



SINCE 1952

PANEL ACCESSORIES
&
COMPONENTS

COMPANY APPROVALS
&
CERTIFICATIONS

CONTENTS	PAGE
SASO APPROVAL FOR EXPORTS	2-4
DEWA CERTIFICATE OF PREQUALIFICATION	5
SEC SAUDIA EXPORTS DOCUMENTS	6
ISO - 9001-2015 APPROVAL	7
SIEMENS official supplier letter	8
SCHNEIDER official supply letter	9
Prototypes approvals of current transformer in Wapda	10-11
Prototypes approvals of current transformer in ke	12
Indication light test reports approval from PCSIR	13-14
CE - APPROVAL CERTIFICATES	15-20
PANEL ACCESSORIES CERTIFICATION & APPROVAL	21
NESPAK APPROVAL LETTER	22
DESCON APPROVAL LETTER	23

CERTIFICATE OF CONFORMITY

FOR GOODS EXPORTED TO

THE KINGDOM OF SAUDI ARABIA

شهادة مطابقة

للبضائع المصدرة إلى المملكة العربية السعودية

CERTIFICATE NO. DRAFT/Janice Solamin (SAR-AE)/PK

رقم الشهادة

DATE OF ISSUE 12 MARCH 19

تاريخ الإصدار

We, INTERTEK, testify that the goods stated below as declared on the attached invoice have been subjected to laboratory tests prior to export and found to be in compliance with the approved Technical Regulations and/or standards in the Kingdom of Saudi Arabia. The Intertek inspection facilities operate in accordance with ISO/IEC 17020 principles and where a laboratory test is required; a laboratory accredited to ISO/IEC 17025 by an ILAC recognized body is utilized.

نحن إنترتك نشهد أن البضاعة المبينة أدناه طبقاً للفاتورة المرفقة، وقد خضعت قبل تصديرها للاختبارات المطلوبة وثبتت مطابقتها للمواصفات والأنظمة الفنية المعتمدة بالمملكة العربية السعودية تتم عمليات المعاينة من قبل إنترتك حسب مبادئ ومتطلبات أيزو 17020 يتم إجراء الفحص المطلوب في مختبر معتمد حسب أيزو 17025 من قبل أحد أعضاء ILAC.

IMPORTER Telecommunication Electrical & network accessories Saudi

المستورد

EXPORTER Fico Hitech Private Limited

المصدر

IMPORTER ADDRESS

العنوان P.O Box: 18960, Riyadh 11425 , Qattan Plaza, Near DHL Head Office, Sulaimaniya Abu Backr Al Razi Street, Firstfloor - Room No. 2

SAUDI ARABIA

EXPORTER ADDRESS

العنوان Fico Street, Climaxabad, G.T Road Gujranwala

PAKISTAN

COMMERCIAL REGISTRATION

رقم السجل التجاري

PORT OF LOADING PAKISTAN

ميناء التحميل

MODE OF SHIPMENT OCEAN

وسيلة الشحن

COMMERCIAL REGISTRATION 12017/20020602

رقم السجل التجاري

PORT OF ARRIVAL SAUDI ARABIA

ميناء الوصول

COUNTRY OF ORIGIN PAKISTAN

بلد المنشأ

INVOICE NUMBER FICO/1820/EXP

رقم الفاتورة

DATE 13 NOVEMBER 18

تاريخ الفاتورة

VESSEL NAME

اسم الباخرة

ITEM NO./HS CODE رقم البند / رمز النظام المسق	QUANTITY الكمية	ITEM NAME AND DESCRIPTION الاسم والوصف	PACKAGING التعبئة	STANDARD REF NO. المواصفة	MANUFACTURER'S NAME AND ADD. اسم وعنوان المصنع
-----------------------------------------------------	--------------------	-------------------------------------------	----------------------	------------------------------	---------------------------------------------------

1 / 850490	750 PCS	1500/5A LOW VOLT CURRENT TRANSFORMER	CARTONS	ISO 9001:2015	Fico Hitech Private Limited
2 / 850490	6,000 PCS	300/5A LOW VOLT CURRENT TRANSFORMER	CARTONS	ISO 9001:2015	Fico Hitech Private Limited

REMARKS

ملاحظات

NAME Janice Solamin (SAR-AE)

الاسم

SIGNATURE

التوقيع



DATE 12 MARCH 19

التاريخ

RFI NO. SAR-1499046/1 Partial

OFFICIAL STAMP

الختم الرسمي

Certificate is valid only for its contents.

هذه الشهادة هي لمطابقة المواد والبضود المذكورة فيها فقط

It is the sole responsibility of the seller to ensure that the products shipped are in accordance with their contractual obligations to the buyer. This certificate and information therein does not absolve the buyer and seller from their contractual obligations to one another or from compliance with any other import regulations. Intertek's responsibility and liability are limited to the terms and conditions of its agreement with its client and it assumes no liability to any other party for losses, expenses or damages occasioned by the use of this certificate.

