



AGENDA

- 1. Background to McLaren
- 2. Origins of our technology Formula 1
- 3. Beyond F1 Examples
- 4. Human Telemetry Sport to Healthcare
- 5. Future Applications
- 6. Questions



WHAT WE DO: IN A NUTSHELL We work with market leaders and visionaries who share our ambition –

To produce breakthroughs in product and performance through technology & design that change the game.

We do this through collaboration and co-creation.

We don't ask if it can be done, we ask how.

And then we find a way to make it happen.

FOCUS

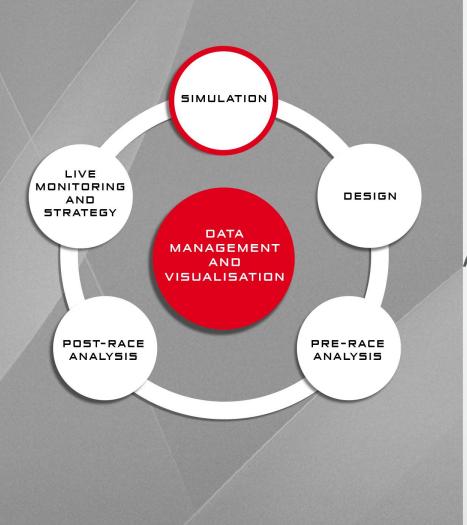


AREAS OF FOCUS: INDUSTRY SECTORS

We focus on developing innovative products and solutions in four core industry areas: energy, health & wellness, consumer brands and transport.



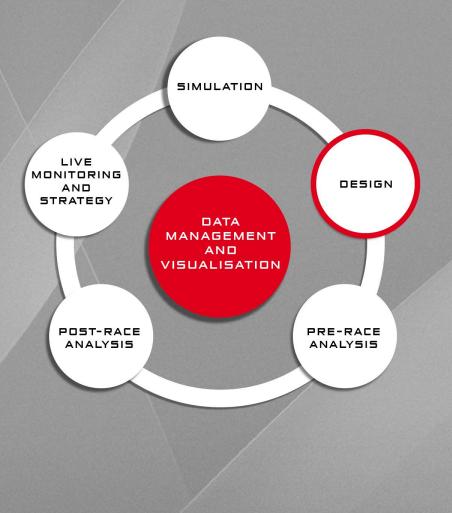




SIMULATION STRICTLY NO ADMITTANCE AUTHORISED PERSONNEL ONLY





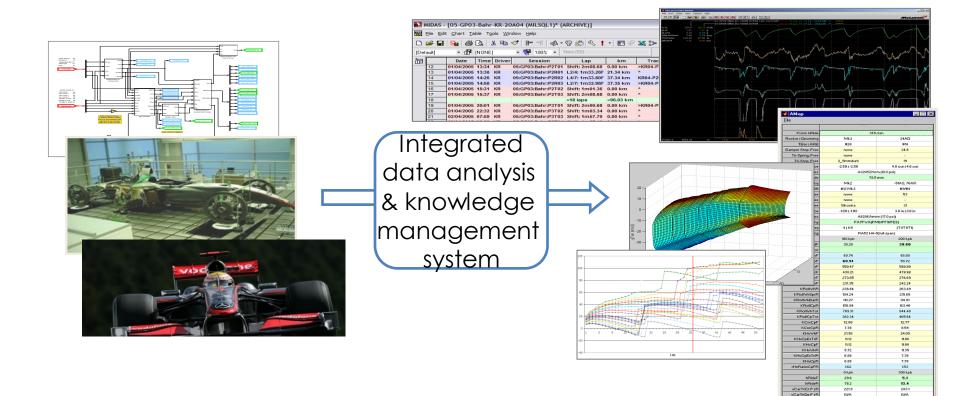






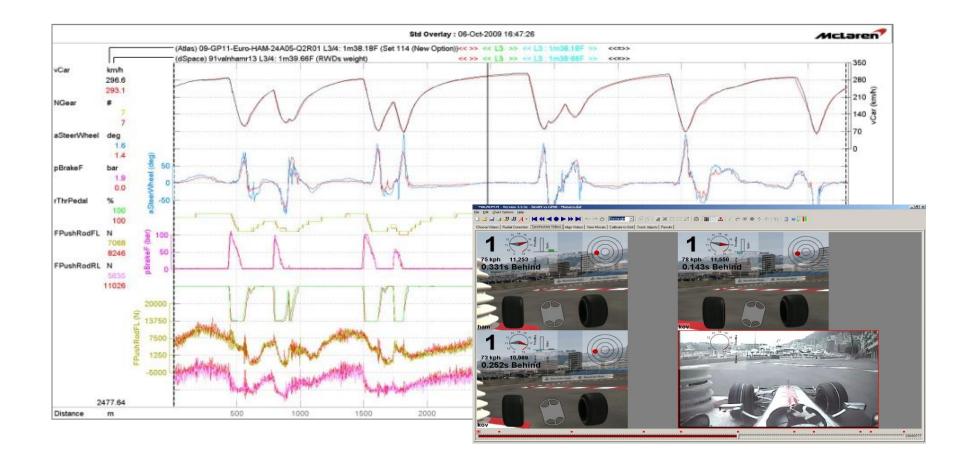
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Going Beyond F1

COMPLEX SYSTEMS

DECISION SUPPORT SYSTEMS NIAN



USE OF DATA FOR DESIGN OPTIMISATION

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APPROACH: TECHNICAL

OPTIMAL EQUIPMENT PERFORMANCE

OPTIMAL HUMAN PERFORMANCE

50:50

100% Machine

100% Human

HUMAN TELEMETRY



EARLY (2007) PLAYERS IN TELEHEALTH



XX RBSXX RBSXX RBSXX RBSXX RBS

APPLIED TECHNOLOGIES

RBS **

XX RBS



SMART SYSTEMS ANALYSING DATA TO ANTICIPATE AND ADAPT IN REAL TIME

FIRST INTELLIGENT MEDICAL DEVICE PLATFORM?



> PATIENT ADHERENCE IN DRUG DELIVERY DEVICES



IMPROVING SUCCESS RATES IN WEIGHT MANAGEMENT



STRESS & FATIGUE MANAGEMENT WHERE PERFORMANCE MATTERS



NEXT STEPS IN DIGITAL HEALTH & WELLNESS

APPLICATIONS



REAL WORLD APPLICATIONS





REAL WORLD





CAN IT BE DONE? DEFINITELY