

The background features several realistic water droplets of various sizes, scattered across the page. Some are in the top left, some in the bottom right, and others are smaller and more numerous in the center and bottom. The droplets have a soft, white-to-gray gradient, giving them a three-dimensional, glossy appearance.

CAMION A IDROGENO

GIANENRICO GRIFFINI

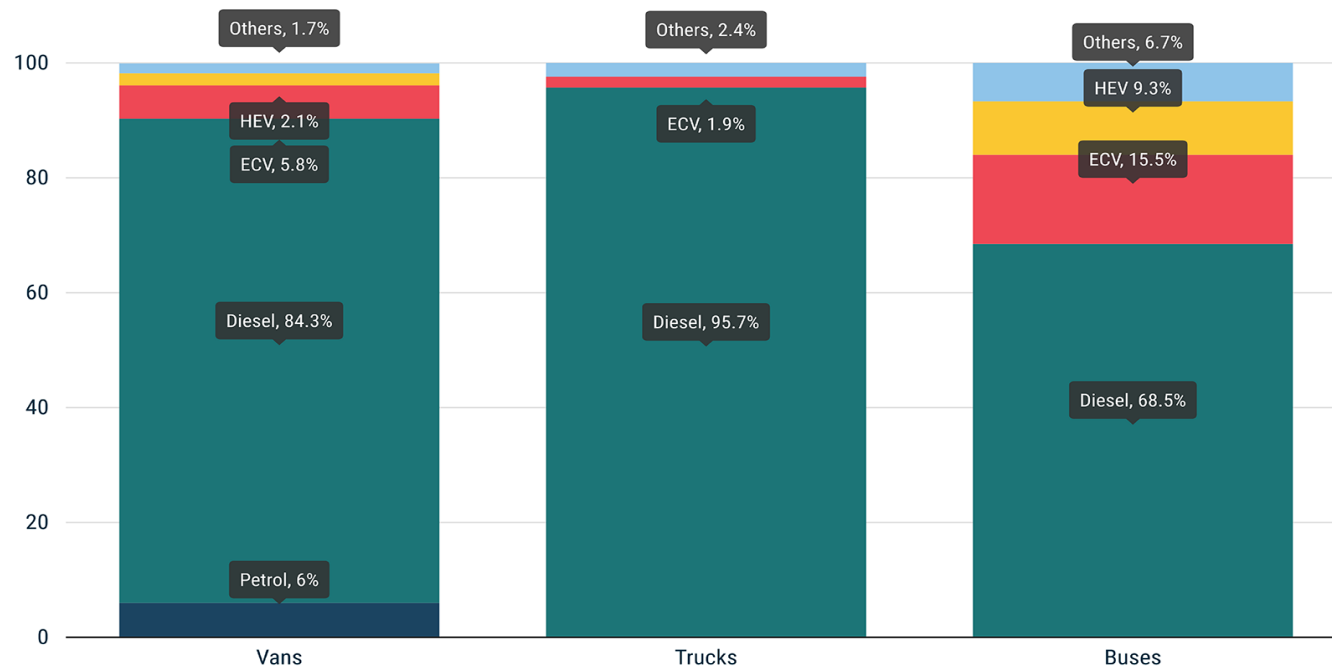
MEDIAPOINT & EXHIBITIONS

COSA DICONO LE STATISTICHE 2024

NEW COMMERCIAL VEHICLES BY POWER SOURCE, H1 2024

% market share

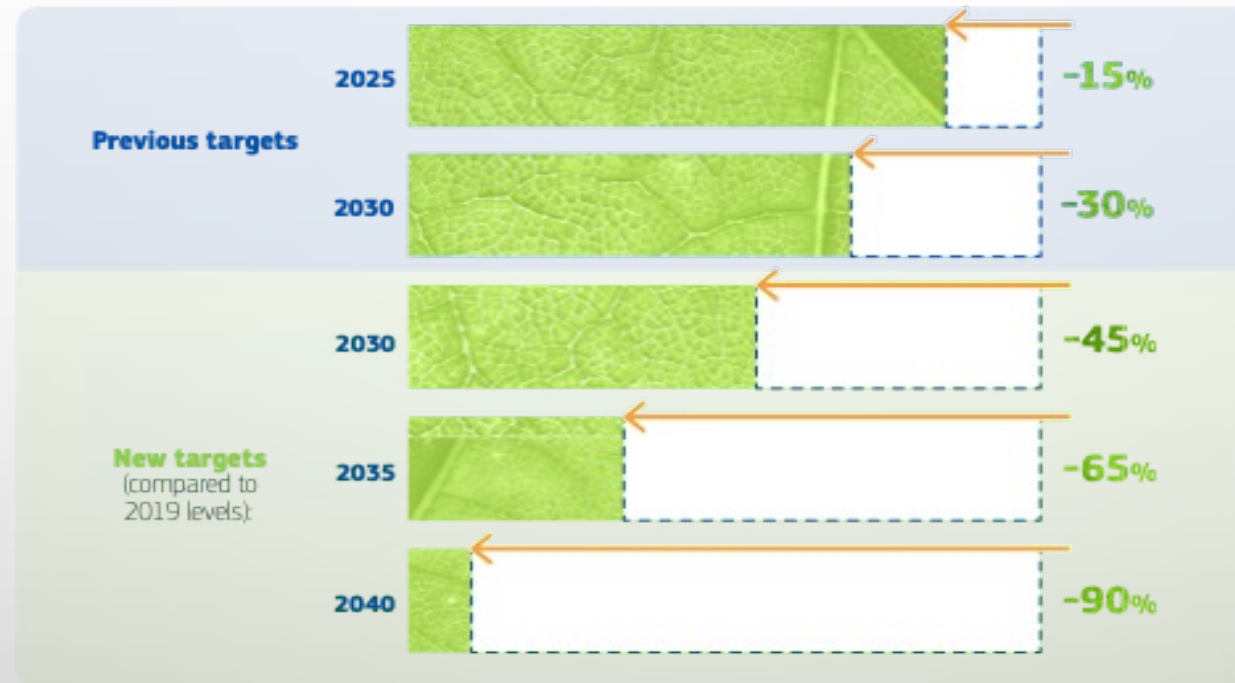
Petrol Diesel Electrically-chargeable(ECV) Hybrid electric (HEV) Others



