



ZERO PROTOTYPES

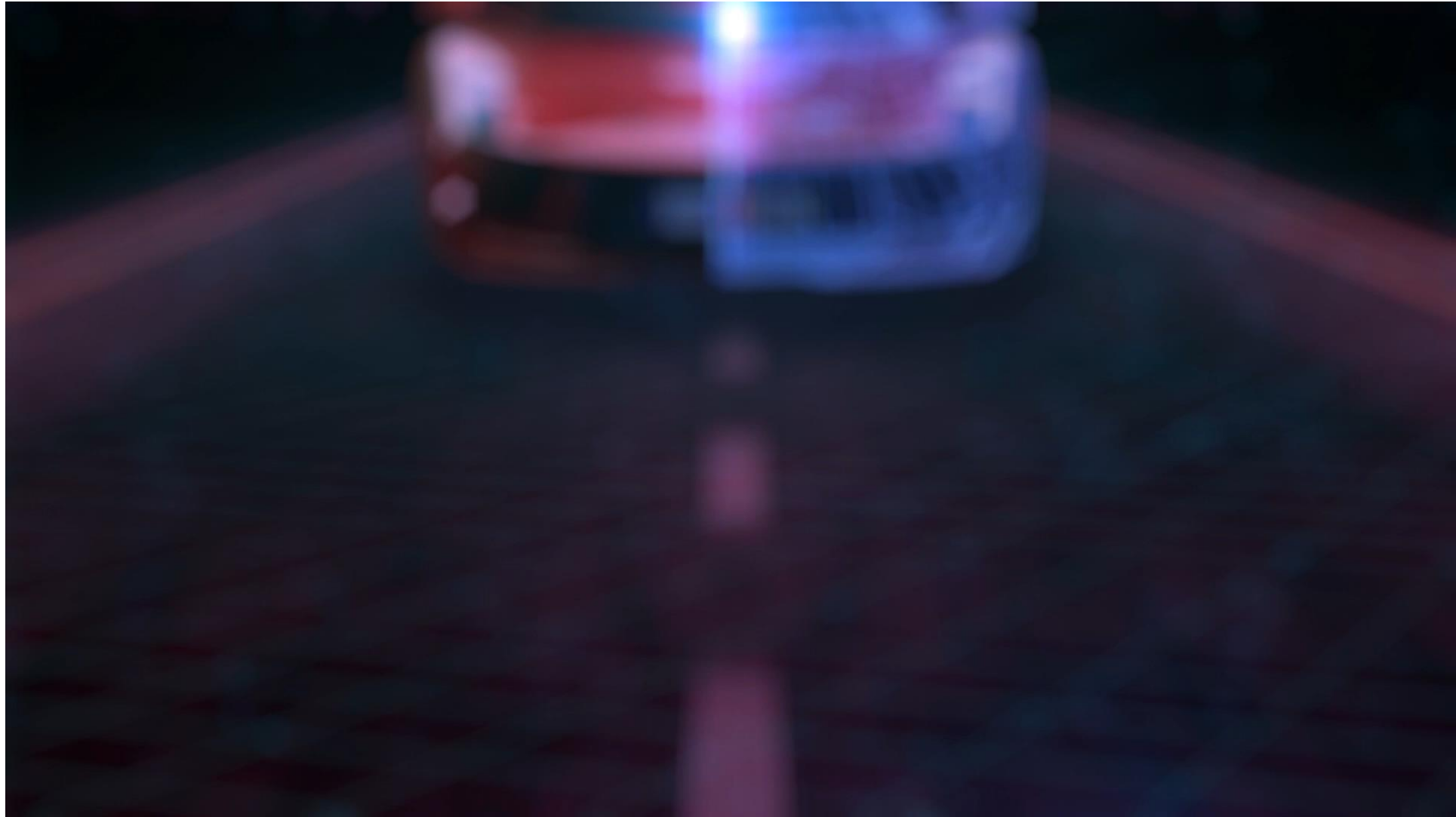


THE ROAD TO ZERO PROTOTYPES

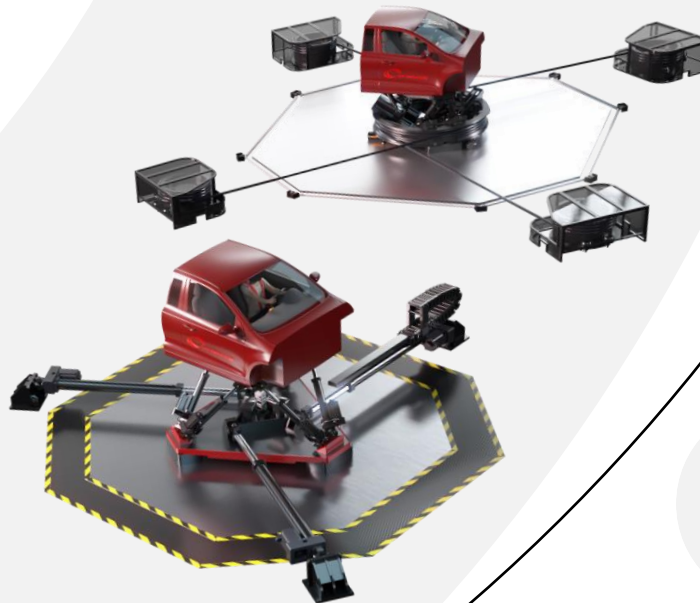
Learn how to virtually test your products, accelerating innovation and improving your competitive advantage

Guido Bairati
Managing Director, VI-grade

2023 VI-GRADE JAPAN ZERO PROTOTYPES SUMMIT



2023 JAPAN ZERO PROTOTYPES SUMMIT



Live Demos
VI-grade software, simulators,
HiL solutions and much more



Networking
Great opportunity to connect with peers



Presentations from the industry
Great insight on how simulation, simulators
and HiL are changing vehicle development

THANK YOU!

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HEXAGON

THANK YOU!

