ARE EVs KILLING THE PLANET?
E&H Vehicle tackles some of the myths surrounding the environmental impact of electric and hybrid vehicle technology.

NEXT-GENERATION GENIUS
Will the new wave of electrified vehicle designers and powertrain engineers need a completely new set of automotive skills?

ELECTRIFYING DAIMLER
Jochen Hermann explains why the German auto maker is pursuing multiple propulsion technologies.

How rigorous testing of hydrogen fuel tanks ensures FCEVs aren’t a spark away from disaster.

SOLID STATE OF AFFAIRS
Having promised a step-change for EV ranges, solid-state batteries have yet to find a route to widespread application.

ELECTRIFYING THE OIL INDUSTRY
Major petroleum companies are embracing electrification, investing heavily in charging technology and station infrastructure.

THE RETURN OF FISKER
E&H Vehicle speaks to Henrik Fisker about breakthrough battery technology, new business models and affordable EVs.

The EXCLUSIVE development story behind the new luxury electric hypercar.

COMMERCIAL ACTIVITY
Emissions regulations are leading to the electrification of heavy-duty vehicles, but is the technology ready for it?

SELF-CHARGING SOLUTION
The solar-paneled Lightyear One is able to recharge while on the move, which could be the ultimate answer to range anxiety.

NEW HORIZONS
Establishing an EV industry and infrastructure in developing nations is a high priority, but no easy task.

How Lotus plans to revive its iconic brand with the Evija – the world’s most powerful electric hypercar.

EXTREME Engineering
First published in 1995, and now sent free of charge twice a year to over 20,000* key specifiers and decision-makers throughout the global automotive industry, Electric & Hybrid Vehicle Technology International is firmly established as the world’s leading international showcase for technology and innovation in electric, hybrid and fuel-cell vehicle design, development and manufacture.

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- Additional distribution at key industry events, including Electric & Hybrid Vehicle Technology Expo, The Battery Show, EVS, eMove360°, Advanced Automotive Battery Conference and LCV.

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January 2020 issue:
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Copy deadline: Friday 12th June 2020

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