



**DAKSH ELECTRONICS (P) LTD.**

One Source Complete Solution



# COMPANY PROFILE

# WHO WE ARE

Whether installed in a commercial or residential structure, fire alarm systems can save lives and reduce property loss. According to FEMA (Federal Emergency Management Agency), the combined annual losses from floods, hurricanes, tornadoes, earthquakes and other natural disasters total less than those from fires. Clearly, the losses from fire are quite severe. For this reason, house-owners and business-owners are wise to install a fire, security and safety system.

**Daksh Electronics Pvt. Ltd.** Is established in 1999, **Daksh** is one of the most technocrat and well known for adopting and executing the latest technologies in the field of Fire and Security systems. In less than a decade, Daksh has successfully commissioned over 1000 projects in Fire, Security and Safety systems in India and the world over. Daksh is one of the fastest growing Groups and has been consistently upgrading them with latest technology.

**Daksh Electronics Pvt. Ltd.** is one of the leading manufacturer & trader of state-of-the-art Fire Alarm Panels, Addressable, Fire Alarm Control Systems, Semi Addressable Fire Alarm Control Systems (Micro-controller Based), Nurse Call System (Micro-controller Based), Public Address System, Voice Evacuation System, Emergency & Exit Lights, CCTV, ACCESS CONTROL and Security Systems. Daksh is most admired name in the Fire Alarm Control Panel business. The spirit of enterprise focused on three things viz. **TECHNOLOGY, CUSTOMER ORIENTATION and SERVICE**



# VERSATILITY AND CERTIFICATIONS

Since 1999, we have earned a reputation for innovative engineering, quality manufacturing and technical support. We are committed to provide cost-effective solutions & customized products to meet out the requirement of customer on project to project basis.

Moreover we have a team of welltrained and experienced professionals for after sales service and technical support, who are engaged in providing their services to **Delhi Metro Rail Corporation** (mostly all Overhead station), **Jaipur Metro Rail Corporation Jaipur Rajasthan, Rapid Metro Rail Grugaon, Haryana, Kochi Metro Rail Ltd Kochi Kerala, Chemical Plants** (e.g. NFL, TEVA), **Builders** (e.g. Omaxe, Ansal, Unitech, Vipul etc.), **Banks** (e.g. PNB, ICICI, UTI etc.), **Shopping Malls** (e.g. MGF Plaza, Pacific Mall, V3S Mall, Centre Stage Mall etc.), **Govt. Sector** (e.g. NDMC, CPWD etc), **Telecom Industry** (e.g. Airtel, Hutch etc.), **Hospitals** (e.g. AIIMS Trauma Centre, G.B. Pant, Ganga Ram, Fortis Health care etc.)

The concept of quality is embedded within the company's products, processes and transactions. Daksh is following a disciplined methodology of defining, measuring, analyzing, improving and controlling the quality in all aspects of the company's performance. **In 1999, we received Electronic Regional Test Laboratory (ERTL under Govt. of Electronics, India) certification** and adopted a culture of continuous improvements, which results as approval in DMRC as a vendor. Due to its constant efforts and endeavor towards quality Daksh Electronics Pvt Ltd has got the Following certification-

**ISO 9001:2015** from the TUV SUD South Asia Private Limited

**Electronic Regional Test Laboratory (E.R.T.L.)**  
NSI laboratory under IECQ, IECEE-CB & NABI Accredited Laboratory

**EN Approval** from the TUV NORD, TUV India Pvt Ltd.



# SOLUTION CONSULTATION

Daksh Electronics Pvt. Ltd. Offers customized solutions and complete range fire, safety and security products-



## PRODUCTS

Fire Detection System  
Addressable

Nurse Call System

Public Address System

Other System

## TYPE OF PRODUCTS

Addressable Fire Alarm System , Hybrid, Semi Addressable Fire Alarm System, Microcontroller based Conventional Fire Alarm System with event logging and Networking on RS 485 & Modbus

Nurse call system

Integrated with Fire and Evacuation System CD Player Integration with Talk Back System

Water Leak Detection System , Gas Leak Detection System, All types of EXIT & Glow Signage, CO2 Flooding System



# DAKSH VALUE

## **Emphasis on R&D**

When you invest in security and safety technology, your investments should be secure. The innovative, future oriented nature of Daksh products is a direct result of our high priority on Research & Development. We invest a large portion of our budget in our in-house R&D. The result speaks themselves as the hold of Daksh in Addressable Fire System and the newly introduced hybrid technology.

## **User friendly products**

Our R&D always focus on developing technically sophisticated products, yet user friendly and simple to use & configure. This helps to keep training and maintenance costs low for on-site training and it enhances our customer satisfaction.

## **Excellence**

We continually work on improving our products, our processes and ourselves. We strive always to understand our customer's businesses and help them achieve their goals. We are dedicated to diversity, fair treatment, mutual respect and trust.

## **Team work**

We foster an environment that encourages innovation, creativity and results through teamwork. We practice leadership that teaches, inspires and promotes full participation and career development. We encourage open and effective communication and interaction to maintain transparency between our departments.

## **Accountability**

We honor the commitments we make, and take personal responsibility for all actions and results. We create an operating discipline of continuous improvement.

## **Thought**

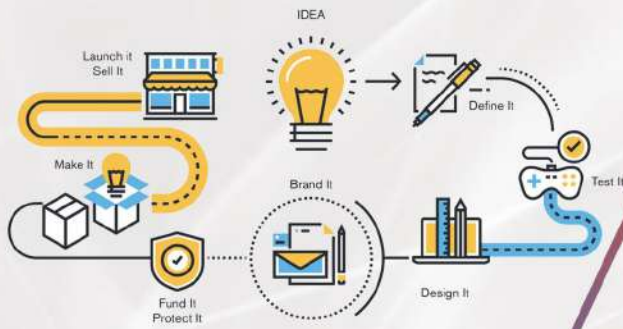
Continually improving Quality of Products by replacing discrete components with SMD components. Process & Systems:- By introducing Pick and placement machines, Reflow oven, Stencil Printers etc. Fulfilling customer requirements through involvement of employees

# ACHIEVEMENTS

**Daksh** was formed in May 1999. We as a team had recorded significant achievements, including milestones in product development, manufacturing, distribution, marketing, corporate infrastructure and strong technical support.

