Capgemini positioned as a Leader by Everest Group for Automotive Engineering Services

Paris, September 28, 2021 – Capgemini announced today that it has been positioned as a Leader by Everest Group in its *Exploring the Future of Mobility: Autonomous, Connected, Electric, and Shared (ACES) Mobility Automotive Engineering Services PEAK Matrix® Assessment for 2021 Report*. Capgemini was recognized as a Leader for its vision and capability to deliver services successfully and ability to create market impact among 23 engineering service providers evaluated for this assessment.

The Leaders segment includes a mix of broad-based IT heritage firms and engineering service providers. These engineering players have indeed developed dominant capabilities in offering multi-disciplinary automotive engineering services.

Capgemini was recognized as a leader by Everest Group for its key strengths, including its:

- ability to deliver high-impact engagements (in areas such as advanced driver-assistance systems (ADAS), e-mobility and in-car infotainment) owing to its strong experience around next-generation themes, accompanying the industry transition from hardware to software-driven vehicles
- strong focus on product development and other parts of the automotive engineering value chain
- strong automotive partner ecosystem, which offers a full suite of solutions across new technology themes
- robust inorganic growth strategy bolstered by the acquisition of Altran, and the introduction of the new Capgemini Engineering brand, which has significantly added to Capgemini's capabilities in the Automotive ER&D space and helped grow its client base

"*Capgemini's strengths as a Leader in the ACES Automotive Engineering PEAK Matrix® assessment lie in its portfolio of offerings, which comprehensively cover each of the four sub-segments, the key value chain functions, and the underlying domains. Its investments in labs and facilities in emerging technology areas, such as hardware-in-the-loop (HIL) testing, engine control units (ECU) design and development, active and passive safety, electric drivetrains, and augmented reality, are well complemented by its ability to offer talent at scale from onshore and nearshore geographies. It also places significant focus on ecosystem orchestration which is visible through its partnerships with consortiums, independent software vendors (ISVs), operating system (OS), and tool vendors. Its competence in electrical/electronic (E/E) architecture and embedded systems has helped it deliver value to customers, who in turn appreciate its consistency, quality, and reliability in ongoing engagements,*" said Akshat Vaid, Vice President at Everest Group.

"*This recognition is a testimony to our continued investments in becoming a full-stack service provider in the automotive engineering space with capabilities across research and development, product engineering, design, consulting, manufacturing services, software development and aftermarket*," said Alexandre Audoin, Group Industry Leader for Automotive at Capgemini. "*Capgemini's Intelligent Industry strategy enables us to deliver agile solutions when developing intelligent and cognitive products and platforms. As the industry*

transitions from hardware to software-driven vehicles, Capgemini is equipped to offer clients' solutions that are safe, secure, connected with robust customer experiences."

To download a copy of the report, click here.

About Capgemini
Capgemini is a global leader in partnering with companies to transform and manage their business by harnessing the power of technology. The Group is guided everyday by its purpose of unleashing human energy through technology for an inclusive and sustainable future. It is a responsible and diverse organization of 290,000 team members in nearly 50 countries. With its strong 50 year heritage and deep industry expertise, Capgemini is trusted by its clients to address the entire breadth of their business needs, from strategy and design to operations, fueled by the fast evolving and innovative world of cloud, data, AI, connectivity, software, digital engineering and platforms. The Group reported in 2020 global revenues of €16 billion.

Get The Future You Want | www.capgemini.com