

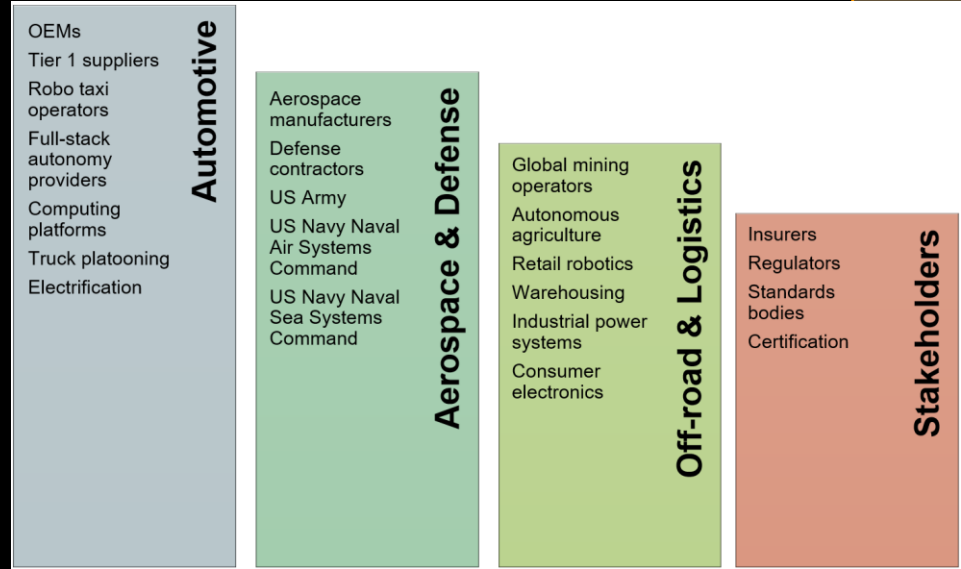
# EDGE CASE RESEARCH

WE DELIVER THE PROMISE OF AUTONOMY



## INNOVATE SAFELY

- Live it Right :: Management
- Build it Right :: Engineering
- Test it Right :: Verify & Validate
- Improve it Right :: Feedback

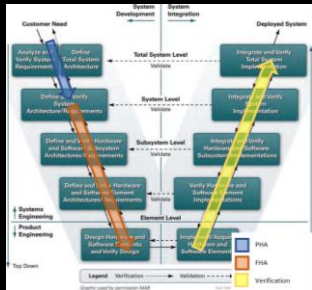


# Products and Services



## Safety Engineering Services

ECR experts assist in scoping, architecting, and building your safety case. Among other activities, ECR experts can conduct gap analyses of your safety engineering processes, review and update system architectures, and evaluation of safety cases against industry standards including SOTIF, UL4600 and ISO 26262.



## Co-Development – Live Safety Case Platform

ECR is developing a software platform for AV developers to take its various data feeds and processes to build and manage Live Safety Case. The goal is to provide an evidence-based approach to making a deployment decision and to monitor a fleet's safety as well as to predict and prevent hazards. You can be an early adopter in the autonomous vehicle industry.



## Hologram / SCADE Vision

Hologram is a software product designed to identify edge cases in camera-based perception systems utilizing machine learning / AI. Hologram can be used to identify, and track metrics related to system maturity and system safety. Sold through our partner ANSYS under "SCADE Vision" brand.