We became a recognized name in DMRC, HSCC, Builder's lobby, Industries, Corporate, CPWD, Bank, NJPC and several other Government, Semi- Government and Private sectors.





# PRODUCT DEVELOPMENT

Company opened its Research and Development (R&D) department to accelerate the introduction of new products and up-gradation of existing ones.

Company launches its digital state-of-art panel known as VISION (A product of ASE) in the market. The product after introduction changes the total scenario of the market from old red panel boxes to the new sleek, architecture friendly and upgraded technology.

We expanded our R&D department in the field of embedded technologies by adapting new technologies.

Our product VISION- NCS (A product of ASE) in the market of micro-medical equipment's, which has the unique features of Doctor Call , Nurse Call ,Service call and additional Nurse Call. This product is designed and developed with the help of embedded technology and serial data communication, which results more flexibility for upgradation and reduces the wire bunch.

We achieved a major milestone as by getting approval in world class project handled by PCI – PBI – JARTS – TONICHI - RITES, General consultants for Delhi Metro Rail Project (DMRC), Jaipur Metro Rail Project, and Rapid Metro Gurgaon.

Our company manufactures conventional Fire alarm system and their accessories like-Smoke/Heat/Multicriteria Detector, Manual Call Point, Hooter, Response Indicator,Hooter cumstrobe etc.

Our company executes a turnkey project for supplying Emergency light toNJPC (Nathpa Jhakri Project Corporation Shimla, HP.)

Company introduces a new product public address system & Talkback System with voice evacuation system, which is compatible with Analogue Addressable, Semi-addressable & all types of Conventional Panels. It brings a new color in the market scenario. Featuring Message recording capacity of 1 minute, Natural sound recording, Alert and Evacuate Facility etc.

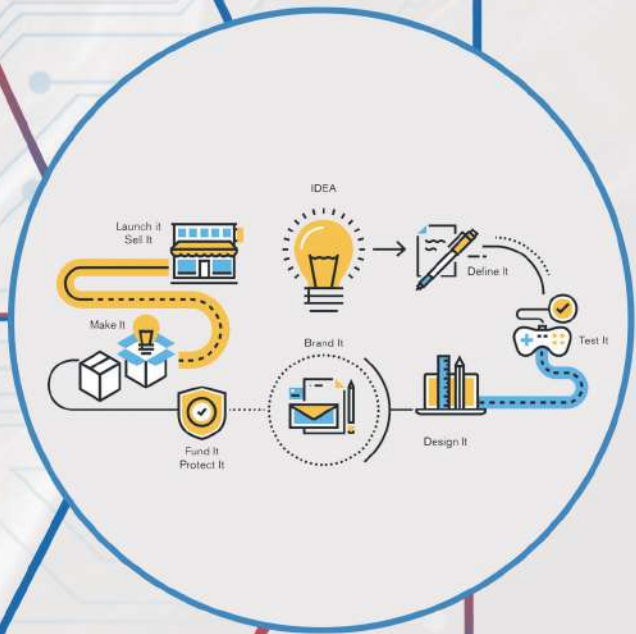
We launched a unique product as VISION-I Semi-addressable FACP. This product incorporates the features of Addressable fire alarm control panel available in the market except addressable detectors and manual call points. This hybrid product is combination of addressable, the upcoming and conventional, the past of fire alarm system, with cost effective prices. The flexibility of the product is any make of conventional detectors are compatible.

We accept the challenge for working on SMD components in India and studied about RoHS compliance and lead free components as leaded components are banned in European markets now. Now the road map was to develop the products with SMD chips.

Daksh Introduces a new Conventional fire alarm system known as Vision-II Fire Alarm System based on SMD Technology. This system has all the capabilities what an addressable system has like reverse battery protection, sounder delays, association programming, Alarms, Positive Current sensing for Battery and System etc. This panel comes in maximum of 80 Zones.

Daksh also assembled a new SMD line in its manufacturing unit to meet the today's market requirements of small and highly reliable products with minimum cost.

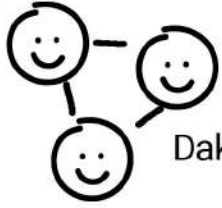
Daksh also assembled a new SMD line in its manufacturing unit to meet the today's market requirements of small and highly reliable products with minimum cost.



We choose the products and the products will be into the market by the end of this financial year. The new revolutionary products of fire and security systems.



# DAKSH'S QUALITY POLICY



Daksh Electronics Private Limited is committed to providing products and services that exceed our customers' expectations. To accomplish this, we will:

-  Provide frequent training for all employees with a focus on clear roles and responsibilities for their jobs, the quality system, and quality tools and techniques.
-  Continually work to improve the effectiveness of the quality management system and team.
-  Constantly improve our processes to reduce variability in our products.
-  Partner with our suppliers to improve material and service quality, and jointly reduce costs.
-  Set annual objectives for the business, our processes, and our people.
-  Measure performance and take action to realize the objectives.
-  Achieve operational excellence in all that we do.

By developing our employees and involving them in these activities, we will deliver unmatched customer satisfaction. Through regular measurement of customer perceptions, we will gauge our achievement of "Daksh" performance.

We are committed to establish long term partnership with our customers by design, manufacture & supplying of fire detection system and equipments for safety and timely delivery at most competitive prices to delight customers.

# DAKSH GROUP



We listen to our customers to ensure that we understand not only their product and services requirements but also their expectations of services, supports and maintenance through the lifetime of the product or system. We multiply the creativity, talents, and contributions of both individuals and businesses by focusing on team goals. We provide greater value to our customer than our competition. Keeping people safe is really our lives. That is why we as Daksh Group constantly work harder to create new safety standards and improve the existing ones.

Since 1999, we have earned a reputation for innovative engineering, leadership in latest technology analyzing and developing, quality manufacturing and technical support. We are committed to provide cost-effective solutions & customized the products to meet out the requirement of customer on project to project basis. Moreover we have a team of well-trained and experienced professionals for developing, manufacturing after sales service and maintenance.

