CBS Europe Srl

FORNITORE di COMPONENTI ELETTRONICI



WE PROVIDE SOLUTIONS THROUGH INNOVATION



Focused on passive & interconnection components



Face-to-Face Customer
Mannufacturer



E-Commerce B2B

FOCUS SUI CONNETTORI DEGSON



La DEGSON sebbene sia nata solo nel 1990, è un'azienda leader di soluzioni per la connessione industriale, con una presenza consolidata a livello mondiale.

Questo repentino affermarsi premia un piano di sviluppo industriale fortemente focalizzato nell'investimento in innovazione e qualità dei prodotti, attestato dalle omologazioni UL e VDE che diversi suoi prodotti hanno già ottenuto. La stessa azienda può vantare, a livello produttivo e manageriale, le certificazioni ISO9001, ISO14001, ISO80079-34, ISO/TS22163 e IATF16949.

Il connubio tra ricerca e qualità produttiva, nonché la disponibilità di attrezzature di test avanzate, permettono a DEGSON di offrire al mercato un'estesa tipologia di prodotti, tecnologicamente avanzati ed estremamente affidali, che soddisfano una clientela attualmente diffusa in oltre cento nazioni e che spazia dall'automazione industriale al settore ferroviario, passando per l'illuminazione e la cantieristica navale.

E se le vostre esigenze non si accordano a quanto offerto nel catalogo prodotti, la DEGSON è pronta a collaborare con voi per lo sviluppo di un prodotto

Con migliaia di articoli a Stock ed un tempo di produzione limitato, possono soddisfare anche le necessità più imminenti.

DEGSON

PRODUCTS



Terminal Blocks



DIN-Rail TB



Circolar Connectors





Electronic Pruducts



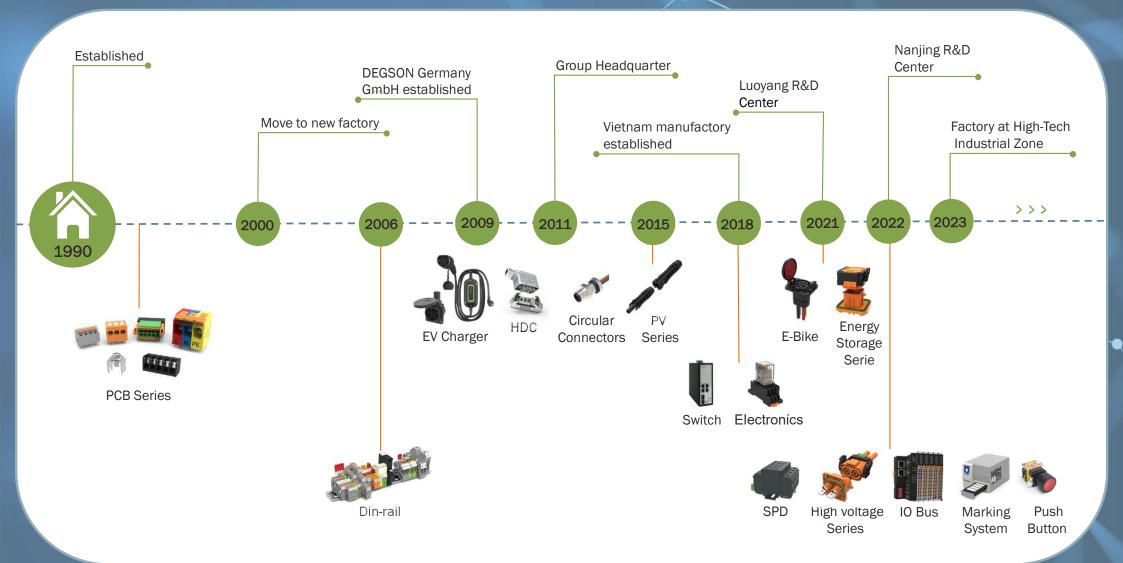
E.V. Charger













Headquarters Site Manufactory China & Vietnam Site **R&D Center** Headquarters, Luoyang, Nanjing



Office Shanghai, Beijing, Shenzhen



Branch Office

Shanghai, Singapore, Germany



United States

Local Service Point

Canada, Thailand, Philippines, Singapore, Hong Kong



Sales Outlets

China, USA,











More than 95% products are certified by VDE and UL.

