

AMS

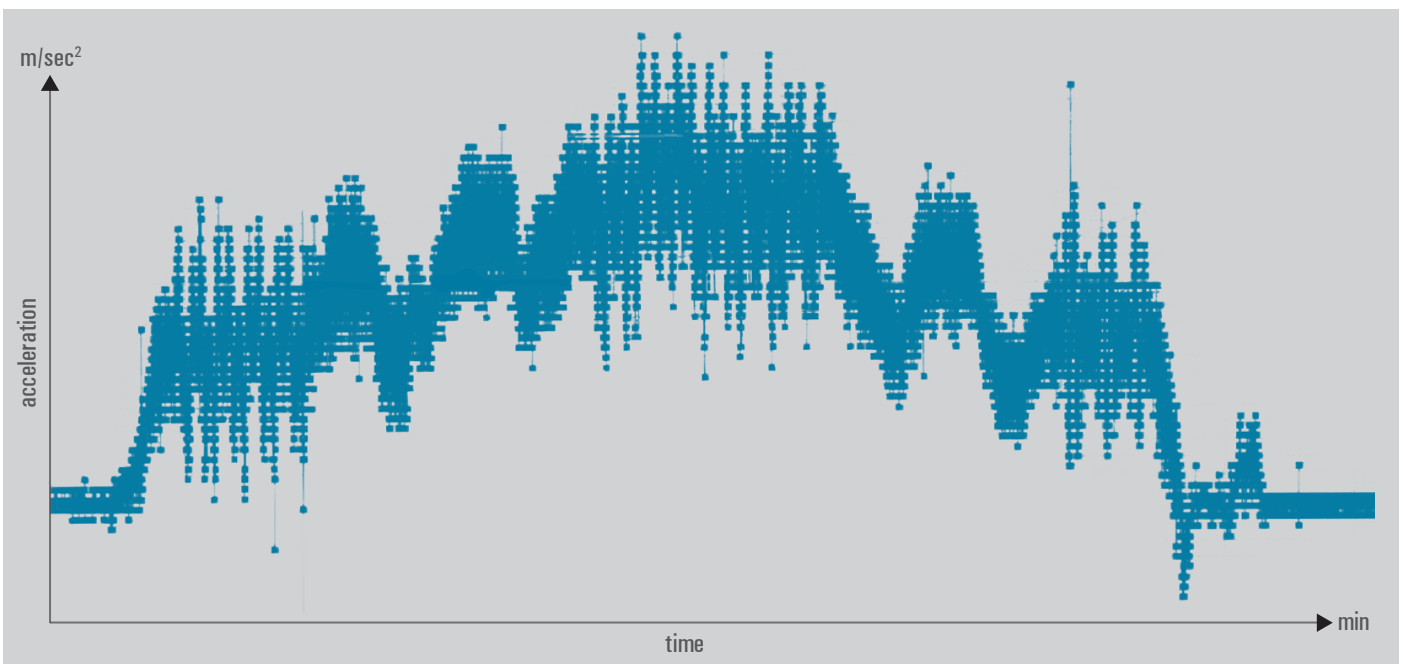
Connected to the LUKAS evaluation program



AMS equipment

- Acceleration monitoring system for monitoring, recording and evaluating acceleration procedures
- Saving test data with various time axes in a non-volatile memory
- The data can be evaluated by means of any Windows PC
- No power supply from vehicle needed, as self-supply is provided by an integrated standard 9V battery
- Saving and output of test data with various time axes and time-zooming function by means of any PC. The data can be evaluated via X/Y-view or a standard LED display
- Allocation of the test equipment to the vehicle, ID number, date and time of the test procedure and processor are storable
- Built into a robust case (approx. -- mm in diameter approx. -- mm in height)
- RS232 interface for programming and evaluating the data memory. Therefore future-oriented and expandable
- The included „network-compatible“ PC software works with the Windows user interface
- Brake test protocol print-out via Windows printer

Lukas v 0.31/29 curve evaluation software



AMS mounting

The sensor unit is attached directly to the wheel rim by means of a Peiseler Plate



Nut clip (1 unit)...units needed

- SW 17x60 N° 1430 • 17x80 N° 1433 • 17x100 N° 1434
 - SW 19x60 N° 1431 • 19x80 N° 1437 • 19x100 N° 1435
 - SW 21x60 N° 1432 • 21x80 N° 1438 • 21x100 N° 1436
- (Nut clips with other dimensions available)