The concept of quality is embedded within the company's products, processes and transactions. Daksh is following a disciplined methodology of defining, measuring, analyzing, improving and controlling the quality in all aspects of the company's performance. We are an organization, which believes in **Innovation and Excellence**. Daksh Group committed to offering you the most flexible solutions backed by the highest standards of service excellence, latest technology and practical experiences

# OUR PRODUCTS

MANUFACTURER OF:-



**ADDRESSABLE FIRE ALARM SYSTEM**



**ADDRESSABLE FIRE ALARM ACCESSORIES, MODULES & DETECTOR**



**HYBRID/ SEMI ADDRESSABLE FIRE ALARM SYSTEMS**



**CONVENTIONAL FIRE ALARM SYSTEM**



**CONVENTIONAL FIRE ALARM SYSTEM ACCESSORIES & DETECTORS**



**PUBLIC ADDRESS/ TALKBACK SYSTEM & ACCESSORIES**



**NURSE CALL SYSTEM & ACCESSORIES**



**GAS FLOODING SYSTEMS & ACCESSORIES**



**EXIT/ EMERGENCY LIGHTS**

# OUR CLIENTS



unitech



PIONEERURBAN®



JAYPEE GREENS  
Another Place. Another World.™



ANSAL API

conscient  
where value meets values



दिल्ली मेट्रो रेल कॉर्पोरेशन लिमिटेड  
Delhi Metro Rail Corporation Limited

PARAS SEASONS



heritage ONE  
Sector 62, Gurgaon



heritagemax  
SPORTS LIFESTYLE RESIDENCES  
play more. live more.



JAIPUR METRO



KOCHI METRO RAIL LIMITED



Vipul



PURI  
CONSTRUCTIONS

Brookfield  
MULTIPLEX  
Built to outperform.



Vipul  
Business Park

PRATHAM  
Sector 84 Faridabad

ireo

VipulWorld  
GURGAON

DIPLOMATIC GREENS  
SECTOR 111, GURGAON

AHLUWALIA  
CONTRACTS  
(INDIA) LTD.

Amrapali Sapphire  
LUXURIOUS LIVING

supertech  
Yours for Life





# ISO: 9001:2015 CERTIFIED COMPANY



## CERTIFICATE

The Certification Body  
of TÜV SÜD South Asia Private Limited  
certifies that

**Daksh Electronics Pvt. Ltd.**  
19, DSIIDC Computer Complex, Scheme - 1,  
Okhla Industrial Area, Phase - II  
New Delhi - 110 020, INDIA

including the sites and scope of application see enclosure

has implemented Quality Management System  
in accordance with **ISO 9001:2015**  
for the scope of

**Design and Sales & Marketing of Fire Detection Systems,  
Nurse Call Systems and Public Address Systems. Trading of  
Access Control Systems, Home Security Systems and CCTV Cameras.**

The certificate is valid from **2021-09-17** until **2024-09-13**

Subject to successful completion of annual periodic audits  
The present status of this certificate can be obtained through TÜV SÜD website by scanning below QR code and by  
entering the certificate number (without spaces) on web page. Further clarifications regarding the status & scope of  
this certificate may be obtained by consulting the certification body at [info.in@tuv sud.com](mailto:info.in@tuv sud.com)

Certificate Registration No. **99 100 15612**

Date of Initial certification: **2014-09-30**

Issue Date: **2021-09-17** Rev. **00**



Rahul Kale  
Head of Certification Body  
of TÜV SÜD South Asia Private Limited,  
Mumbai  
Member of TÜV SÜD Group  
Page 1 of 2



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Enclosure of Certificate No.:  
**99 100 15612**

| Sites   | Scope of application   |
|---|--|
| <b>Daksh Electronics Pvt. Ltd.</b><br>19, DSIIDC Computer Complex,<br>Scheme - 1, Okhla Industrial Area,<br>Phase - II New Delhi - 110 020, INDIA                 | Design and Sales & Marketing of Fire<br>Detection Systems, Nurse Call Systems and<br>Public Address Systems. Trading of Access<br>Control Systems, Home Security Systems and<br>CCTV Cameras |
| <b>Daksh Electronics Pvt. Ltd.</b><br>B-220, Eklenco SIDCUL Industrial Park<br>(ESIF), Phase - 1<br>Sitargani, Udham Singh Nagar,<br>Uttarakhand - 262 405, INDIA | Manufacture of Fire Detection Systems, Nurse<br>Call Systems and Public Address Systems  |

Rahul Kale  
Head of Certification Body  
of TÜV SÜD South Asia Private Limited,  
Mumbai  
Member of TÜV SÜD Group  
Page 2 of 2



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ZERTIFIKAT ♦ CERTIFICATE ♦ 認証証書 ♦ СЕРТИФИКАТ ♦ CERTIFICADO ♦ CERTIFICAT

ZERTIFIKAT ♦ CERTIFICATE ♦ 認証証書 ♦ СЕРТИФИКАТ ♦ CERTIFICADO ♦ CERTIFICAT

# ADDRESSABLE FIRE ALARM SYSTEM APPROVAL ACCORDING TO EN COMPLIANCE



## EN Compliance

No. EN/21-22/01

Client's reference Number: EN/21-22/01

Name & Address of the Manufacturer:

M/s. Daksh Electronics Private Limited  
19, DSIDC Computer Complex Scheme - 1,  
Okhla Industrial Area Phase - 2, New Delhi - 110020

Product Nomenclature: ADDRESSABLE FIRE ALARM CONTROL  
PANEL

Type/Model: DE-LB-9DAI



Standard: EVS EN 54-2:1999+A1:2006 &  
EVS EN 54-4: 1999+A1+A2

### Review Results/Observations

Based on the tests carried out, review of the test reports - the above product/s, generally comply with the safety requirements of the European Standard EN 54-2 (Fire detection and fire alarm systems. Control and indicating equipment) & EN 54-4 (Fire detection and fire alarm systems. Power supply equipment)

The testing was carried out in ON Condition with following accessories Addressable Smoke Detector, Multi Detector, Heat Detector, Control Module, Monitor Module, input Module, Manual Call Point, and Hooter

Validity: September 2022 (subject to annual audits by TUV INDIA PVT. LTD.)

Date of Issue: 23/09/2021



Authorised Signatory

Anand Vedpathak  
(Head - Product Testing Lab)

Regd. & Head Office: 801, Ranade Plaza, 1, L.B.S. Marg, Ghankhore (West), Mumbai-40  
Phone: (022)6477090, Fax: (022)6477099, Email: tuvin@tuvia.com, www.tuvia.com

(This Statement of compliance is valid under the conditions stated overleaf)

Job no: 8119529755

### Conditions of Issue:

Note: Products entering the European Union are subject to the requirements set forth in the European Directives/Standards. It is the responsibility of the person placing the product on the European market to ensure compliance with applicable Directives/Standards.