تقع على البائع وحده مسؤولية التأكد من أن المنتجات التي تم شحنها هي وفقاً لالتزاماته التعاقدية مع المشتري هذه الشهادة والمعلومات الواردة فيها لا تعفي البائع والمشتري من التزاماتهما التعاقدية مع بعضهما البعض أو من الالتزام بمتطلبات أية لوائح إستيراد أخرى. وتقتصر مسؤولية إنترتك على الشروط والأحكام التي تم الإتفاق عليها مع عملائها وإنها لا تتحمل أي مسؤولية إتجاه أي طرف آخر لتغطية النفقات، والخسائر أو الأضرار الناجمة عن استخدام هذه الشهادة

INTERTEK INTERNATIONAL LTD. IS A CERTIFIED MEMBER OF IFIA AND GLOBALLY REGISTERED TO ISO 9001

٧٠٠١٤٦٦٥٣٦

١٠١٠٢٠٠٢٨٢

١٤٢٥/٠٦/٠٨ هـ

الرقم:

التاريخ:

وزارة التجارة والاستثمار
Ministry of Commerce and Investment

رؤية
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

شهادة تسجيل شركة

الاسم التجاري للشركة: شركة المصنع السعودي لمستلزمات الشبكة الهاتفية والكهربائية

نوعها: ذات مسؤولية محدودة مختلطة جنسيتها: سعودي

مدة الشركة: ٢٠ سنة

تبدأ من: ١٤٢٥/٠٦/٠٨ هـ

وتنتهي في: ١٤٤٥/٠٦/٠٧ هـ

مركزها الرئيسي: الرياض- رمز بريد ١٢٢٣١ رقم اضافي ٦٩٢٥ وحدة رقم ٤ رقم مبنى ٢٥٨١

ص ب: ١٨٩٦٠

الرمز البريدي: ١١٤٢٥

هاتف: ٢٦٠٠٢٤٤

فاكس: ٢٦٠٠٢٤٢

النشاط: انتاج وحدات انارة داخلية ووحدات انارة خارجية واكسسوارات كهربائية ومحطات تحويل كهربائية وفرعية أساسية ومحول تيار واحدة هاتف واحذية كوابل نحاسية والمنيوم وصناديق اطفاء الحريق ومستلزماتها وباقي ما ذكر بعدد تأسيس الشركة بموجب ترخيص الهيئة العامة للاستثمار رقم (١٠١٠٣٠٠٧٢٥٦٩) وتاريخ ١٤٢٣/٠٤/٠٦ هـ

رأس المال: ٥١٦٠٠٠٠ ريال سعودي

المديرون: ١ محمد غيث عبدالملك ابراهيم حبيب

٢

٣

٤

٥

٦

٧

٨

٩

١٠

١١

١٢

سلطات المدير/المديرون: حسب ما نص عليه عقد الشركة

يشهد مكتب السجل التجاري بمدينة: الرياض

بأنه تم تسجيل الشركة المذكورة أعلاه بمدينة: الرياض

وتنتهي صلاحية الشهادة في: ١٤٤٤/٠٧/٢٣

بموجب رقم: ١٤٠٢٤١٩٦ وتاريخ: ١٤٤٠/٠٣/١٢ هـ

الختم

مدير السجل التجاري الشركات: عبد الحسني بن ابراهيم الحماد
التوقيع:



أخي/أختي

السلام عليكم ورحمة الله وبركاته....

يسعدني ان ارحب بك، واهنتك بدخول عالم الأعمال التجارية. أدعو الله لك بالتوفيق و النجاح لتكون داعماً لإقتصاد المملكة العربية السعودية. و الوزارة عبر قنواتها الإلكترونية وكافة فروعها على استعداد تام ودائم لتقديم كافة الخدمات التي تساعدك على تحقيق طموحاتك واهدافك.

وبهذه المناسبة يسرني اطلاعك على الإجراءات التي تمت بمجرد إصداركم للسجل التجاري :

- تم تسجيل منشأتكم لدى وزارة العمل و التنمية الإجتماعية.
- تم تسجيل منشأتكم لدى المؤسسة العامة للتأمينات الإجتماعية.
- تم تسجيل منشأتكم لدى الهيئة العامة للزكاة و الدخل.
- تم اصدار رخصة بلدية فورية (في حال اختياركم).
- تم تسجيل منشأتكم لدى الغرفة التجارية.

تذكر انه بإمكانك فتح حساب بنكي مكتمل دون الحاجة إلى اي اختام، ولست ملزماً بدفع رسوم خدمات واصل التجاري للسنة الأولى.

