

Inspired by **FUTURE MOBILITY**



Today's Mobility industry is dramatically changing, triggered by the accelerated rise of new technologies towards Connected, Electrified, Personalized, Shared, Digital and Autonomous. As the role of software and data grows, so does its complexity, thus BlueBinaries is uniquely positioned to drive value at the intersection of vehicle engineering, enterprise and ecosystem towards future transformation.

30+

OEMs & Suppliers
as esteemed customers

8+

Complete vehicle
E/E architecture
programs delivered

9+

End to End Systems
(HW/SW) developed
across vehicle domains

10+

Test and Validation
Programs at System
and Vehicle level



**Vehicle Engineering
& Systems Development**



**Digital Engineering
& Enterprise IT**

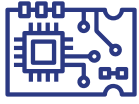


**Testing &
Homologation**



Trusted Mobility Partner across Business Areas

Vehicle Engineering & Systems Development



E/E Architecture Design



Systems Engineering



Hardware and Software Development



Diagnostics



Functional Safety & CyberSecurity



Test & Validation



Homologation & Certification Support

Digital Engineering & Enterprise IT



Digital Enablement for "Software Defined Vehicle"



Connected Digital Products



Enterprise Apps and IT Transformation



Smart & Connected Manufacturing Solutions



Digital R&D

Testing & Homologation



Test Solutions



Tests Preparation



Test Operations [Lab, Track & Fleet]



Regulatory & Performance



Homologation & Certification Support

Engineering Services | Solution Accelerators | Technology Platforms



Electrification



Cockpit, Connected & User Experience



Lighting Systems



Safety & Autonomous Driving systems

