

DAB Motors <u>presents</u> <u>the CONCEPT-E</u>, its vision of future mobility.



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CONCEPT-E

DAB MOTORS PRESENTS ITS VISION OF FUTURE MOBILITY: CONCEPT-E.

THIS PROJECT CULMINATES MONTHS OF WORK DEVELOPING A NEW PRODUCT IDENTITY FOR DAB MOTORS AND MARKS AN EXCITING STEP IN THE **COMPANY'S EVOLUTION - THE** ENTRY INTO THE WORLD OF **ELECTRIC. THE MANUFACTURER** OF DARING MOTORCYCLES, IN COLLABORATION WITH INDUSTRIAL DESIGN AGENCY **OUTERCRAFT, HAS REALISED** AN ELECTRIC CONCEPT WITH A **CLEAN AND MINIMALIST DESIGN** STYLE THAT WILL INFORM ITS SUCCESSIVE MODELS.

Bayonne, FRANCE. July, 19th 2021.

The CONCEPT-E is at odds with the regular world of motorcycles with its exceptional use of materials. In pursuit of excellence, DAB Motors has incorporated: carbon fibre; Öhlins suspensions designed specifically for the project; Beringer CNC aluminium brakes; and a Gates belt drive, running on aluminium machined pulleys, to maximize power and minimize noise. For unique upholstery, the CONCEPT-E saddle is made from Ripstop, a resistant textile usually used for yacht sails and technical clothing.

A high-tech mobility tool, the CONCEPT-E is DAB Motors's first electric motorcycle and begins the manufacturer's transition to electric models.

Equipped with a 10kW motor and 51.8V Li-ion battery, the Concept-E is the legal equivalent to a 125cc, easily driven after a few hours of training. The beauty of the CONCEPT-E electric machine is its driving comfort and intuitive use, combined with its powerful instant torque which propels you through the streets, almost silently.

The CONCEPT-E is designed as an object, not just a traditional motorcycle.

CONCEPT-E

« FOR ME, ELECTRICITY IS THE FUTURE OF URBAN MOBILITY, BRINGING NEW SENSATIONS TO THE PLEASURE OF DRIVING. OUR AIM IS TO EXPAND THE POSSIBILITIES OF ELECTRIC MACHINES BY TARGETING A NEW TYPE OF USER.» SIMON DABADIE, FOUNDER AND CEO OF DAB MOTORS

CONCEPT-E

"Creating an electric model allows freedom from the usual motorcycle design codes. Integration constraints which differ to those on a gas motorcycle, enables us to use sober and fluid lines placing the Concept-E in a technological urban universe.»

Pierrick Pichaureaux, Head of design at Outercraft.

CONCEPT-E's design is based on two key dynamics: the horizontal line bringing simplicity, and the oblique line, which perpetuates DAB Motors's iconic «flying back» form, giving an impression of speed and lightness at the rear of the motorcycle. The designers and engineers studied the assembly of the materials for the swingarm and dashboard, to elegantly integrate the cables. The LED speedometer inserted directly into the triple trees is projecting all the information on to the bodywork.

Minimalist and punctuated with innovation, the CONCEPT-E demonstrates DAB Motors's desire to show only the essentials, and their signature design intention for future electric models.

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> «CONCEPT-E embodies our audacious vision of urban mobility. This electric study might mean that

DAB Motors is ready to enter the EV market in the near future.»

Simon Dabadie