لمزيد من الإستفسارات، يمكنكم التواصل مع مركز إتصال خدمات الأعمال 920000667.

متمنياً لكم التوفيق والنجاح...

وزير التجارة والاستثمار

رئيس اللجنة التنفيذية لتحسين أداء الأعمال في القطاع

الخاص

د. ماجد بن عبدالله القصبي

REF. NO. DEWA/PEW/EW/1216/17

DATE: 08/03/2018

FICO HI-TECH (PVT)LTD
PAKISTAN

Attn.: MR. NAYYER UL ISLAM EL AHLI, CHAIRMAN

SUBJECT: REQUEST FOR PRE-QUALIFICATION APPROVAL

This has reference to your letter ref. CSQ/MN/E-556/E dated 8th October, 2017.

Please be informed that we have received your company pre-qualification & found that you can supply low voltage panel accessories under Class "B", subject to your compliance with the following:

1. The consultant/contractor will not be relieved of their respective contractual obligations.
2. NOC's shall be obtained from concerned authorities prior to supply of electrical items at the work site.
3. Your compliance with DEWA standard & specification, however DEWA reserves the right to withdraw the approval if your performance is not satisfactory.


ABDUL AZIZ JASSIM AL MARZOUQI
Senior Manager – Engineering
Project File / M. File

دولة الإمارات العربية المتحدة
Dubai Electricity & Water Authority
PO Box 564, Dubai, UAE. Tel: +971 4 324 6644 | +971 4 324 6644 | فاكس: +971 4 324 6644
dewa@dewa.gov.ae | www.dewa.gov.ae

Our Vision: A Sustainable World Class Utility
Our Mission: Meeting customer satisfaction and promoting Dubai's vision through delivery of electricity and water services at a world class level of reliability, efficiency, safety and environment by a competent workforce and effective partnerships, ensuring high standards in sustainability.

رؤيتنا: مؤسسة مستدامة على المستوى العالمي
مهمتنا: تلبية رضا العملاء وتعزيز رؤية دبي من خلال توفير خدمات الكهرباء والمياه بمستوى عالمي، مع الالتزام بالسلامة والكفاءة والبيئة، بكوادر مؤهلة وشركاء، لضمان أعلى معايير الاستدامة.

Saudi Electricity Co.

Business: Distribution

Sector: COA

Department: Main Dist. Network



الشركة السعودية للكهرباء

النشاط : التوزيع

القطاع : الأوسط

الإدارة : إدارة شبكات التوزيع

الرئيسية

تاريخ : / / 1440 هـ

Dated: 28 /09/2018

شهادة الاستلام النهائي Final Acceptance Certificate (FAC)

Project Account Number:	11141015.01 A	رقم حساب المشروع:
Proponent Organization Code:	404109001 A	رمز الإدارة - الدائرة المستفيدة:
Contract Number:	11141170/00 7810	رقم العقد:
Contract Award Date:	03/07/2017	تاريخ الترسية:
Contractor's Name:	FICO hi-tech	اسم المقاول:
Project Location:	CENTRAL OPERATING AREA	موقع المشروع:

Work Description:

وصف العمل:

Installation for Current transformer for (15) Substations in Central Area

Existing ACDB and DCDB Panels removed and new ACDB and DCDB Panels are Installed, Tested and Commissioned and put in service as per contract in below Substations.

Riyadh: 7151, 7163, 7166, 7167, 7168 Al Kharj: 7701, 7702, 7703, 7704, 7705

Qassim Area: 7807, 7808, 7809, 7810, 7811

Site Handover Date:	01/ 01/ 2017	/ /	تاريخ تسليم موقع العمل:
Actual Technical Completion Date:	02/ 03 / 2017	/ /	التاريخ الفعلي للإنجاز الفني:
Actual Preliminary Acceptance Date:	02/ 05 / 2017	/ /	التاريخ الفعلي للاستلام التمهيدى:
Final Acceptance Date:	02/ 07/ 2017	/ /	تاريخ للاستلام النهائي:

CONTRACTOR'S ACKNOWLEDGEMENT

الشركة السعودية للكهرباء
Project Manager
Pervaiz Akhtar
Contractor's Stamp & Date

Signature:



إقرار المقاول

مدير المشروع:

عمد المقاول والتاريخ

التوقيع:

