

08 / 09
SEPTEMBER 2026
SHANGHAI SHANGHAI BINJIANG
1353 CONFERENCE CENTER



DVN SHANGHAI WORKSHOP

SOCIAL COCKTAIL & DINNER • CONFERENCE • PANEL DISCUSSION • AWARD CEREMONY • EXPO

41ST DVN
WORKSHOP

VEHICLE LIGHTING EXPERIENCE:
TECHNOLOGY, INNOVATION,
SAFETY AND DESIGN



For more information
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DVN SHANGHAI WORKSHOP

VEHICLE LIGHTING EXPERIENCE



The 4th DVN Lighting workshop will take place in Shanghai on September 08-09, 2026.

DVN are back in China for the 9th time.

Last year we put a strong focus on design that is impacting our whole value chain.

Lighting is not any longer a unique component, but has become an experience.

Theme is **“Vehicle Lighting Experience – Technology, Innovation, Safety and Design”**

We will this year propose a deep dive into technology:

- Projection system including DLP, LCOS, MicroLED, MLA technology
- Front panel that include new technologies (chrome, films, PUR coating, miniLEDs and microLEDs displays)
- Start-up session to meet new comers and possible disruptors for our industry

We are inviting technical and design universities to brainstorm about what will be our future.

Sessions will include:

- Lighting for Safety: CNCAP rating, ADB
- Deep Dive into projection system, including DLP, MicroLED, MLA, MEMS, Gobo.
- ADAS & Lighting : how can lighting support ADAS, how can ADAS support lighting, status about ADAS sensor integration into lamps, Turquoise light status
- Lighting design, including deep dive into front panels and lit grill
- Lighting Process deep dive: what's next for the 4.0 light manufacturing
- Lighting simulation tools, including AI, what's new?
- EE new architecture to support new lighting functions
- ISD, what's next?
- Interior lighting, CMF & UX

2 Panel discussions:

- Regulation with CATARC, SMVIC, GTB officers
- Design round table : Exterior designer – Lighting designer – Interior Designer – UX designer

Award Ceremony : Best lamp design, best rear lamp design, best auxiliary lamp design, best technology. Feel free to send us your proposal to be part of the nominees.

This Shanghai DVN Workshop will bring together more than 500 participants from all over the world. Experts, researchers, managers, designers, engineers...and you!”

A handwritten signature in blue ink, appearing to read "pammum", located to the left of the name Paul-Henri Matha.

Paul-Henri Matha

DVN Chief Executive Officer and Lighting General Editor

KEYNOTES ABOUT AUTOMOTIVE MARKET, CHINA AND LIGHTING

Iondao – Olivier Brosse, CEO & former Renault R&D VP

Trendforce – Joanne Wu, Assistant Vice President

S&P – Laura Dong, Senior Analyst

Forvia Hella – Martin Vollmer, Head of Innovation:

- *The Next Decade of Automotive Lighting: Exploring New Frontiers of Innovation*

Zeekr – Wang Ying, chief design strategist

EXTERIOR DESIGN & LIGHTING

YFPO (Yanfeng Plastic Omnium)

Chery QQ – Liu Yujie, Head of Styling Engineering at Chery Shanghai Design Center

Hasco Vision

Tactotek

Great Wall Motor – Li Luxiang

VW Anhui

Saic-VW

Zeekr

Aprillia:

- *Lighting approach for 2W design*

LUNCH

LIGHTING & SAFETY PERFORMANCE

Valeo – Zhao Fang, Mechanical Expert

Xingyu – Tongyang Zhao, Department Leader, Product Design Department

ZKW – Xin Di, GM Lead Optical Engineering APAC

China Automobile Intelligent Technology (Tianjin) – Zhao Zhun

LMT & TechnoTeam – Claire Yang, Regional Manager Aisa-Pacific LMT & Bob Liu, Managing Director Light-All

Asyst

DAY 1

SEPTEMBER 8, 2026



EXTERIOR DESIGN ROUND TABLE

Kia – Seungmo Lim, Head of Shanghai Studio

BAIC – Yu Ziqian, head of shanghai studio

Dongfeng – Ramon Danny Ginah, Head of design Shanghai studio

Zeekr – Wang Ying, chief design strategist

China Academy of Art – James Hope

COFFEE BREAK

VIP LEADERS ROUND TABLE

Antolin – Monica Ai, CEO APAC

YFPO

Xingyu

Anrui

Mind

Hasco

Marelli

Forvia Hella

Valeo

COCKTAIL AND DINNER – AWARD CEREMONY

INTERIOR LIGHTING

Saint Gobain

Yanfeng – Christophe Pincemin

FORVIA HELLA – Wang Mengmeng, Interior Lighting Design Senior Supervisor

Antolin

Rebo

Saic – Chuang Zhu

COFFEE BREAK

AUTOMOTIVE LIGHTING EEE SESSION: HW, SW, SDV

Infineon – Xing Su, Principle Field Application Engineer

onsemi – Qing Zhang, System Architect

Novosense – Jack Deng, Product Application Manager

Inova – Bernhard Andretzky, Senior Technical Sales Manager

Lumissil – Eben Qiu, Application Senior Manager

Indiemicro – Kris Li, Senior Product Director

Seso

Melexis

REGULATION SESSION

GTB – Wolfgang Huhn, President

SMVIC – Bu Weili

CATARC – Xuan Yi, the Secretariat of the SAC/TC114

LUNCH

LIGHT SOURCE, SIMULATION & OPTICAL SYSTEM SESSION

Ams OSRAM

Lumileds – Keanu Ma, Director of Asia-Pacific Technology Center

Optiseen – Raymond Tsao, CEO

Ennostar – Mr. CN Huang, VP of Advanced Research Center

APT – Esther Law Auto LED Business Unit, R&D Senior Engineer

Sunex – Ingo Foldvari, Director of Business Development

VueReal

BrightView Technologies – Michael Murphy, Chief Commercial Officer

Keysight – Shen Hang, Senior Application Engineer

Ansys, part of Synopsys – Edward Tong:

- *AI in optics*

MATERIAL SESSION

Surventis:

- *Automotive-Grade Microstructured Optical Films by Surventis: Where Optical Precision Meets Material Excellence*

Sabic – Dongli Hu, Lead scientist, Analytical & Alex Wang, Lead scientist PE&D

Roehm – Zhong SHEN, Head of Technology

Emerson – Steven Huang:

- *Laser welding technology in lighting*

Covestro

Kurz

LIGHTING UX

FORVIA HELLA – SU Haowen, Innovation Manager

ANRUI – Zhang Yunfei, R&D Deputy Director

IM Motor – Ma Mudi, Senior Expert of automotive interior and exterior lighting market

Lynk&Co

PATAC – MEMS – Huang Yi

Texas Instrument – Steven Zhu

Fudan University – Pf Yandan Lin:

- *The impact of Projection distortion on VIMS(visually induced motion sickness)*

PANEL DISCUSSION

 **inova**
Semiconductors

 **TechnoTeam**
Bildverarbeitung GmbH


VUEREAL

Anrui
WIPAC

elmos[®]

LMT[®]

EVERLIGHT

 **OPTISEEN**
循光科技


LUMISSIL
MICROSYSTEMS

 **POLYRISE**

Sunex


SAINT-GOBAIN

Ennostar

NISSHA

SMS 思索技术

 **BRIGHTVIEW**
TECHNOLOGIES

ASYST

KURZ 

TACTOTEK

Melexis
INNOVATION WITH HEART

indiemicro
英迪芯微

RÖHM
TRADITIONALLY
INNOVATIVE

AML
SYSTEMS

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