Our services are intended to provide you with the data needed to determine compliance, but the person placing the product on the European market still has the responsibility and liability to ensure each product complies with the applicable Directives/Standards.

This statement of compliance is issued and is applicable only to the firm stated overleaf, and for the specified product, and/or the manufacturing plant stated and is Non-Transferable.

This statement of compliance is valid only for those products which are identical with the product that has been tested. Each product must be accompanied by the instructions for - Operation/Maintenance/Construction/Installation as specified in the applicable Directives/Standards, which are necessary for its operation and installation. Each product must bear a distinct indication of the manufacturer or importer and a type designation so that the identity of the tested product with the series product brought on the market can be checked.

### VALIDITY

- The compliance is valid as long as the rules of technology on which it was based are valid.
- The compliance statement will become invalid when its validity has expired or revoked or on revision of the all Applicable Standard/s or change in the product design whichever is earlier

The place of jurisdiction for all claims arising from the business relationship with respect to entrepreneurs and legal entities under public law is the registered office of our company.

### Annexure for Test / Summary

| Sr. No | Test Report Reference     |
|--------|---------------------------|
| 1      | TUV/PTL/19-20/SFTY/0054   |
| 2      | TUV/PTL/19-20/SFTY/0054-1 |
| 3      | TUV/PTL/19-20/EMC/0080    |

Regd. & Head Office: 801, Ranade Plaza, 1, L.B.S. Marg, Ghankhore (West), Mumbai-40  
Phone: (022)6477090, Fax: (022)6477099, Email: tuvin@tuvia.com, www.tuvia.com



# CE- CERTIFICATION

CERTIFICATE OF CONFORMITY

## Certificate of Conformity



|                                  |   |
|----------------------------------|---|
| Applicant..... :                 | DAKSH ELECTRONICS PVT. LTD  |
| Address..... :                   | 19, DSIDC, COMPUTER COMPLEX SCHEME-1, OKHIA INDUSTRIAL AREA,<br>PHASE-2, NEW DELHI-110020 |
| Manufacturer..... :              | DAKSH ELECTRONICS PVT. LTD  |
| Address..... :                   | B-220, ESIP, SITARGANJ, UK, INDIA   |
| Product..... :                   | ADDRESSABLE PHOTO THERMAL DETECTOR  |
| M/N..... :                       | DE-HSD-9i   |
| Serial Model..... :              | DE-CSD, DE-SD-9i, DE-CHD, DE-HID-9i, DE-CHSD  |
| Input Supply..... :              | 18-25VDC, Current:1.5mA   |
| Test Report No..... :            | AAEMT/EMC/211222-01 ;<br>AAEMT/S-ELEC/211228-01   |
| Test Standards for EMC..... :    | CISPR 11:2015+AMD1:2016+AMD2:2019, EN 50130-4:2011 + A1:2014 ;                            |
| Test Standards for Safety..... : | IEC 62368-1:2018  |

*The tests that base on the above designated product complies with the essential requirements of Directive 2014/53/EU relating to electrical equipment designed for use within radio and telecommunications terminal equipment.*

*The test results apply only to the particular sample tested and to the specific tests carried out. Specifically to the sample investigated in our test reference number only.*

*The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.*

*Other relevant directives have to be observed.*



Authorized Signatory  
Date: Feb.09,2022

**AA Electro Magnetic Test Laboratory Private Limited**  
Plot No 174, Udyog Vihar - Phase 4, Sector 18, Gurgaon, Haryana, India  
Tel:+91 0124-4145343

# E.R.T.L. APPROVAL



फॉर्म नं. : टी आर एफ-2008  
Form No. : TRF-2008  
प्रमाणपत्र नं.  
ई.स.प.प्र. (उ.) १०(४)-२०००  
ERTL(N)/90(4)-2K12/0044  
दिनांक :  
Date : 25/09/2012

## परीक्षण रिपोर्ट TEST REPORT



भारत सरकार  
Government of India  
संघार व सूचना प्रौद्योगिकी मंत्रालय  
Ministry of Communications & Information Technology  
सूचना प्रौद्योगिकी विभाग  
Department of Information Technology

मानकीकरण परीक्षण एवं गुणवत्ता प्रमाणन निदेशालय  
Standardisation Testing and Quality Certification Directorate  
इलेक्ट्रॉनिकी क्षेत्रीय परीक्षण प्रयोगशाला (उत्तर)

ELECTRONICS REGIONAL TEST LABORATORY (NORTH)

(एन एस आई प्रयोगशाला आई ई सी क्यू के तहत, आई ई सी ई ई - सी वी तथा एन ए सी एन द्वारा प्रत्यापित प्रयोगशाला)

[NSI Laboratory under IEQG, IECEE-CB & NABI Accredited Laboratory]

एस-ब्लॉक, ओखला औद्योगिक क्षेत्र फेज-11, नई दिल्ली ११००२०

मासत  
S-Block, Okhla Industrial Area, Phase-II, New Delhi-110020  
INDIA

फोन : +91(11) 26384583, 26387163  
फैक्स : +91(11) 26384583, 26387163  
ईमेल : ertlnorth@stqc.nic.in  
वेबसाइट : http://www.stqc.nic.in  
वेबसाइट : http://www.stqc.nic.in

दूरभाष : +91(11) 26386219, 26386206  
26386205, 26386116, 26384400  
Phone : +91(11) 26386219, 26386206  
26386205, 26386116, 26384400



Government of India  
Ministry of Communication & Information Technology  
Department of Information Technology  
Standardisation Testing & Quality Certification Directorate  
ELECTRONICS REGIONAL TEST LABORATORY (NORTH)  
New Delhi-110020

