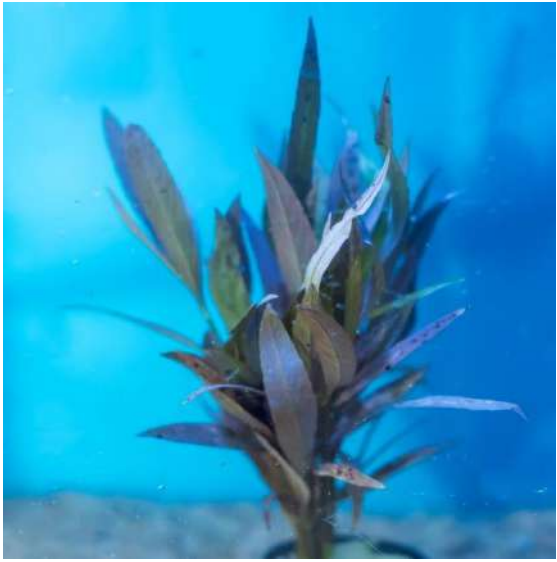


Pogostemon stellatus

30



Hydrilla verticillata



31		<p><i>Hygrophila codata</i> red</p>
32		<p><i>Hygrophila corymbosa</i></p>
33		<p><i>Hygrophila difformis</i></p>



34



Hygrophila pinnatifida

35



Lobelia cardinalis

36



Eleocharis parvula



37



Hemianthus micranthemoides
(Pearl Weed)

38



Anubias barteri
var. **Nana**

39



Cryptocoryne spiralis



PV00282391

Induwara Aqua Exports (Pvt) Ltd.



A205/4, Yaddehimulla, Dorawaka, Warakapola



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Other available varieties

40	<i>Echinodorus beheri</i>
41	<i>Rotala nanjenshan</i>
42	<i>Ludwigia rubin</i>
43	<i>Eleocharis acicularis</i> (Hair grass)
44	<i>Mini bolbitis</i>
45	<i>Sagittaria subulata</i>
46	<i>Microsorium pteropus</i> (Java ferm)
47	<i>Micranthemum tweediei</i> (Monte carlo)
48	<i>Myriophyllum tuberculatum</i>
49	<i>Hygrophila compacta</i>
50	<i>Hydrocotyle vulgaris</i>
51	<i>Ottelia alismoides</i>
52	<i>Sagittaria platyphylla</i>
53	<i>Staurogyne sp.</i>
54	<i>Staurogyne repens</i>
55	<i>Ceratophyllum demersum</i>
56	<i>Lemna minor</i> (Duckweed)
57	<i>Ammania gracilis</i>
58	<i>Salvinia minima</i>
59	<i>Eichhornia crassipes</i> (Water hyacinth)
60	<i>Pistia stratiotes</i> (Water lettuce)
61	<i>Sagittaria platyphylla</i>



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62	<i>Anubius barteri</i>
63	<i>Cryptocoryne beckettii</i>
64	<i>Cryptocoryne wendity</i>
65	<i>Cryptocoryne pygmaea</i>
66	<i>Echinodorus latifolius</i>
67	<i>Ophiopogon japonica</i> (Mondo grass)

Should be considered...

Rockwool is used as packing medium



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Mr. Amila Wickramasinghe

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Managing Director,

Induwara Aqua Exports (Pvt) Ltd