Cleaner



Healthier



More productive

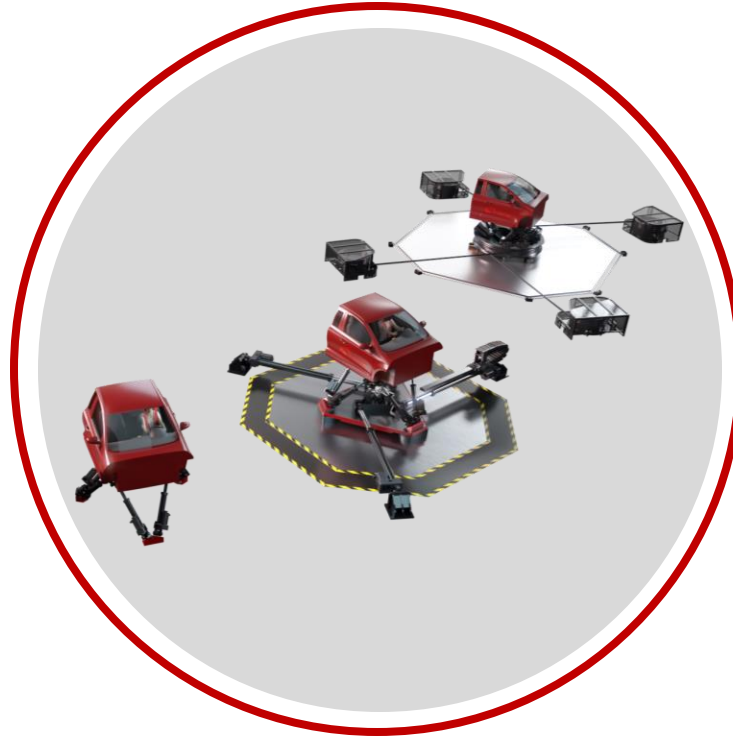


SIMULATION | SIMULATORS | HiL

More Productive



SIMULATION SOFTWARE
The enabler



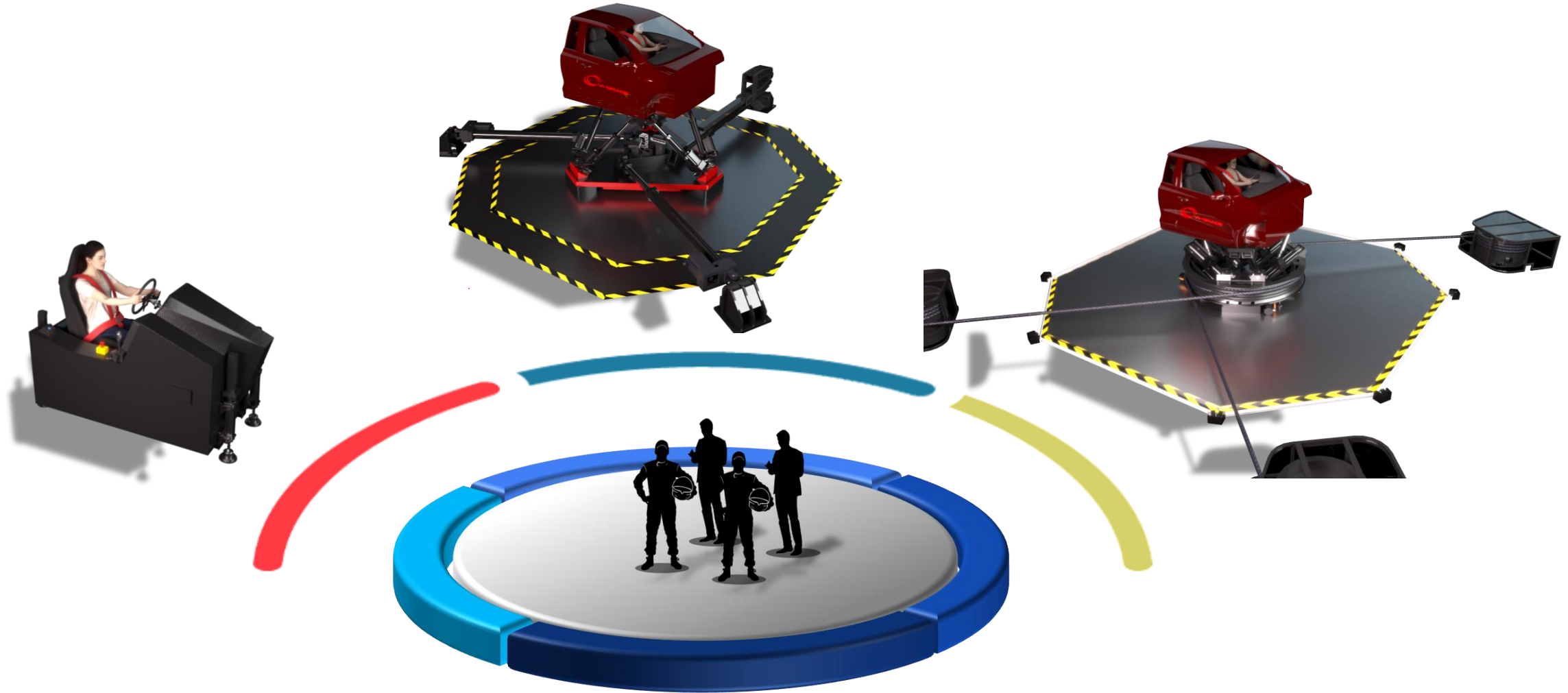
SIMULATORS
The Collaboration Platform



HARDWARE-IN-THE-LOOP
The link to the real world

HUMAN-CENTRIC APPROACH

More Productive



DREAM IT, DRIVE IT, BUILD IT

More Productive



OFFLINE SIMULATION



PHYSICAL PROTOTYPE



SUBJECTIVE FEEDBACK

DREAM IT, DRIVE IT, BUILD IT

More Productive



YOUR PROTOTYPE



YOUR VEHICLE

9.000.000,00

**Kilometers driven on VI-grade simulators
in one year**

These are kilometers that are not driven on full physical prototypes, saving fuel, spare parts, transport of prototypes and people, contributing to a cleaner automotive development process