### Test Report

| NUMBER                        | DATE       | DATE OF RECEIPT OF ITEM | DATE OF COMPLETION OF TESTING | PAGE NO. |
|-------------------------------|------------|-------------------------|-------------------------------|----------|
| ERTL(N)/90(4)-(2012-13)/C0444 | 25/09/2012 | 16/08/2012              | 19/09/2012                    | 1 of 7   |

|   |   |  |
|---|---|--|
| 1. Service Request Form   | Number  | 1210419  |
| 2. Customer   | Date  | 09/08/2012   |
|   | Name<br>Address   | M/S. Daksh Electronics Pvt. Ltd.<br>19, DSIDC Computer Complex,<br>Scheme-1, Okhla Ind. Area Phase-II,<br>New Delhi-20.  |
| 3. Manufacturer (As declared by customer)   | Name  | M/S. Daksh Electronics Pvt. Ltd.   |
|   | Address   | 19, DSIDC Computer Complex,<br>Scheme-1, Okhla Ind. Area Phase-II,<br>New Delhi-20.  |
| 4. Description of Item  | Nomenclature  | Addressable fire alarm control panel with addressable smoke detector, Multi detector, Heat detector, Control module, Monitor module, Manual call point and Hooter. |
|   | Make/Trade Mark<br>Model No./Type No.<br>Number of sample/ Serial No. | Daksh/ DE<br>DE- GS-SL1<br>1 Set / FACP20120618  |
| 5. Name & address where testing carried out (In-house/Subcontracting/Single window service/On-site/Using Customer Facilities) | Year of Manufacture   | 2012   |
|   | Condition   | Good   |
| 6. Applicable standard/specification  | Temperature   | 27°C ±2°C  |
|   | Relative Humidity   | 45% - 75%  |
| 7. Test Method/Operating Procedure  | 9. No. of Annexures (If any)  | Nil  |
| 8. Environmental Conditions   |   |  |

Tested by  
N.Kachhlap  
SO 'SB'

Approved By  
(H.L.A.)  
Scientist 'D'  
(Authorised Signatory)

(Issued by)  
(Ved Prakash)  
Scientist 'C'

# RECOMMENDATION LETTER



FIRE DEPARTMENT  
NEW DELHI MUNICIPAL COUNCIL  
PALIKA KENDRA: NEW DELHI

DT 27.08.09

No. Fire/ 942 /D

Dated: 31-5-06

To,  
M/s Daksh Electronics Pvt. Ltd,  
19, DSIDC Computer Complex Schme-11,  
Okhla Industrial Area Phase-11,  
NEW DELHI - 110020

M/s. Daksh Electronics Pvt. Ltd.  
19, DSIDC Computer Complex,  
Scheme-I, Okhla Industrial Area,  
Phase-II,  
**New Delhi-110 020**

Dear Sirs


Sub: Approval of "DAKSH" Brand Fire alarm & detection systems.

Ref: Your letter dt 10.08.09

With reference to above this is to inform you that "DAKSH"  
Brand Smoke detector, Heat Detector are approved by the competent  
authority for use in Fire detection & fire alarm works under Northern  
Zonal Office, New Delhi.

Thanking you,

Yours faithfully,

  
Executive Engineer (E)

**Sub : Letter of Appreciation for Fire Panels and Accessories.**

Sir,

The Semi-addressable/Conventional type Fire Alarm Panels and  
Accessories of ASE (Daksh) Make which are approved from ERTL have already  
installed at our different NDMC Bldgs. All Fire Alarm Panels & Accessories are  
working satisfactorily in the following Bldgs. :-

1. Palika Kendra, Parliament Street.
2. Chander Lok Bldg, Janpath.
3. Talkatora Indoor Stadium, Talkatora Road.
4. Lok Nayak Bhawan, Khan Market.
5. Chankya Bhawan, Chankya Puri.
6. Swati Working Girls' Hostel, Mandir Marg.
7. PSOI Club, Nehru Park.



  
Fire Officer,  
New Delhi Municipal Council,  
Palika Kendra, New Delhi



**दिल्ली मेट्रो रेल कॉर्पोरेशन लि०**  
**DELHI METRO RAIL CORPORATION LTD.**

(A JOINT VENTURE OF GOVERNMENT OF INDIA AND GOVT. OF DELHI)

Project Office: Chief Electrical Engineer (UD), Shahzada Bagh,  
Opposite Inderlok Metro Station, Inderlok, Delhi-110035

Telefax: 23121307

TEL : 26229001-3  
FAX : 26229004



**दिल्ली मेट्रो रेल कॉर्पोरेशन लिमिटेड**  
**DELHI METRO RAIL CORPORATION LTD.**

(A JOINT VENTURE OF GOVERNMENT OF INDIA AND GOVT. OF DELHI)

Office of the Chief Project Manager / 7

Opp. Frank Anthony Public School, Lala Lajpat Rai Marg, Lajpat Nagar-IV, New Delhi-110024

**Date: 23<sup>rd</sup> January, 2012**

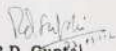
**Date: 2<sup>nd</sup> April, 2013**

**TO WHOM IT MAY CONCERN**

**TO WHOM IT MAY CONCERN**

This to be certified that M/s. ABB was awarded contracts i.e. BE-15, BE-16 & BE-17 for the works of Supply, Installation, Testing and Commissioning of E&M, **Fire Detection** and Fire Suppression of 14 elevated stations of Inder Lok to Mundka Metro Line. In which the works of fire detection was done by **M/s. Daksh Electronics Pvt. Ltd. 19, DSIDC Computer Complex, Okhla Phase - 2, New Delhi** including supplying of **Daksh make 32 Zone Main Fire Alarm Control Panel, 32 Zone Repeater Panel, Manual Call Point (Break Glass Unit), Response Indicator, Strobe, Hooter cum Speaker, Public Address System**. These works were completed on 30<sup>th</sup> November, 2010. Now the Defect Liability Period of these contracts has also been expired on 29<sup>th</sup> November, 2011. During this period no defects and complaint regarding functioning of Daksh make fire alarm system received by this office from O&M Wing. Hence, the performance of this fire alarm system is to be found satisfactory. This certificate issued on the request of M/s. Daksh for participating in the other tenders.