APPROVAL
إدارة شبكات التوزيع الرئيسية

اعتماد الشركة السعودية للكهرباء

المهندس / عبدالرحمن عبدالله بشيري

المهندس / فهد مسعود الجهني

مهندس المشروع / مدير دائرة الصيانة

مدير الإدارة

- صورة لإدارة الأمن الصناعي

- صورة لإدارة العقود

- صورة للإدارة المستفيدة من المشروع

- الأصل لدائرة الحسابات الإدارية

التوزيع

- صورة للمقاول

- صورة تلف المشروع

- صورة لدائرة متابعة الأداء الرأسمالي



Certificate

Certificat

Certificate of Registration

PTQ15009-00

FICO HI-TECH (PVT) LIMITED

**Scope : Manufacturing of Electrical and Mechanical
Equipments Instrument Transformers and Dropout Cutouts.**

Fico Street, G.T. Road Climaxabad, Gujranwala PAKISTAN

AFNOR ASIA certifies that all the arrangements covering the above mentioned activities
and locations are established to meet the requirements of the international standard:

ISO 9001 : 2015

ORIGINAL DATE OF
CERTIFICATION

21-Jan-2019

DATE OF ISSUE

21-Jan-2019

DATE OF EXPIRY

20-Jan-2022



**Management System
Certification
MS012**



APPROVED BY

**Trevor Wilmer
Director for Certification
ON BEHALF OF
AFNOR ASIA**



M/s Fico Hi Tech (PVT) Limited

Date, 30-12-2016

Fico Street, Climax Abad

Gujranwala

HOW MAY IT CONCERN

This is certify that M/S Fico Hi Tech Private Limited " is our approved official supplier of Low Voltage Current and Potential Transformers.

They are doing business with us since year 2000

For,

Siemens

Purchasing Dept.

Ch.Rizwan

Rahan

Siemens Pakistan

P.O. Box 7158
B-72 S.I.T.E. Karachi-75700

Tel : (021) 2574910-19
(021) 2566201-10

Fax: (021) 2563563, 2566216

M/s Fico Hi-Tech (PVT) Limited

24/01/2017

Fico Street,

Climaxabad,

Gujranwala Pakistan,

TO WHOM IT MAY CONCERN

This is to certify that "M/s Fico Hi-Tech (Private) limited "is our approved supplier of Low voltage Current and Potential Transformers.

They are doing business with us since year 2000.

For

Schneider Electric Pakistan (Private) Limited

Purchasing Dept



Faisal Islam

Plant Purchasing Manager



Akhtar Alam

EX. Officer



NATIONAL TRANSMISSION AND DESPATCH COMPANY

Chief Engineer (Standards & Specifications) NTDC

No. 2017-18 /CESS 9/bnd:119

Dated 27-06-2018

✓ M/s. FICO HI-TECH (Pvt.) Ltd.
Climaxabad, G.T Road,
Gujranwala.

Subject: - PROTOTYPE APPROVAL OF LT CT HAVING RATIOS 100/5A, 400/5A, 600/5A & 800/5A AS PER WAPDA SPECIFICATION DDS-80:2007 (AMENDED TO DATE) AGAINST PRIVATE PURCHASE ORDER (M/S CLIMATE ENGINEERING CO. GUJRANWALA DATED 21.05.2018)

- Ref i. Your letter No. 05/WAPDA Misc/CLIMATE dated 26.05.2018.
ii. This office letter No.1876-77/CESS dated 07.06.2018.
iii. PCSIR Lab Lahore letter No.EMTL/2405 dated 11.06.2018.

Your offered prototype samples of LT CT having ratios 100/5A, 400/5A, 600/5A & 800/5A were tested at your work premises and PCSIR Lab Lahore as per WAPDA Specification DDS-80:2007 (amended to date).

The prototype samples have qualified all Routine and Type tests. Therefore you are allowed to proceed for mass production as per approved samples and drawings. This approval is valid for **Three (03) Years**. If during the currency of this approval, there is change in design or revision/ amendment in the specification, fresh prototype approval will be required.

This approval does not relieve you from the responsibility towards the quality and field performance of the product during mass production. The mass production shall conform to the quality of prototype approved samples. However, the purchaser has the right to confirm the quality through various tests as and when deemed necessary.

Encl:

- a) Set of approved drawings.
b) Sample of subject LT CT of each ratio.


(ENGR. TAHIR MAHMOOD)
CHIEF ENGINEER (D&S) NTDC

Cc to:-

- Chief Engineer (QA&I) NTDC, Bungalow No.8-B, Block-G, Gulberg-II, Lahore along with a set of approved drawings and sample of subject LT CTs of each ratio.



NATIONAL TRANSMISSION AND DESPATCH COMPANY

Chief Engineer (Standards & Specifications) NTDC

No. 1901-3 /CESS 9/bact:119

Dated 07-06-2018

✓ M/s. FICO HI-TECH (Pvt.) Ltd.

Climaxabad, G.T Road,
Gujranwala.

Subject: - PROTOTYPE APPROVAL OF LT CT HAVING RATIOS 200/5A & 300/5A AS PER WAPDA SPECIFICATION DDS-80:2007 (AMENDED TO DATE) AGAINST FESCO P.O. NO.756 DATED 12.02.2018.

