

Independent Verification for the Metrics You Already Use

BoundaryScore™ adds trusted evidence, provenance and repeatability without requiring a new proprietary metric or universal score

The industry already has metrics

OEMs, AV developers, robotics companies, regulators, insurers and standards bodies already use many measures of safety, reliability and performance. Those measures answer different questions and often use different definitions, denominators, evidence sources and operating context. The immediate problem is not a lack of metrics. It is that independent third-party verification is often unavailable or inconsistent.

BoundaryScore™ adds verification - not replacement

BoundaryScore™ starts with the measures a customer or stakeholder already cares about. It does not require an OEM or AV developer to abandon its metrics, adopt a new proprietary score or commit to a future universal rating. Instead, BoundaryScore™ adds an independent evidence layer around selected metrics and their underlying inputs: what was measured, what was reported, what can be observed independently, and how the result can be reproduced and audited.

What a verification record establishes

Element	What BoundaryScore™ makes clear
Independent evidence	What can be established from an external physical reference or other independent source.
Reported inputs	What depends partly or entirely on customer- or participant-supplied information.
Context	Definitions, exposure, operating conditions and other factors needed to interpret the result.
Provenance	Sources, methods, versions and transformations preserved so the result can be reviewed and repeated.

Extensible by design

The same architecture can support additional customer-specific or industry-specific measures over time and preserve comparability where definitions and evidence genuinely align. If customers or the market later want common benchmarks, comparative frameworks or an industry-led rating, BoundaryScore™ can support them from the same verified evidence base. None of those downstream possibilities is required for BoundaryScore™ to be useful, commercially relevant or successful today.

Validate what you measure today. Add trusted independent evidence. Extend over time as needed.