ACME

Electronics & Systems Engineering Partner for High-Performance OEM Programs

MOTORSPORT DNA
INDUSTRIAL DISCIPLINE

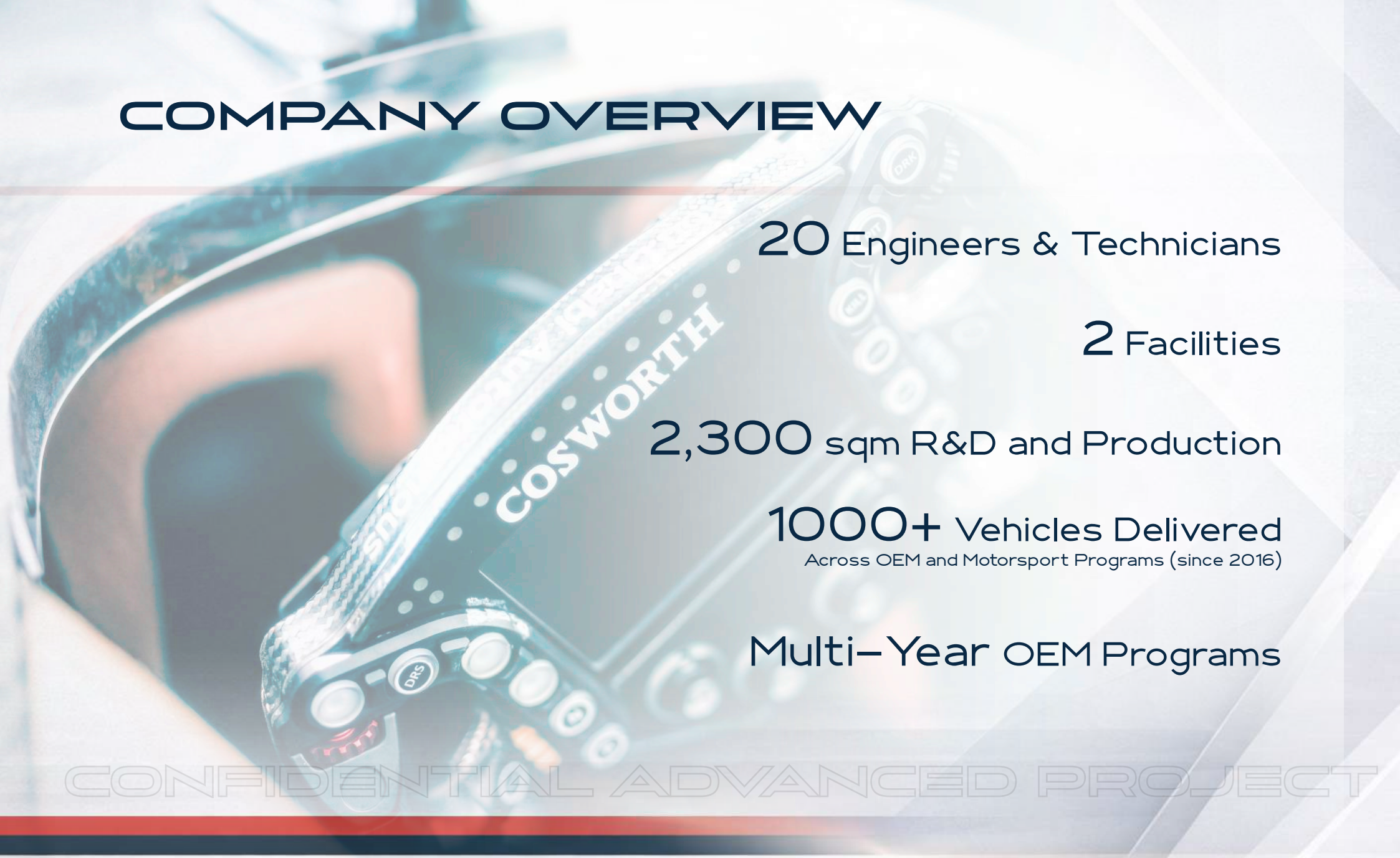
WHO WE SUPPORT

We support OEM and high-performance brands in low-volume, high-complexity vehicle programs.

