**SafeRide Technologies Demonstrates its Cybersecurity AI Technology
at the NVIDIA GPU Technology Conference**

*Deep machine learning algorithms running on the NVIDIA DRIVE platform detect and prevent
zero-day attacks on connected and autonomous vehicles*

Tel Aviv, Israel – October 18, 2018 – SafeRide Technologies, the first automotive
cybersecurity company to offer a multi-layer deterministic and heuristic anomaly detection and
threat prevention solution, is demonstrating its vXRray AI technology on the NVIDIA DRIVE
platform at the GPU Technology Conference in Tel Aviv, Israel.

Most vulnerabilities today are unknown until an attack takes place, as conventional
cybersecurity measures can only detect and prevent known threats. SafeRide's vSentry™ AI
solution is a behavioral profiling and anomaly detection software that uses SafeRide's vXRay
advanced machine learning and deep learning technology to provide additional vehicle-level
protection against unknown vulnerabilities as well.

NVIDIA DRIVE is a scalable AI car computing platform for next generation autonomous
vehicles. It enables machine learning and deep learning algorithms to execute real time
inferences locally in the vehicle. Many AI applications that use NVIDIA's hardware and software
for autonomous driving analyze behaviors outside of the vehicle, while SafeRide's unique
technology detects behavior within the vehicles' computers and network to detect and prevent
zero-day attacks.

"As part of NVIDIA's Inception Program, SafeRide has access to NVIDIA's ecosystem and
resources, allowing us to accelerate the development of our software and deliver best-in-class
cybersecurity solutions for autonomous and connected vehicles " said Yossi Vardi, CEO of
SafeRide.

SafeRide is demonstrating its vXRay technology on the NVIDIA DRIVE platform at this week's
NVIDIA GPU Technology Conference in Israel. Please visit SafeRide's booth #5 in Pavilion 2 to
learn more and receive a demo.

About SafeRide Technologies
SafeRide Technologies is the provider of vSentry™, the industry-leading multi-layer
cybersecurity solution for connected and autonomous vehicles that combines state-of-the-art
deterministic security solution with a groundbreaking AI profiling and anomaly detection
technology to provide future-proof security. SafeRide provides OEMs, fleet operators and
automotive suppliers early detection and prevention of cyberattacks, and helps to avoid financial
damage, prevent reputation loss, and save lives. For more information, visit www.saferide.io.