VDE 1

178 certificates

More than 3.000 types

CQC

27 certificates

More than 140 types

UL

XCFR2/8.E228872 CVJV/7.E505087 CYJV2/8.E505087 ECBT2/8.E471407 FFVI2/8.E505319 ZMVV/7.E302224

More than 4.000 types

UL-CTDP (USA), VDE-TDAP (Germany) and CNAS Approved laboratories



DEGSON Laboratory Center has a full set of test equipment involved in international, national and industry standards for industrial connectors



VDE

- The first VDE certificate was issued in 2003.
- In Nov. 2007, General manager of DEGSON visited VDE for the first time.
- VDE engineers visits DEGSON every year to do witness tests of products Since August 2007.
- In July 2010 "VDE APPROVED LABORATORY" certificate was formally awarded to DEGSON by VDE.
- In DEC. 2016 VDE- TDAP certificate was formally awarded to DEGSON by VDE. Updated every 3 years.
- Cooperation continuing.

UL

- The first UL certificate was issued in 2003.
- In October 2007, General manager of DEGSON visited UL for the first time.
- In May 2014 UL- WTDP certificate was formally awarded to DEGSON by UL.
- In April 2016 UL- CTDP certificate was formally awarded to DEGSON by UL. Updated once a year.
- Cooperation continuing

IS09001 **V V** IS014001

ISO45001

IS080079-34

IATF16949

IRIS ISO/TS22163



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 F

Fixed, barrier, pluggable, and through wall connectors for internal and external connection of devices.

Screw and innovative spring connection technology, providing signal, data and power transmission solutions for various application environments.







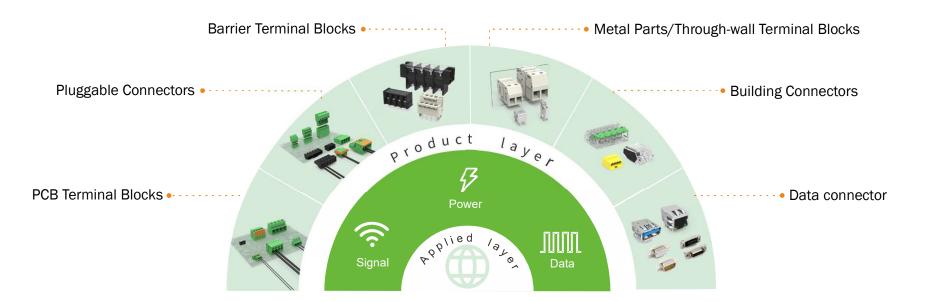


Traditional connection

New connection

Promote innovation

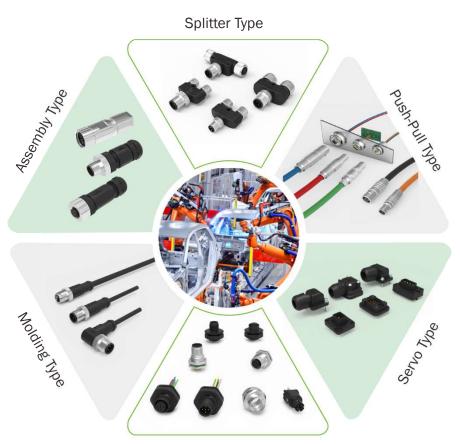
Independent innovation



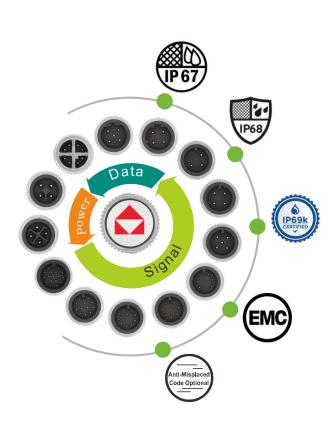




Variety of wiring options for complex industrial wiring environments.



Panel Type







DE/DA/DQ Standard Series

Industry universal interface, screw, spring or cold compression connection are optional, suitable for different applications.



DD/DDD/DEE/DQ High Density Series

Single connector can be up to 108 pins, high density design, saves space and cost.



Excellent products performance and wide applicability. Electrical connections in harsh environments.