- Complete electronic architecture
- Harness design & production
- System integration
- Motorsport-derived technology integration



COMPANY OVERVIEW



20 Engineers & Technicians

2 Facilities

2,300 sqm R&D and Production

1000+ Vehicles Delivered

Across OEM and Motorsport Programs (since 2016)

Multi-Year OEM Programs

CONFIDENTIAL ADVANCED PROJECT

FACILITIES & OPERATIONS

Vicenza – 1,300 sqm

- Electronics engineering
- R&D and system architecture
- Harness engineering and production
- Automated validation systems



END-TO-END ENGINEERING AND VALIDATION

FACILITIES & OPERATIONS

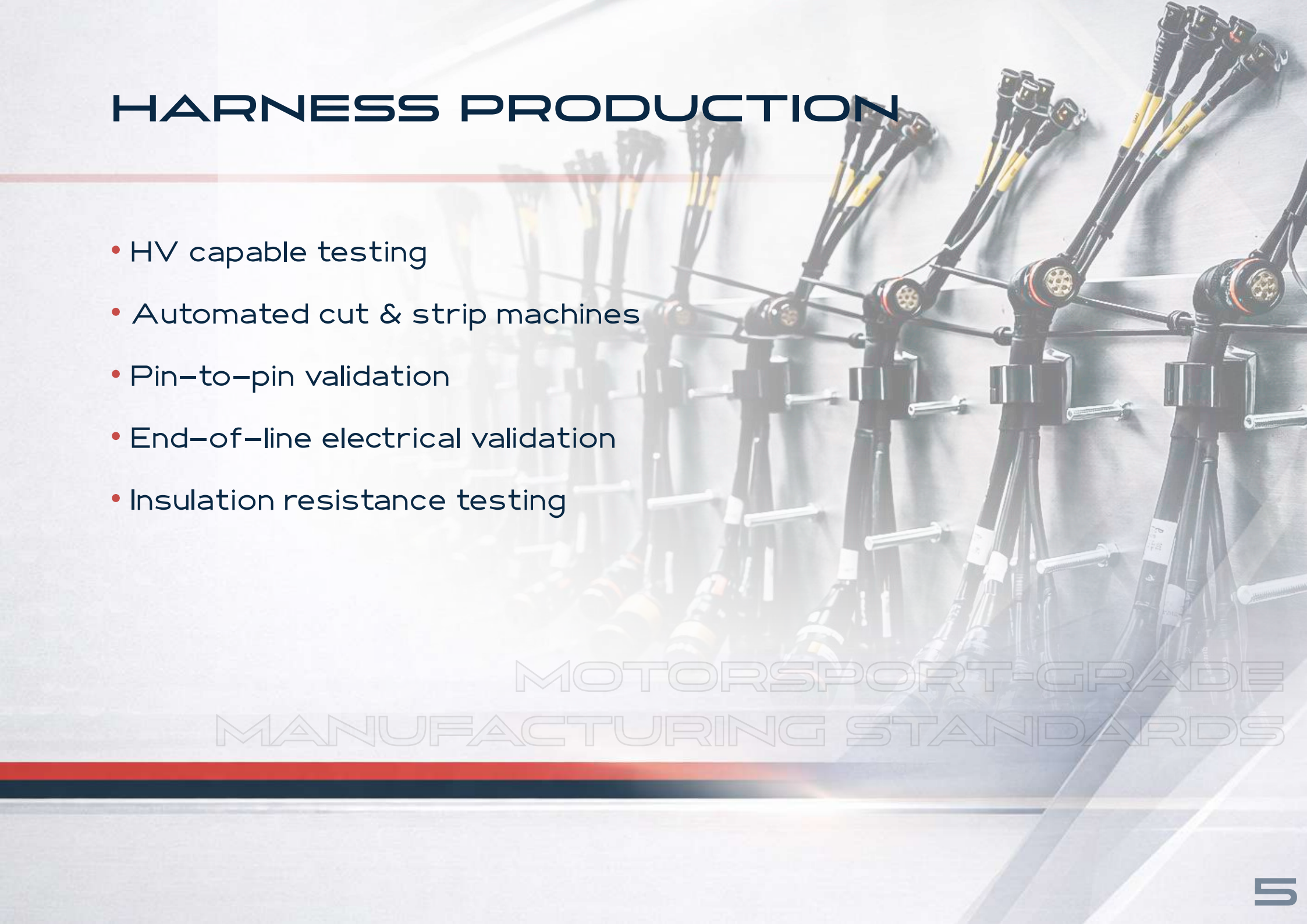
Verona – 1,000 sqm

- Vehicle system integration
- Prototype installation and setup
- Vehicle validation support
- Technical operations



SEAMLESS ENGINEERING-TO-VEHICLE INTEGRATION

HARNESS PRODUCTION



- HV capable testing
- Automated cut & strip machines
- Pin–to–pin validation
- End–of–line electrical validation
- Insulation resistance testing