- Ref i. Your letter No. 05/WAPDA Misc/FESCO dated 24.05.2018.
ii. This office letter No.1823-24/CESS dated 01.06.2018.
iii. PCSIR Lab Lahore letter No.EMTL/2441 dated 05.06.2018.

Your offered prototype samples of LT CT having ratios 200/5A & 300/5A were tested at your work premises and PCSIR Lab Lahore as per WAPDA Specification DDS-80:2007 (amended to date).

The prototype samples have qualified all Routine and Type tests. Therefore you are allowed to proceed for mass production as per approved samples and drawings. This approval is valid for **Three (03) Years**. If during the currency of this approval, there is change in design or revision/ amendment in the specification, fresh prototype approval will be required.

This approval does not relieve you from the responsibility towards the quality and field performance of the product during mass production. The mass production shall conform to the quality of prototype approved samples. However, the purchaser has the right to confirm the quality through various tests as and when deemed necessary.

Encl:

- a) Set of approved drawings.
b) Sample of subject LT CT of each ratio.


(ENGR. TAHIR MAHMOOD)
CHIEF ENGINEER (D&S) NTDC

Cc to:-

1. Chief Executive Officer, Faisalabad Electric Supply Co, (FESCO) Faisalabad.
2. Chief Engineer (QA&I) NTDC, Bungalow No.8-B, Block-G, Gulberg-II, Lahore along with a set of approved drawings and sample of subject LT CTs of each ratios.



Certificate of Conformity

Certificate No. : ECT2018E011039-Y1
Applicant : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Manufacturer : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Product : DIGITAL PANEL METER & ANALOGUE PANEL METER
Trade Name : N/A
Model : FAM 96,72,48 (A,V,RPM,HZ,W,PF)
Test Standards : EN 60947-3:2009+A1:2012+A2:2015
: EN 60947-1:2007+A1:2011+A2:2014

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD directive



Date : Jan.19.2018

The results in this report are applicable only to the equipment tested. This report shall not be re-produced except in full without the written approval of Shenzhen ECT Testing Technology Co., Ltd.

Shenzhen ECT Testing Technology Co., Ltd.

Room 1106, Era Innovation Center, Xixiang gushu second road, Baoan district, Shenzhen city, China

Tel: +86-755-23062275

Fax: +86-755-26609102

<http://www.ECT-LAB.com>



FICO HI-TECH (PVT) LIMITED

LV Instrument Transformers, 11 KV Dropout Cutouts,
Expulsion Fuses, 11 KV Capacitor Racks, Meter Security Bus
& Transmissions Line Hardware



TO WHOM IT MAY CONCERN

Dated: 19-05-2016

Subject: ACCEPTANCE OF PROTOTYPE IN KE

This is hereby informed that we are certified manufacturers of KE for the following ratios.

- 100/5A
- 200/5A
- 300/5A
- 400/5A
- 600/5A
- 800/5A
- 1200/5A
- 2500/5A

Attached are the documents are prototypes for your kind consideration.



Thank and regards

For FICO HI-TECH (PVT) LTD
Director

☐ **Head Office & Works**

FICO Street, Climaxabad,
G.T. Road, Gujranwala.
Ph: (055) 3255653-4
Fax: (055) 3857682
E-mail: sales@fichohitech.com
info@fichohitech.com

☐ **Lahore Office**

Flat No. 205, 2nd Floor, Gulberg
Arcade 38-G, Gulberg II, Lahore.
Ph : (042) 35788271-2
Fax: (042) 35788040
E-mail: ficolhr@fichohitech.com

☐ **Karachi Office**

Mobile: 0345-9444058
E-mail: info@fichohitech.com
Website: www.fichohitech.com





Pakistan Council of Scientific & Industrial Research
LABORATORIES COMPLEX, FEROZEPUR ROAD, LAHORE – 54600



REF. NO. EMTL /2622

DATE: 31st October, 2019

Director

Fico Hi-Tech (Pvt.) Limited
Fico Street, Climaxabad
G. T. Road, Gujranwala
Tel. #: 055-3255653-4
Fax #: 055-3857682

Subject: **Testing of Indicator Light 22 mm.**

Reference your Letter Dated 24-10-2019, please find enclosed Test Report for the sample of Indicator Light 22mm provided by you for testing purpose.

Kindly acknowledge the documents.


31/10/2019
MUHAMMAD AZHAR

Head / Senior Scientific Officer
Electrical Measurement & Test Lab.

