



Quality, Safety, Security

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WHY BOYLE?



- 50 years transporting security-sensitive cargo
- Extensive quality, safety, and security expertise
- Industry leading safety performance
- Company-owned fleet

 no 3rd parties or subcontractors
- Early adopter of ADAS
- Continuous improvement culture
- Zero losses









AWARD-WINNING WORK ENVIRONMENT PEOPLE ARE OUR MOST IMPORTANT ASSETS









BEST Overall | SMALL CARRIER









WOMEN IN TRUCKING ASSOCIATION



What is missing in the video...





False Positives

- Situations where the system does NOT function as expected
 - Professional Drivers need to be made aware of situations where they can expect a higher likelihood of a false positive and how to compensate

Calibrations

- · The term "self-calibrating" is extremely misleading
 - Professional Drivers need to be trained how to identify a calibration issue and how to report it to maintenance staff
 - Maintenance staff must be trained how to identify/address calibration issues and UPDATES!



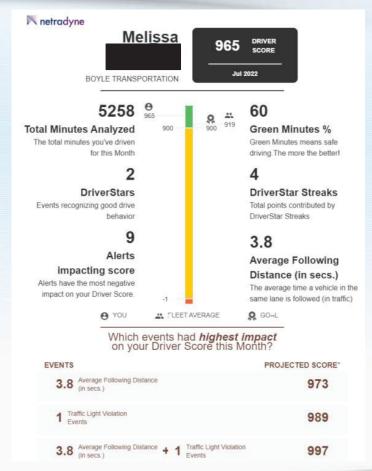
VIDEO-BASED SAFETY MANAGEMENT





Gameification, incentive compensation
Continuous improvement, coaching

Exoneration from fraudulent claims



Challenges presented by ADAS technology



There are numerous systems/versions available in the market

- Differing capabilities
- Wide range in the levels of intervention and types of alerts
- · Differing maintenance requirements
- · Limited technical information provided by the manufacturers
- False positives



Training

- Professional drivers will create their own theories in the absence of training
- This creates uncertainty and reluctance to use the safety systems in the truck
- Bad information gets shared across the fleet
- What is each system for? What does each alert mean? The fight against complacency!
- Professional drivers and maintenance need to be trained how to interact with and maintain each system

6

Do These Systems Work?





We have eliminated catastrophic accidents!

- ZERO rear end collisions
- ZERO rollovers/jackknife accidents
- ZERO preventable recordable accidents
- Average cost per accident is less than \$1,200 (pre-pandemic)
- Minor, low speed maneuvering accidents are the area of focus

Thank You!



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