



NANTERRE (FRANCE) SEPTEMBER 5th, 2023

TWO GROUNDBREAKING FORVIA INNOVATIONS SHOWCASED IN THE SEATS OF THE ALL-NEW RENAULT RAFALE

- First application of LUMI, a bold new approach to seating illumination
- A new recycled & bio-based covering material solution, Ecorium delivers enhanced sustainability with a premium look and feel
- FORVIA demonstrates ongoing commitment to sustainability and cuttingedge design

FORVIA, the 7th world-largest automotive technology supplier, announces two revolutionary innovations showcased in the Esprit Alpine trim of the highly anticipated, All-new Renault Rafale, set to hit markets first semester 2024. These groundbreaking technologies, LUMI and Ecorium, are set to transform the way drivers interact with their vehicles, adding enhanced style, emotional connection and sustainability to the driving experience.

LUMI: a dazzling journey awaits

LUMI, FORVIA's state-of-the-art seating illumination technology, features ultra-thin LEDpowered panels seamlessly integrated into the front driver and passenger seats, creating visually captivating lighting displays that greet the driver as they approach the car and shift from one tone to another to reflect driving modes. Generating high lighting efficiency with low power, this innovation uses a flexible, soft, and ultra-thin LEDpowered panel, embedded in the seat and covered with a perforated diffusion layer, so they don't stiffen the seat back in the slightest. LUMI not only enhances the vehicle's identity but also establishes a deeper connection between the driver and their vehicle, transforming driving into an immersive journey of self-expression.

"The All-new Renault Rafale recognizes its driver coming towards it and the lights in the Alpine logo on the seats beat like a heart, signifying the close connection between them. An invitation to driving pleasure has never been expressed with so much passion.", said Agneta Dahlgren, Renault's CMF-CD Design Project Director.

Ecorium: sustainable luxury redefined

With Ecorium, FORVIA introduces a luxurious yet sustainable trimming material. Ecorium

utilizes polyethylene terephthalate (PET) from recycled plastic bottles, combined with micronized hemp in the coated layer, presenting a premium alternative with a lower carbon footprint than traditional materials. Ecorium embodies the philosophy of sustainability without compromising on style and comfort. This innovation showcases a vision for a more eco-conscious automotive future.

"These two breakthroughs reflect FORVIA's mission to offer OEMs distinctive new technological evolutions, while helping to reduce the carbon footprint of the whole industry," said Frank Huber, Executive Vice-President for Seating, FORVIA. "It's a great pleasure to work on this exciting vehicle and help our partners at Renault to deliver the premium style, comfort and enhanced sustainability their customers expect."

PRESS

Christophe MALBRANQUE Group Media Relations Director +33 (0) 6 21 69 23 53 christophe.malbranque@forvia.com Iria MONTOUTO Group Media Relations Officer +33 (0) 6 01 03 19 89 iria.montouto@forvia.com

ANALYSTS / INVESTORS

Marc MAILLET Head Group of Investor Relations +33 (0) 1 72 36 75 70 marc.maillet@forvia.com Sébastien LEROY Deputy Investor Relations Director +33 (0) 6 26 89 33 69 sebastien.leroy@forvia.com

About FORVIA, whose mission is: "We pioneer technology for mobility experiences that matter to people".

FORVIA, 7th global automotive technology supplier, comprises the complementary technology and industrial strengths of Faurecia and HELLA. With over 290 industrial sites and 76 R&D centers, 157,000 people, including more than 15,000 R&D engineers across 40+ countries, FORVIA provides a unique and comprehensive approach to the automotive challenges of today and tomorrow. Composed of 6 business groups and a strong IP portfolio of over 14,000 patents, FORVIA is focused on becoming the preferred innovation and integration partner for OEMS worldwide. In 2022, the Group achieved a COONFIGURATION of the CAC Next 20, CAC 40 ESG, and CAC SBT 1.5° indices. FORVIA aims to be a change maker committed to foreseeing and making the mobility transformation happen. www.forvia.com