**TEST DATA**

Product: Indicator Light 22mm

Sr. #	Test Description	Test Data
1.	Rated Operational Current	Measured Current = 7.157 mA
2.	Brightness	Measured Value = 15 lux
3.	Rated Operational Voltage Vac 110 – 380	Compliance Observed

GENERAL VIEW OF TESTED SAMPLE



Certificate of Conformity

Certificate No. : ECT2018E011039-Y1
Applicant : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Manufacturer : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Product : DIGITAL PANEL METER & ANALOGUE PANEL METER
Trade Name : FDM 96 (A,V,HZ,PA,3V,3A,PA)
: FDM 96 X 48 (V,A)
Model : FDM 72 (A,V,HZ)
: FDM 48 (A,V)
Test Standards : EN 60947-3:2009+A1:2012+A2:2015
: EN 60947-1:2007+A1:2011+A2:2014

The EUT described above has been tested by us with the listed standards and found incompliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD directive



Date : Jan.19.2018

The results in this report are applicable only to the equipment tested. This report shall not be re-produced except in full without the written approval of Shenzhen ECT Testing Technology Co., Ltd.

Shenzhen ECT Testing Technology Co., Ltd.

Room 1106, Era Innovation Center, Xixiang gushu second road, Baoan district, Shenzhen city, China

Tel: +86-755-23062275

Fax: +86-755-26609102

<http://www.ECT-LAB.com>



Certificate of Conformity

Certificate No. : ECT2018E011039-Y1
Applicant : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Manufacturer : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Product : INDICATION LIGHT
Trade Name : N/A
Model : FIL - 22 R, FIL 22 G, FIL 22 Y, FIL 22 B
Test Standards : EN 60947-3:2009+A1:2012+A2:2015
: EN 60947-1:2007+A1:2011+A2:2014

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD directive



Date : Jan.19.2018

The results in this report are applicable only to the equipment tested. This report shall not be re-produced except in full without the written approval of Shenzhen ECT Testing Technology Co., Ltd.

Shenzhen ECT Testing Technology Co., Ltd.

Room 1106, Era Innovation Center, Xixiang gushu second road, Baoan district, Shenzhen city, China

Tel: +86-755-23062275

Fax: +86-755-26609102

<http://www.ECT-LAB.com>



Certificate of Conformity

Certificate No. : ECT2018E011039-Y1
Applicant : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Manufacturer : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Product : PUSH BUTTON
Trade Name : N/A
Model : FPB - 22 (R,G)(NO,NC)
Test Standards : EN 60947-3:2009+A1:2012+A2:2015
: EN 60947-1:2007+A1:2011+A2:2014

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD directive



Date : Jan.19.2018

The results in this report are applicable only to the equipment tested. This report shall not be re-produced except in full without the written approval of Shenzhen ECT Testing Technology Co., Ltd.

Shenzhen ECT Testing Technology Co., Ltd.

Room 1106, Era Innovation Center, Xixiang gushu second road, Baoan district, Shenzhen city, China

Tel: +86-755-23062275

Fax: +86-755-26609102

<http://www.ECT-LAB.com>



Certificate of Conformity

Certificate No. : ECT2018E01034-Y7
Applicant : Fico Hitech (Pvt.) Ltd.
: Head Office: Fico Street, G. T. Road, Climaxabad – 52250
: Gujranwala – PAKISTAN
Manufacturer : Fico Hitech (Pvt.) Ltd.
: Head Office: Fico Street, G. T. Road, Climaxabad – 52250
: Gujranwala – PAKISTAN
Product : Low Voltage Current Transformers
Trade Name : N/A
Model : ELC
Test Standards : IEC 60044-1:1996 + A1:2000 + A2:2002

The EUT described above has been tested by us with the listed standards. The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.



(Manager) .

Date : Feb.10 .2018

The results in this report are applicable only to the equipment tested. This report shall not be re-produced except in full without the written approval of Shenzhen ECT Testing Technology Co., Ltd.

Shenzhen ECT Testing Technology Co., Ltd.

Room 1106, Era Innovation Center, Xixiang gushu second road, Baoan district, Shenzhen city, China

Tel: +86-755-82593673 Fax: +86-755-82593673



Certificate of Conformity

Certificate No. : ECT2018E01036-Y2
Applicant : Fico Hitech (Pvt.) Ltd.
: Head Office: Fico Street, G. T. Road, Climaxabad – 52250
: Gujranwala – PAKISTAN
Manufacturer : Fico Hitech (Pvt.) Ltd.
: Head Office: Fico Street, G. T. Road, Climaxabad – 52250
: Gujranwala – PAKISTAN
Product : Low Voltage Current Transformers
Trade Name : N/A
Model : SLC
Test Standards : IEC 60044-1:1996 + A1:2000 + A2:2002

The EUT described above has been tested by us with the listed standards. The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.