This to be certified that M/s. Sudhir Power Projects Pvt. Ltd. was awarded contract i.e. BE-26 for the works of Supply, Installation, Testing and Commissioning of E&M, **Fire Detection** and Fire Suppression of 12 elevated stations of Lajpat Nagar to Badarpur Metro Line. In which the works of fire detection was done by **M/s. Daksh Electronics Pvt. Ltd. 19, DSIDC Computer Complex, Okhla Phase - 2, New Delhi** including supplying of **Daksh make 32 Zone Main Fire Alarm Control Panel, 32 Zone Repeater Panel, Manual Call Point (Break Glass Unit), Response Indicator, Strobe, Hooter cum Speaker Public Address System**. These works were completed on 5<sup>th</sup> December, 2011. Now the Defect Liability Period of these contracts has also been expired on 4<sup>th</sup> December, 2012. During this period no defects and complaint regarding functioning of Daksh make fire alarm system received by this office from O&M Wing. Hence, the performance of this fire alarm system is to be found satisfactory. This certificate issued on the request of M/s. Daksh for participating in the other tenders.

  
(R.D. Gupta)

**Dy. Chief Electrical Engineer (North)**

  
(R.D. Gupta)

**Dy. Chief Electrical Engineer**

**SIEMENS**

To Whom So Ever It may Concern

This is to Certify that **M/S Daksh Electronics (P) Ltd.**, 19, DSIDC, Computer Complex, Scheme-I, Okhla Industrial Area, Phase-II, New Delhi-110020. is **Approved Vendor** since November, 2004.

This company provides good technical support and good quality material with best service backup. The material (local) supplied by this company is working satisfactorily at all site, in which few sites are

- 1) A.B. Movies, TC-54 (Lucknow)
- 2) Stalh Techniues, DRDO, Ghaziabad
- 3) AEZ, Vaishali Ghaziabad
- 4) ACIL Corporate Office Saket
- 5) MTNL Exchange New Delhi
- 6) Omaxe Plaza, Sohna Road, Gurgaon, HR.
- 7) Toyota Kirloskar Motor Pvt. Ltd., IMT Manesar, Gurgaon.
- 8) Bestech Hospitalities Pvt. Ltd., DLF, Phase-II, Gurgaon.

For SIEMENS Ltd

*Mohit Kulkarni*  
(Authorized Signatory)



**Kanwar Krishen Associates Private Ltd.**  
Engineers & Consultants

February 15, 2012

B. S. Contracts (P) Limited  
11-C, Vasdhana 11, Tollymore Marg  
New Delhi-110001

Ref: Letter: **BE-11/RAPID METRO/CCN/23** Dated 3<sup>rd</sup> February 2012

Subject: **Submission of Company Profile/Catalogue & Technical Data of PDA System for Rapid Metro at Gurgaon Project**

Dear Sir,

The make as proposed by you is acceptable subject to the requisite workmanship, the quality of material and adherence to specification, Bill of quantities, relevant standard, prior approval of G.A Drawing and application duty and submission of sample etc.

| S.No | Item                               | Make                        |
|------|------------------------------------|-----------------------------|
| 1.   | Fire alarm Panel (Main & Repeater) | Daksh Electronics Pvt. Ltd. |
| 2.   | Multi Sensor Detector              | System Sensor               |
| 3.   | Heat Detector                      | System Sensor               |
| 4.   | Manual Call Point                  | Dekah/ASE                   |
| 5.   | Hooker warn Speaker                | Philips                     |
| 6.   | Response Indicator                 | Daksh/ASE                   |
| 7.   | Public Address System              | Ahija                       |
| 8.   | Strobe                             | Daksh Electronics Pvt. Ltd. |

However, the consent to above proposed shall not in any way exonerate the contractor from his liability to carry out the work in terms of the contract.

The material shall be subject to pre dispatch inspection and witnessed by RMCL's representative as per contract condition.

This is your information & necessary action.

Thanking you,

Yours faithfully,  
*(Signature)*  
For Kanwar Krishen Associates Pvt. Ltd.

Arif Khan

Cc to: Mrs. Munish Dogra  
Mr. Gaurav Senan

IRIS (IENL-ENSO Rail Systems Limited)  
Architect/D/A/W

Regd. Office:  
D-133, Saket,  
New Delhi-110 017  
INDIA

P-301 Lado Sarai, New Delhi-110 030 India  
Tel: +91-11-2992 1180,  
Fax: +91-11-2992 1183  
e-mail: [ksa@ksapt.com](mailto:ksa@ksapt.com)

कार्यालय  
मुख्य अभियन्ता (वि०/वी०)  
लोक निर्माण विभाग, लखनऊ

कार्यालय ज्ञाप सं० 2425-1 वि०/वी०/14-ई०टी०सी०-15वि०/वी०/07 दिनांक:- 31-8-07  
कार्यालय ज्ञाप

राजकीय भवनों में विद्युत कार्यो हेतु सामग्री अनुमोदनार्थ मुख्य अभियन्ता (वि०/वी०) के पत्रांक 881/कैम्प/14ई०टी०सी०-15/05 दिनांक 14.10.2005 द्वारा गठित समिति की संस्तुति एवं विशिष्ट पुस्तिका के आधार पर दर एवं विशिष्ट पुस्तिका के अध्याय 1, 2, 3, 4, 5, 9 एवं 10 में अंकित आंतरिक वायरिंग के वायरस, केबिल, एम०सी०बी०, चेन्ज ओवर स्वीच, आइसोलेटर, फिटिंग्स, स्वीच फ्यूज़ यूनिट्स, स्ट्रीट लाईट फिटिंग्स एवं ल्यूमीनेयर्स की आपूर्ति हेतु विभिन्न उत्पादक फर्मों को संलग्न तालिका के अनुसार एतद् द्वारा श्रेणीबद्ध किया जाता है। इनकी मदवार दरें अधीक्षण अभियन्ता (वि०/वी०) द्वारा नियमानुसार समय-समय पर निर्धारित/संशोधित की जायेगी। ब्यूरो आफ इन्जिनियरिंग स्टैंडर्ड्स द्वारा निर्गत प्रमाण पत्र के अधीन उत्पादन करने वाली फर्म निमाताओं की वैधता की अवधि बी०आई०एस० प्रमाण पत्र की अवधि तक ही मान्य होगी। यदि फर्म के उत्पादों आदि के सम्बन्ध में कोई शिकायत सिद्ध होती है, तो किसी भी समय श्रेणी में परिवर्तन किया जा सकता है या अनुमोदन निरस्त किया जा सकता है।

संलग्नक:- Annexure ..... पृष्ठ

ए.ए. - 2425  
मुख्य अभियन्ता (वि०/वी०)  
लो०नि०वि०, लखनऊ

पत्रांक सं० 2425-1 वि०/वी०/14-ई०टी०सी०-15वि०/वी०/07 दिनांक:- 31-8-07  
प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।