DK/DM Combination Series

The power, signal and data wire etc. can be integrated into one connector, free combination, convenient and fast.



High Protection Level Series

Protection level IP67/68, with metal alloy enclosure, corrosion-resistant plastic sprayed coating,can withstand the harsh challenges of different applications.



Railway & Metro

Telecom

Wind

Power & Energy

Solar

Machinery

Petrochemical

Oil & Gas

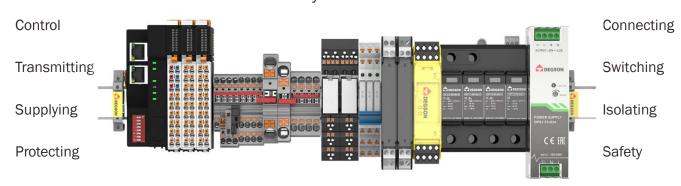
Environmental



Cabinet Soulutions & Customization

Push-IN Connectivity

Function Zone



Marking System & Marking Service Centre



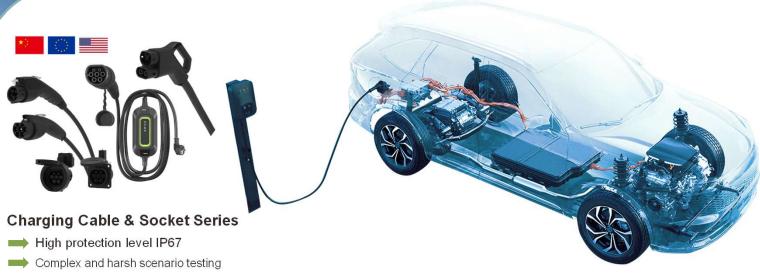
10-15 Marking centers established in ChinaDeveloping global partners in 2024!

Installation & Accessories System



Assembles, tools, pre-made, customized solutions.





High voltage connector series

- → High protection level IP67,IP6K,IP69K
- High shielding performance
- Miniaturization and lightweight



Suitable for the human hand and easy to grasp. High Voltage Connector

E-Mobility Series

- High protection level IP67
- Miniaturization and lightweight
- Automotive-grade standard testing

















Low Protection-Terminal Post

IP20 protection, used for battery equipment and cable connections with low protection requirements

MSD

For energy storage systems. When maintaining energy storage systems, disconnecting this switch quickly separates the connection to the high voltage circuit and protects personnel

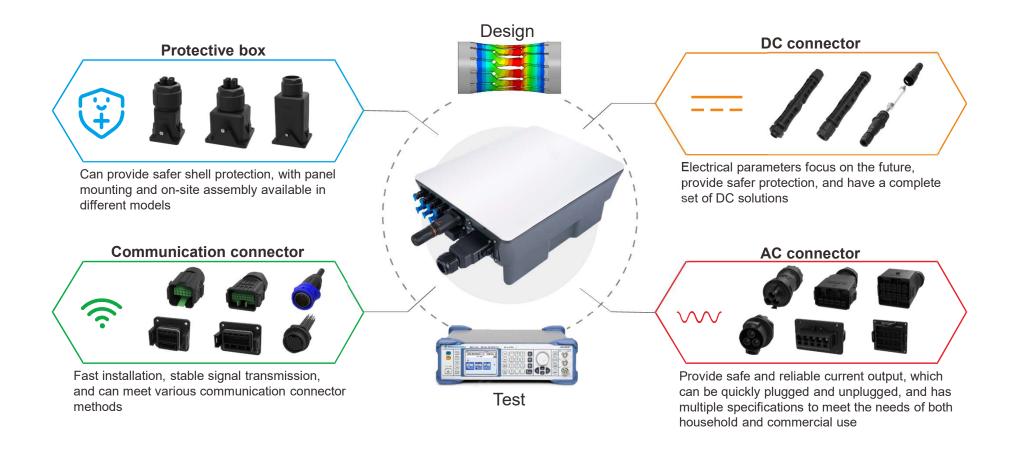
High Protection—Quick-Plug Connectors

Used in battery equipment .TouchProof, anti-dumbing installation, IP67 waterproof and dustproof, plug can be rotated out of the wire

RJ /12 core communication connector

Supports data communica between energy storage devices IP67 high protection, supports data communica between energy storage BMS, BMS to PCS, PCS to EMS various devices









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