Mahindra inaugurates its state-of-the-art EV design studio in the UK

Auto

Author: mahindraadmin Category: Auto Published: 8/16/2022

Mahindra Advanced Design Europe (M.A.D.E) is set to be a global design centre of excellence

- Anand Mahindra, Chairman, Mahindra Group inaugurates Mahindra Advanced Design Europe (M.A.D.E) at Banbury, Oxfordshire
- M.A.D.E forms a part of the Mahindra Global Design Network which also includes the Mahindra India Design Studio, Mumbai
- Its primary objective is to conceive the future Mahindra EV portfolio and advanced concepts
- M.A.D.E shares the campus with the Mahindra Formula E team

London/Mumbai, August 16, 2022: Mahindra & Mahindra, India's leading <u>SUV manufacturer</u>, today formally inaugurated its new design centre of excellence, Mahindra Advanced Design Europe (M.A.D.E), which will serve as the conceptual hotbed for the company's portfolio of EV products.

Physically present at the heart of innovation, M.A.D.E is located at the global automotive and EV hub of Banbury, Oxfordshire. Home to Oxford University, this region is renowned for its high-end research and academic institutions. Importantly, Oxfordshire also offers access to new and emerging technologies like artificial intelligence, autonomics, advanced robotics, etc. that promise to shape the future of mobility.

The primary objective of M.A.D.E, which forms part of the Mahindra Global Design Network that includes the Mahindra India Design Studio in Mumbai, is to conceive and create all future Mahindra EVs and advanced vehicle design concepts.

M.A.D.E was inaugurated by Mahindra Group Chairman, Anand Mahindra along with International Trade Minister for UK, Ranil Jayawardena.

M.A.D.E is equipped with state-of-the-art design tools, enabling it to handle end-to-end design activities including conceptualisation, 3D digital and physical modelling, Class-A surfacing, digital visualisation and Human-Machine Interface (HMI) design.

It also incorporates a complete digital visualisation suite, clay modelling studio, VR digital modelling and digital as well as physical presentation areas.

Anand Mahindra, Chairman, Mahindra Group said, "Mahindra Advanced Design Europe is another vital node in our neural network of innovation. In 15 short months, their work has already laid the blueprint for an electrifying future. How we play our cards today will determine the way the world is shaped tomorrow."

International Trade Minister, UK, Jayawardena, said, "Securing investment in Britain creates jobs, boosts wages, and grows our economy. It is how we help people live better lives now and in the future, so it is fantastic to see Mahindra's investment and expansion in Oxfordshire. We are seeking to double Anglo-Indian trade over the next decade and a free trade deal will be a significant step towards achieving that, tackling trade barriers and helping businesses in both countries to seize new opportunities".

Mahindra & Mahindra Chief Design Officer Pratap Bose said, "Our primary mission at M.A.D.E is to give expression to our Born Electric vision.

All of the technology, all of the automotive design talent, all of the state-of-the-art tools assembled here will be geared towards that objective – that is to disrupt the status quo and serve as the wellspring for Mahindra EV design and Innovation."

With a staff strength of 30 of the brightest and most experienced talent in global automotive design, M.A.D.E is headed by award-winning automotive design veteran Cosimo Amadei. M.A.D.E has been instrumental in the development of three of the five e-SUVs to be showcased as part of Mahindra's Born Electric launch.

Social Media Addresses

Brand website: https://auto.mahindra.com/

Twitter: @mahindra_auto

YouTube: https://www.youtube.com/c/MahindraAutomotive

• Instagram: @mahindra_auto

• Facebook: https://www.facebook.com/MahindraAutomotiveIndia

Hashtag: #ExploreTheImpossible, #TwinPeaks

About Mahindra

Founded in 1945, the Mahindra Group is one of the largest and most admired multinational federation of companies with 260,000 employees in over 100 countries. It enjoys a leadership positionin farm equipment, utility vehicles, information technology and financial services in India and is the world's largest tractor company by volume. It has a strong presence in renewable energy, agriculture, <u>logistics</u>, hospitality and real estate.

The Mahindra Group has a clear focus on leading ESG globally, enabling rural prosperity and enhancing urban living, with a goal to drive positive change in the lives of communities and stakeholders to enable them to Rise.

Learn more about Mahindra on www.mahindra.com / Twitter and Facebook:

@MahindraRise/ For updates subscribe to https://www.mahindra.com/news-room

Media contact information

Pramuch Goel

VP & Head - Group Communications

Email – goel.pramuch@mahindra.com

Neha Anand

Head, Digital Marketing and Communications

Email - anand.neha@mahindra.com

Pooja Singh

Lead, Marketing Communications

Email - singh.pooja@mahindra.com

You can also write to us on: automediaenquiries@mahindra.com

Tags:

Mahindra Global Design Network Mahindra Advanced Design Europe Mahindra India Design Studio Mahindra EV Anand Mahindra Ranil Jayawardena Mahindra Formula E team Oxford University Born Electric