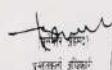



1. प्रमुख अभियन्ता (अधिप्राप्ति वर्ग), लो०नि०वि०, लखनऊ। संलग्नक:- उपरोक्तानुसार।
2. मुख्य अभियन्ता (भवन), लो०नि०वि०, लखनऊ। संलग्नक:- उपरोक्तानुसार।
3. समस्त क्षेत्रीय मुख्य अभियन्ता, लो०नि०वि०, 30प्र०/लखनऊ/कानपुर /आगरा /मेरठ/कैजाबाद /गोरखपुर/इलाहाबाद/ आजमगढ़/वाराणसी। संलग्नक:- उपरोक्तानुसार।
4. अधीक्षण अभियन्ता, 17वीं/30वीं/44वीं/47वीं (वि०/वी०) वृत्त, लो०नि०वि०, लखनऊ/वाराणसी/मुसदाबाद। संलग्नक:- उपरोक्तानुसार।
5. समस्त अधिशासी अभियन्ता (वि०/वी०), लो०नि०वि०, .....। संलग्नक:- उपरोक्तानुसार।
6. मै० दक्ष इलेक्ट्रानिक्स प्रा० लि०, 19 डी०एस०आई०डी०सी०-कम्प्यूटर काम्प्लेक्स, स्की-1, आखला इन्डस्ट्रियल एरिया फेज-2, नई दिल्ली 110020।

फ्री मुख्य अभियन्ता (वि०/वी०)  
लो०नि०वि०, लखनऊ

ANNEXURE

ENCLOSURE OF LETTER NO 2425-1 EIM 14ETC-15 EM07 DATED 31-8-07

| क्र.सं. | फर्म निमाता का नाम व पता   | कक्षा/विषय विवर | बी.आई.एस. एम्. आई.एस.आई. का संदर्भ | मर. की संक्षिप्त विवरियाँ   | केन्द्रीय प्रकृति | प्रस्तावित श्रेणी | पी.एस. संख्या | टिप्पणी |
|---------|--|-----------------|------------------------------------|---|-------------------|-------------------|---------------|---------|
| 1       | M/s Daksh Electronic Pvt. Ltd<br>19 DSIDC Computer Complex,<br>Scheme 1, Okhla Industrial<br>Area, Phase II,<br>New Delhi-110020 | "DAKSH"         |                                    | 1. Fire Fighting Equipments & Accessories<br>(A) Electronic Hooter working voltage 24V DC<br>(B) Manual Call Point<br>(C) Response indicator working voltage 24V DC<br>(D) Fire Alarm control Panel Conventional/Semi-Addressable ZD140, ND160, ASEP-O PA Rack/Voice evacuation Model<br>(E) Public Address System<br>(F) Smoke Detectors<br>(G) Heat Detector<br>(H) Smoke & Heat Detectors Combined<br>(I) Gas Release Panel<br>(J) Exit Light with Battery Backup automatic switching operation with CFL Tube of 11W hanging type suitable for operation voltage of 220V AC 50Hz<br>(K) Manual Break glass unit of micro switch contact element working voltage 24V DC |                   |                   |               |         |

 (वि०/वी०) अभियन्ता  
 (वि०/वी०) अभियन्ता  
 (वि०/वी०) अभियन्ता  
 (वि०/वी०) अभियन्ता  
 (वि०/वी०) अभियन्ता



**Our New Address:**  
Bengal Unitech Universal Infrastructure Pvt. Ltd.  
Uniworl City, Horizons Tower 7, Unit No. 401 & 002,  
Adich Aree-II, Main Arterial Road, New Town, Rajarhat  
Kolkata-700156, Phone: +91 84562000, +91 9851815549

### To Whom It May Concern


This is to certify that Daksh Make Fire Alarm product Manufactured by Daksh Electronics Pvt Ltd New Delhi is approved make for our projects. The below mentioned Fire Alarm Panels with its accessories are :

Installed at our site Uniworl City, New Town, Rajarhat & are working properly.

1. D Series Fire Alarm Panel (16D, 24D, 32D)
2. P.A. System
3. Fire Repeater Panel
4. Smoke Detector
5. Heat Detector
6. Manual Call Point (ABS/Metal)
7. Hooter (ABS/Metal)
8. Response Indicator

Also we appreciate their after sales support.

For Bengal Unitech Universal Infrastructure Pvt. Ltd.

  
S.K. Chatterjee  
(Vice-President)

Bengal Unitech Universal Infrastructure Pvt. Ltd., Block-C, 4th Floor, 22 Camac Street, Kolkata - 700 015 (INDIA)  
Tel.: +91 33 22892000/23242000 Fax: +91 33 22891530. www.unitechgroup.com/emails: kolkata@unitechgroup.com  
Regd Office: Basement, 6 Community Centre, Saket, New Delhi - 110017. Phone: +91 11 26657201, 4186-4040 Fax: +91 11 26657208 & CM No. U45301DL1999PTC080000  
Corporate office: Unitech House 6 Block, South City - I, Gurgaon - 122 001, Ph: +91 9124 412220, Fax: +91 9124 233332

पावर ग्रिड कारपोरेशन ऑफ इंडिया लिमिटेड  
(भारत सरकार का उपम)



**POWER GRID CORPORATION OF INDIA LIMITED**  
(A Government of India Enterprise)

केन्द्रीय कार्यालय : "सौदागिरी" प्लॉट सं. 2, सेक्टर-29, गुरुगँव-122 001, हरियाणा  
फोन : 2571700-719, फैक्स : 2571760, 2571761 तथा "नेटग्रिड"  
Corporate Office : "Saudagiri" Plot No. 2, Sector-29, Gurgaon-122 001, Haryana  
Tel. : 2571700 - 719, Fax : 2571760, 2571761 Gram : "NATGRID"

Ref: C/QA&I/VA/DAKSH

Date: 19.06.2015

M/s Bhartiya Caccialanza fire systems Ltd.  
106, Jasola Vihar, Pocket-II,  
New Delhi-110025

Kind attention: S. Hussain, Ahmed

SUB: Sub vendor approval of M/s Daksh Electronics Pvt. Ltd., Uttarakhand for supply of conventional fire alarm panel for POWERGRID projects.