MOTORSPORT-GRADE MANUFACTURING STANDARDS

MOTORSPORT PROGRAMS

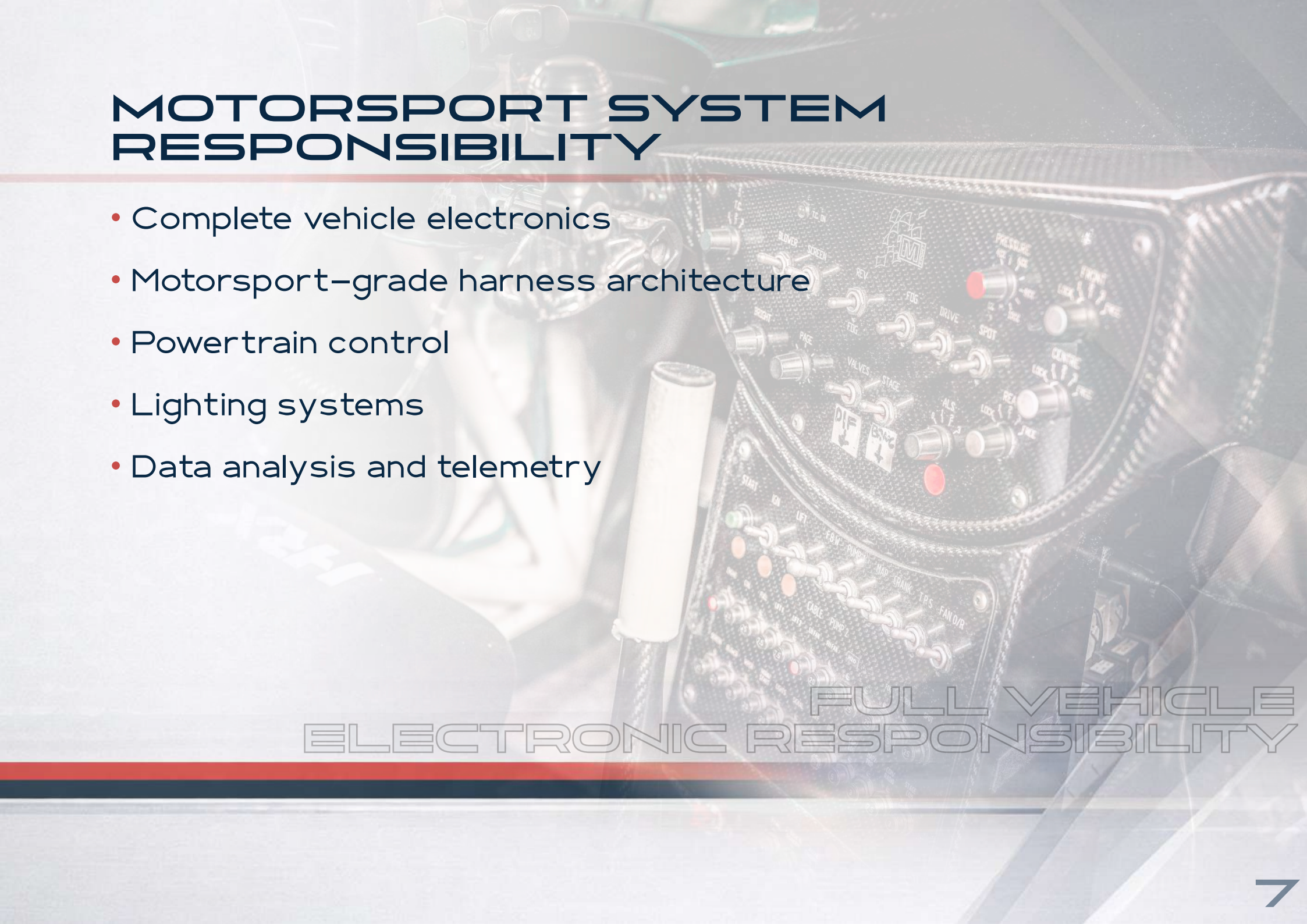
- Formula 1
- Endurance Prototypes
- GT3 / GT2
- Rally 1 / Rally 2
- TCR Touring Cars
- ETCR Touring Cars



HIGH-RELIABILITY ELECTRONICS
FOR COMPETITIVE ENVIRONMENTS

MOTORSPORT SYSTEM RESPONSIBILITY

- Complete vehicle electronics
- Motorsport-grade harness architecture
- Powertrain control
- Lighting systems
- Data analysis and telemetry



FULL VEHICLE ELECTRONIC RESPONSIBILITY

AUTONOMOUS TEST PLATFORMS

- Vehicle-wide harness architecture
- Embedded system programming
- Control unit integration
- Custom experimental vehicle configurations

CORE VEHICLE INFRASTRUCTURE
FOR AUTONOMOUS RESEARCH

HERITAGE & RESTOMOD

- Classic rally cars
- Historic supercars
- Limited-series restomods
- Bespoke heritage vehicles



MODERN ELECTRONICS
FOR LEGACY PLATFORMS

OEM PROGRAM SUPPORT

- Subsystem engineering for high-performance vehicles
- Harness design and production for prototypes and small-series
- Electronic system integration and commissioning
- Powertrain and control calibration (where applicable)
- Validation support and issue resolution

OEM-GRADE DELIVERY
WITH MOTORSPORT SPEED

ACME

Automotive Challenging Motorsport Engineering

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