(Manager)

Date : Feb .10 .2018

The results in this report are applicable only to the equipment tested. This report shall not be re-produced except in full without the written approval of Shenzhen ECT Testing Technology Co., Ltd.

Shenzhen ECT Testing Technology Co., Ltd.

Room 1106, Era Innovation Center, Xixiang gushu second road, Baoan district, Shenzhen city, China

Tel: +86-755-82593673 Fax: +86-755-82593673



Certificate of Conformity

Certificate No. : ECT2018E011039-Y1
Applicant : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Manufacturer : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Product : SELECTOR SWITCH
Trade Name : N/A
Model : SS26-16, SS26-20, SS26-32, SS26-63, SS30-40, SS30-80
Test Standards : EN 60947-3:2009+A1:2012+A2:2015
: EN 60947-1:2007+A1:2011+A2:2014

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD directive



Date : Jan.19.2018

The results in this report are applicable only to the equipment tested. This report shall not be re-produced except in full without the written approval of Shenzhen ECT Testing Technology Co., Ltd.

Shenzhen ECT Testing Technology Co., Ltd.

Room 1106, Era Innovation Center, Xixiang gushu second road, Baoan district, Shenzhen city, China

Tel: +86-755-23062275

Fax: +86-755-26609102

<http://www.ECT-LAB.com>



FICO HI-TECH (PVT) LIMITED

LV Instrument Transformers, 11 KV Dropout Cutouts,
Expulsion Fuses, 11 KV Capacitor Racks, Meter Security Bus
& Transmissions Line Hardware



TO WHOM IT MAY CONCERN

SUBJECT: CERTIFICATIONS & APPROVAL FOR PANEL ACCESSORIES

With ref to the above-mentioned subject, we do hereby inform that our panel accessories are:

- Approved from PCSIR LAB in compliance of relevant IEC standards.
- Approved supplier of NESPAK & DESCON in recent electrical projects.
- Approved under CE compliance.
- Under 2-year warranty claim.

Director,
FICO HI-TECH (PVT) LTD

☐ Head Office & Works

FICO Street, Olimaxabad,
G.T. Road, Gujranwala.
Ph: (055) 3255653-4
Fax: (055) 3857682
E-mail: sales@ficohitech.com
info@ficohitech.com

☐ Lahore Office

Flat No. 205, 2nd Floor, Gulberg
Arcade 38-G, Gulberg II, Lahore.
Ph: (042) 35788271-2
Fax: (042) 35788040
E-mail: flico@ficohitech.com

☐ Karachi Office

Mobile: 0345-9444058
E-mail: info@ficohitech.com
Website: www.ficohitech.com





Pakistan Council of Scientific & Industrial Research
LABORATORIES COMPLEX, FEROZEPUR ROAD, LAHORE - 54600



REF. NO. EMTL /2622

DATE: 31st October, 2019


Director

Fico Hi-Tech (Pvt.) Limited
Fico Street, Climaxabad
G. T. Road, Gujranwala
Tel. #: 055-3255653-4
Fax #: 055-3857682

Subject: Testing of Indicator Light 22 mm.

Reference your Letter Dated 24-10-2019, please find enclosed Test Report for the sample of Indicator Light 22mm provided by you for testing purpose.

Kindly acknowledge the documents.


31/10/2019
MUHAMMAD AZHAR
Head / Senior Scientific Officer
Electrical Measurement & Test Lab.

**TEST DATA**

Product: Indicator Light 22mm

Sr. #	Test Description	Test Data
1.	Rated Operational Current	Measured Current = 7.157 mA
2.	Brightness	Measured Value = 15 lux
3.	Rated Operational Voltage Vac 110 – 380	Compliance Observed

GENERAL VIEW OF TESTED SAMPLE



TO WHOM IT MAY CONCERN

This letter is written in reference to Mr Saqib Gardezi (Assistant Manager procurement) visit to FICO HI-TECH (PVT) LTD, dated 24th January 2020 in compliance against request (ref: letter no: FICO/REQ/2) for approval of panel accessories.

In light of the testing equipment at site & tests conducted as per instructed by design team, panel accessories of FICO HI-TECH has been found to comply the standards as per IEC. We hereby declare FICO HI-TECH as our approved supplier for LV panel accessories on a probationary period till December (2020).

S. Husain

✓ DR. SITWAT HUSAIN



Copy to:

P/File

Descon Engineering Limited

Lahore Manufacturing Works:

2-km, Defence Road, off 24-km Multan Road, Chung P.O. Box 1201, Lahore - 54500, Pakistan.

T +92 (42) 3596 6680-86 F +92 (42) 3596 6687 E manufacturing@descon.com W www.descon.com

DATED: 17th December, 2019

TO WHOM IT MAY CONCERN

SUBJECT: LV METERS & CURRENT TRANSFORMERS APPROVAL IN PHASE II OF TAPI IV HOUSING PROJECT

This letter is being issued at the request of FICO HI-TECH (PVT) LTD.

