Braking systems development

Applus IDIADA, a leading provider of services to the automotive industry, offers an extensive range of possibilities for the development of braking systems. Our independence from vehicle manufacturers means that tests are carried out following a wide variety of working procedures, making us versatile and able to minimize lead times.

DESCRIPTION

Applus IDIADA has more than 15 years’ experience in braking systems testing.

Jointly the know-how of our simulation and testing engineers makes us able to develop brake systems and solve problems.

- Brake engineering design capabilities

CAD, brake design and integration
CAE brake simulation

- Testing development

On-vehicle testing in proving ground
Mojacar brake testing
Worldwide testing services

- Brake dynamometer testing.

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