



# Automotive Sled Testing System 2017 Global Market Expected to Grow at CAGR 11.84 % and Forecast to 2021

*The report provides in depth study of "Automotive Sled Testing System" using SWOT analysis i.e. Strength, Weakness, Opportunities and Threat to the organization*

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## [Automotive Sled Testing System SWOT Analysis And Forecast 2021](#)

### About Automotive Sled Testing System

Automotive crash test ensures that the vehicle meets the required safety standards, which are set by various automotive safety agencies, such as NCAP, ANCAP, NHTSA, and IIHS among others, across the geographies. Sled tests is a type of automotive testing done by various OEMs to meet the occupant safety regulations. Sled tests are nondestructive tests conducted on sleds with the use of car body (BIW) or components of cars, aircraft, or any other vehicles such as seats, seat belts, airbags. This type of testing is done by replicating the critical events in a full-scale crash on a sled system. Sled testing is useful in determining the level of occupant safety that a car offers in the case of crashes. The revenue in the market includes both product sales (sleds) and the cost of conducting a test (testing service).

Technavio's analysts forecast the global automotive sled testing system market to grow at a CAGR of 11.84% during the period 2017-2021.

### Covered in this report

The report covers the present scenario and the growth prospects of the global automotive sled testing system market for 2017-2021. The report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

The market is divided into the following segments based on geography:

- Americas
- APAC
- EMEA

Technavio's report, Global Automotive Sled Testing System Market 2017-2021, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

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#### Key vendors

- Aries
- Calspan
- HORIBA MIRA
- MESSRING Systembau
- Seattle Safety

#### Other prominent vendors

- APV Tech Centre
- S-E-A
- BIA
- Exponent

#### Market driver

- Players introducing economical upgrade packages to keep sled equipment updated
- For a full, detailed list, view our report

#### Market challenge

- High cost of crash test dummies
- For a full, detailed list, view our report

#### Market trend

- Development of sled systems with higher DoF
- For a full, detailed list, view our report

#### Key questions answered in this report

- What will the market size be in 2021 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?

You can request one free hour of our analyst's time when you purchase this market report. Details are provided within the report.

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- Aries
- Calspan
- HORIBA MIRA
- MESSRING Systembau
- Seattle Safety

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