acea

GLI AMBIZIOSI TARGET DELLA UE

CO₂ emissions reduction targets for HDV



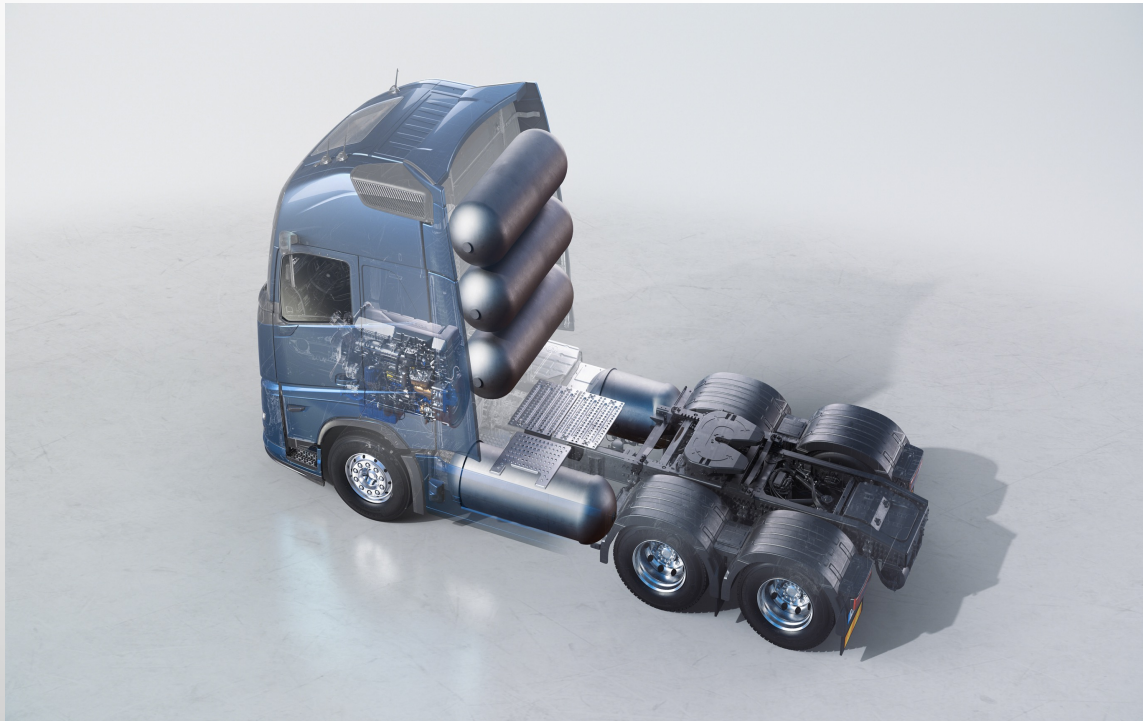
QUALE / QUALI SOLUZIONI?



TANTE SOLUZIONI BIO-FUEL, E-FUEL, BEV, FCEV, H2 ICE



TANTI SETTORI D'APPLICAZIONE PER H2 ICE



GRAZIE PER L'ATTENZIONE



The banner features a blue background with white wireframe illustrations of various technologies: an airplane, solar panels, a ship, a forklift, a truck with 'H₂' on its side, a train, and wind turbines. The text 'HydrogEn Expo' is prominently displayed in the center, with '3a Edizione' in a yellow box below it. The dates '11-13 Settembre 2024' and the location 'Piacenza' are also highlighted in yellow boxes. The entire banner is framed by a decorative border of white water droplets.

HydrogEn Expo
3a Edizione
11-13 Settembre 2024
Piacenza