Dear Sir,


This has reference to your request letter dated 22.04.2015 wherein you have requested for sub Vendor approval of M/s Daksh Electronics Pvt. Ltd., Uttarakhand for supply of conventional fire alarm panel for POWERGRID projects and provided documents for sub vendor approval.

Based on review of submitted documents and assessment carried out on 02.05.2015 & 23.05.2015 by our representative at the works of M/s Daksh Electronics Pvt. Ltd., Uttarakhand and M/s MTS Infonet media Pvt. Ltd., New delhi respectively; we agree to your proposal for Sub vendor approval of M/s Daksh Electronics Pvt. Ltd., located at B 220 Phase I ELDECO SIDCUL industrial park Sitarganj, Udham singh nagar, Uttarakhand with procurement of cabinet of conventional fire panel for firefighting system from M/s MTS Infonet media Pvt. Ltd., New Delhi. This approval shall be initially valid for 1 year i.e. up to 18.06.2016. Please note that further approval shall be considered based upon performance, Quality and supplies during this approval period.

M/s Daksh Electronics Pvt. Ltd., Uttarakhand and M/s Siemens shall be fully responsible for satisfactory performance of their products. Please note that the items supplied shall meet the requirements of POWERGRID Specifications/Approved Drawing/ Data Sheets/MQP and relevant IEC/IS standards and project specific type tests. If, at any point of time, any abnormality is noticed in this regard, we reserve the right to increase our involvement by way of additional inspection and/or additional customer inspection points (CIP) at any stage or withdraw this letter with immediate effect.

This, however, does not absolve you of your liabilities to supply the material as per contract.

Thanking You,

Yours faithfully,  
  
(Rajesh Wadhwa)  
DGM (QA&I)

CC: Astt. GM IO, Gurgaon

पंजीकृत कार्यालय : बी-9, कुतब इंस्टीट्यूशनल एरिया, कटवारा सराय, नई दिल्ली - 110016 दूरभाष : 6560121 फैक्स : 011-6560030 तार : "नेटग्रिड"  
Registered Office : B-9, Qutab Institutional Area, Katwaria Sarai, New Delhi - 110016 Tel. : 6560121 Fax : 011-6560039 Gram : "NATGRID"



### To Whom It May Concern

This to certify that "DAKSH" Make Fire Alarm products manufactured by Daksh Electronics Pvt. Ltd. The following products are installed by them in our projects named IDEAL NIKETAN and IDEAL ABASAN and working properly:

1. Addressable Fire Alarm Panel
2. Addressable Smoke Detector/Heat Detector
3. Addressable Hooter/MCP
4. Conventional Fire Alarm Panel
5. Conventional Smoke Detector/Heat Detector
6. Conventional Hooter/MCP

For IDEAL GROUP

AUTHORIZED SIGNATORY

Place : Kolkata

Date : 19/09/2014

50, Jawahar Lal Nehru Road  
11th floor  
Kolkata 700 071  
India

Ph. : +91 33 2282 1549/0513/5410  
Fax : +91 33 2282 1564  
E-mail : mail@ideal.in  
Website : www.ideal.in

कार्यालय अधीक्षण अभियन्ता  
विद्युत 765/400 केवीए उपरोक्त परियोजना संयंत्र-II  
उत्तराखण्ड पावर ट्रांसमिशन कारपोरेशन लिमिटेड  
11 वीं, शक्ति भवन विस्तार  
14, अशोक मार्ग लखनऊ - 226001  
दूरभाष नं. - 0522-4001129, 2218683  
E-mail - se400sdc@upptcl.org



Office of the Superintending Engineer  
Electricity 765/400 KV S/S Design Circle-II  
U.P. Power Transmission Corporation Ltd.,  
11<sup>th</sup> Floor, Shakti Bhawan Extension,  
14, Ashok Marg, Lucknow-226001  
Telephone NO - 0522-4001129, 221 8683  
E-mail - se400sdc@upptcl.org

No. 894 ESD-8/63/Allahabad

Date 4<sup>th</sup> August 2018

**Sub: Regarding vendor approval for Fire Fighting equipment against tender specification no. ESD-8/63 for construction of 400KV Substation Allahabad.**

**M/s Safety Control & Devices Pvt. Limited**  
C-43/28/1, Behind Skylark Building,  
Naval Kishore Road, Hazratganj  
**Lucknow-226001**

Dear Sir,

In reference to above subject & letter no. SCDPL/SE/400 KV-ALD/2018-19/002902 dated 14.07.2018 vide which you have submitted the credentials of following vendors to supply Fire Fighting equipments at 400KV S/S Allahabad against specification no. ESU-8/63.

| S. No. | Equipment/Material/System  | Vendor            |
|--------|--|-------------------|
| 1      | SS Hydrant Vave, RRL Hose 15 mtr. SS branch pipe with nozzle and hose box set complete | Safeguard         |
| 2      | Sluice valve/NRV/Foot Valve/Strainer-Y & Basket Type                                   | Kalpna            |
| 3      | Fire Extinguishers and buckets   | Safeguard         |
| 4      | Fire Alarm   | Daksh Electronics |

In this regard it is to inform you that above manufacturers is hereby approved as a vendor to supply Fire Fighting equipments at 400kv substation Allahabad only.

However it is imperative for the above approved vendor to supply the material as per technical specifications and relevant standards.

  
(untayoz Ahmad)  
**SUPERINTENDING ENGINEER**

CC:  
Chief Engineer (765KV), UPPTCL, 13<sup>th</sup> Floor, Shakti Bhawan, Lucknow.



# CONTACT US

**HEAD OFFICE**  
NEW DELHI  
# 19, DSIDC, COMPUTER COMPLEX,  
SCHEME-1, OKHLA INDUSTRIAL  
AREA,  
PHASE-2, NEWDELHI-110020  
PH: (011) 26385033, 26385390,  
46515680  
EMAIL: SALES@DAKSHGLOBAL.COM

**FACTORY**  
SITARGANJ  
# 220, ELDECO, SIDCUL  
INDUSTRIAL PARK  
SITARGANJ, UDHAM SINGH  
NAGAR,  
UTTARAKHAND- 262405  
PH: (059) 48256049  
EMAIL:  
H\_KUNDU@DAKSHGLOBAL.COM

