

Global **Technological Watch** on emerging technologies

Network with high-level decision makers to develop new business **Promote** innovations to your customers

THEY ALREADY CHOSE DVN



Learn

Promote

Network

Why should your company join the DVN Interior Community?

DVN Interior Technology means HMI-Human Machine Interaction, Smart Surfaces, Safety and Driver Monitoring Systems, Interior Lighting, Comfort and Well-Being, Materials and Sustainability, Design, and much more.

The DVN Interior Community is a unique opportunity for your company to grow your Business through:

DVN Technological watch on new emerging technologies, with:

- weekly newsletters (available in English and in Chinese) bringing news, analysis, and crucial information on innovation in lighting.
- monthly technical reports with sharp focus on cutting edge technologies, regulations, congresses, auto shows.

DVN Promotion of innovations from DVN's 240 (and counting!) member companies-we facilitate the promulgation of knowledge of innovation, which in turn paves the way for commercialisation, enabling to build new relationships through DVN Community to forge new business worldwide.

DVN Workshops to meet high-level decision makers, researchers, innovators, practitioners, academics, and regulators to make new business connections with three workshops per year in rotating locations throughout America, Europe, and Asia. DVN Workshops gather over 300 participants.

DVN Key Facts

DVN is a reference in the world of Lighting, Driver Assistance Systems, and Interior comfort.



15 Years

Founded by Hector Fratty, former Valeo Lighting Systems' chief of R&D.



240 Customers worldwide

240 Global Carmakers, Tier1 & Tier2joined the DVN Community.4 300 Linkedin followers.500 WeChat members.



180 Monthly reports

Over 7,500 articles news published on DVN Newsletters focused on the last automotive technologies and innovation. 1 Technological Study published per year since 2018.



25 Experts

DVN experts are former R&D Directors from Audi, BMW, Stellantis, Valeo, Marelli, Forvia, Lumileds.



34 Workshops

DVN organize 6 workshops per year: • 4 DVN Lighting Workshops across the world, • 1 DVN Interior Workshop, • 1 LIDAR Conference.

What is included in the DVN Interior Subscription Package?

DVN Interior Subscription Package:	Gold Membership	Platinum Membership	Diamond Membership
Users	Ûj		UNLIMITED
Weekly newsletter		\bigcirc	\bigcirc
Monthly reports	\bigcirc	\bigcirc	\bigcirc
Your company page on DVN website	\bigcirc	O	0
Invitation/year to DVN Interior Workshops, Welcome Dinner included	Ûį	3 ; ; ;	iii Oiii
Annual rate	€4,900	€9,800	€13,700

What are DVN Benefits for DVN member Companies?

Learn about new technologies, evaluate their strategic interest for your company Promote your company innovations towards qualified customers, only high level decision makers Network with high level decision-makers and forge new business with new customers

Already 240 Global Carmakers, Tier1 & Tier2 joined the DVN Community as DVN members

What DVN members are saying about DVN



"DVN gives us the opportuniyt to have diverse discussions at a high level"

KENJI ARIMA Executive Vice President, Koito



"Because it is where the who is who of the automotive interior is gathering"

DOMINIQUE HEILBORN Director Light & Function, Novem



"Exchanging with a selection of industry peers that I would normally not interact with in real about what drives us – the future of mobility – is a key reason to join DVN Interior Event"

ANDREAS WLASAK VP Design, Faurecia



"The DVN workshop is a top format to discuss the future of mobility with the top experts in automotive interior concepts"

CIRO PIERMATTEO Global Marketing Manager Automotive Interior, Covestro

DVN ecosystem and scientific community

DVN is a reference in the world of Lighting, Interior comfort and Lidar

Car Makers

Audi Bentley BMW Ferrari Ford **General Motors** Genesis Honda Hyundai Jaguar-Land Rover Kia Lotus cars Lucid Motors Lynk & Co Mazda Mercedes-Benz Mitsubishi Motors Nio Nissan Renault Rivian Seat Stellantis Subaru Toyota SAIC Volkswagen Volvo Cars Zoox (Amazon subsidiary)

System Suppliers and Tier 1s

Adient Anrui **Appotronics** Aspöck Systems Chongqing Rebo Creat **Diode Dynamics** Elba F2J Industry Feka Flex-N-gate Forvia GHSP **Grupo** Antolin Hascovision Ichikoh J.W. Speaker Keboda Koito Lighting Consultants Ldt Lightworks Lumax Luxit Magna Marelli AL Mind Mobileye Mobis Nordic Lights Odelo OPmobility

Panasonic Prettl SL Corporation SMR Automotive Stanley Toyota Boshoku Valeo Varroc Xingyu Zanini ZKW Zodiac

Light Source Suppliers

ams OSRAM APT Electronics Dominant Opto Tech. Everlight Electr. HC Semitek Kyocera SLD Laser LG Innotek Lumileds Nichia OLEDWorks Samsung LED Seoul Semiconductor

Univ., labs, Consultants

Bluebinaries Capgemini CEA Leti Darmstadt university **DEKRA** laboratory FEP, Franhaufer Fudan university Fraunhofer IMS Hannover Leibniz .(HOT) Institut d'Optique IHS Markit Karlsruhe Lighting Institute I AB Nuremberg university Pacific Insight Parma university Pforzheim Rensselaer university Sapphire The Lighting Consultants UMTRI University of California YoungNam University

Tier 2s

A2Mac1 Ascorium AML Systems Ansys ASAP ASYST Technologies Auer Lighting BASF Braslux Brightek

Cepton **Ceres Holographics** CLM Search Coindu Continental Covestro Dajac **DBM Reflex** Delo Die haptiker GmbH **Docter Optics** Dow EcoGlass Edag Elmos Ennostar **Euro Moulders EV** Group Focuslight Grewus Hitachi HJ Optics Huawei Idemitsu Infineon **Inova Semiconductors** Instrument Systems Integrity Joysonquin Leonhard Kurz less Liteon Technology LMT Luminus Marquardt Mektec Microvision **Maxell Frontier MD** Group Melexis Microchip Microrelleus **Mitsui Chemicals** Mocom Muth Mirror Systems Nalux Novem NBHX Trim Oerlikon **ON** Semiconductor Polycontact Polyrise Preh Ray Group Rehau Sabic Seaborough Seoyoneh-Ewha Shihu Sunny Automotive Optech Synopsys TechnoTeam Toshiba lighting TQ Technology Vangest SA Ventura Weidplas CH W.L. Gore & Associates WLOPT X2F Xunchi Zollner

