

MD-HAN'I[©]

Data in 5

Moshon^{DATA}



The first AEB validation tool designed for end-of-line-vehicle production facilities.

The AEB test bundle kit is complete with ISO 19206-1:2018 standard foam target (MD-VT-F) and has a 2cm RTK positioning for quick, reliable data capturing in < 5 minutes.

Suitable for GSR UN 152.



For more information about MD-Han'i[©] contact:
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Helping you ensure all global facilities test to the same level



The MD-Han'i, is an Inertial Navigation system designed to make AEB CCRS validation easy. Used along with the MD-VT-F (ISO) it will provide manufactures with a simple solution, allowing facilities worldwide to test with the same methods, equipment and targets. The MD-Han'i works to detect failures early on before the vehicle reaches the customer therefore preventing recalls and improving road safety.

The Solution from Moshon Data

- Live data logging to cloud for global retrieval (optional)
- Data capture and storage options: Hard copy print-out / online, SD card
- Vehicle identification from CAN via OBD (optional)
- Ready to go in approx 3 minutes



Simple and cost effective

- Data retrieval in < 5 minutes
- Instant pass or fail detection visible on screen
- Collects data in real-time and has a 2cm accuracy
- Full data logging capability
- Simple to use and low cost solution
- Preventing recalls and improving road safety



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