Refence to the subject, we do hereby inform that the Low voltage current transformers & digital panel meters have been approved for supply against our ongoing order **IN PHASE II OF TAPI IV HOUSING PROJECT.**

Sincerely
for National Engineering Services of Pakistan (Pvt.) Limited



(Muhammad Farooq)
General Manager

Enc. As Stated

C.c: G.M/Head (Karachi), NESPAK for information pl.



Certificate of Conformity

Certificate No. : ECT2018E011039-Y1
Applicant : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Manufacturer : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Product : DIGITAL PANEL METER & ANALOGUE PANEL METER
Trade Name : FDM 96 (A,V,HZ,PA,3V,3A,PA)
: FDM 96 X 48 (V,A)
Model : FDM 72 (A,V,HZ)
: FDM 48 (A,V)
Test Standards : EN 60947-3:2009+A1:2012+A2:2015
: EN 60947-1:2007+A1:2011+A2:2014

The EUT described above has been tested by us with the listed standards and found incompliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD directive



Date : Jan.19.2018

The results in this report are applicable only to the equipment tested. This report shall not be re-produced except in full without the written approval of Shenzhen ECT Testing Technology Co., Ltd.

Shenzhen ECT Testing Technology Co., Ltd.

Room 1106,Era Innovation Center, Xixiang gushu second road,Baoan district, Shenzhen city, China

Tel: +86-755-23062275

Fax: +86-755-26609102

<http://www.ECT-LAB.com>



Certificate of Conformity

Certificate No. : ECT2018E011039-Y1
Applicant : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Manufacturer : FICO HI-TECH PVT LIMITED
: Fico Street Climaxabad, G.T. Road, Gujranwala, Pakistan
Product : INDICATION LIGHT
Trade Name : N/A
Model : FIL - 22 R, FIL 22 G, FIL 22 Y, FIL 22 B
Test Standards : EN 60947-3:2009+A1:2012+A2:2015
: EN 60947-1:2007+A1:2011+A2:2014

The EUT described above has been tested by us with the listed standards and found incompliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD directive



Date : Jan.19.2018

The results in this report are applicable only to the equipment tested. This report shall not be re-produced except in full without the written approval of Shenzhen ECT Testing Technology Co., Ltd.

Shenzhen ECT Testing Technology Co., Ltd.

Room 1106, Era Innovation Center, Xixiang gushu second road, Baoan district, Shenzhen city, China

Tel: +86-755-23062275

Fax: +86-755-26609102

<http://www.ECT-LAB.com>

Declaration of Conformity

**We, Manufacturer, CARLO GAVAZZI LOGISTICS S.p.A., located at Via Milano,13
20020 Lainate (ITALY), declare that**

FICO HI-TECH (PVT) LTD (PAKISTAN)

AS OEM PARTNER

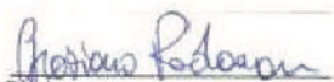
FOR



in SEC, vide project: STL/TNC.1586/DAMAM

Place / Date : Lainate , March 12th / 2018

Signature :



Name : Graziano Padovan

TYPE TEST CERTIFICATE OF COMPLETE TYPE TEST

OBJECT : LOW - VOLTAGE CURRENT TRANSFORMER
TYPE : LOW - VOLTAGE CURRENT TRANSFORMER **100/5A**

MANUFACTURER : FICO HI-TECH (PVT) LTD

CLIENT: FICO HI-TECH (PVT) LTD

TESTED BY KEMA HIGH-VOLTAGE LABORATORY
Arnhem, Netherlands

DATE OF TESTS: 12 November 2018 until 11 december 2018

The object, constructed in accordance with the description, drawings and photographs incorporated in this Certificate, has been subjected to the series of proving tests in accordance with

IEC - 60044-1

This Type Test Certificate has been issued by KEMA following exclusively the STL Guides.

The results are shown in the record of Proving Tests and the oscillograms attached hereto. The values obtained and the general performance are considered to comply with the above Standard and to justify the ratings assigned by the manufacturer as listed on page 4.

The Certificate applies only to the object tested. The responsibility for conformity of any object having the same designations with that tested rests with the Manufacturer.

This Certificate consists of 34 pages in total.

© Copyright: Only integral reproduction of this Certificate is permitted without written permission from KEMA. Electronic copies in e.g. PDF-format or scanned version of this Certificate may be available and have the status "for information only".
The sealed and bound version of the Certificate is the only valid version.

KEMA Nederland B.V.


P.O.A. Bus
KEMA T&D Testing Services
Managing Director

Arnhem, 14 January 2018