

The Roof Crush and Side Intrusion Test System is a combined test bench designed to evaluate the roof and side strength applying a controlled load over them.

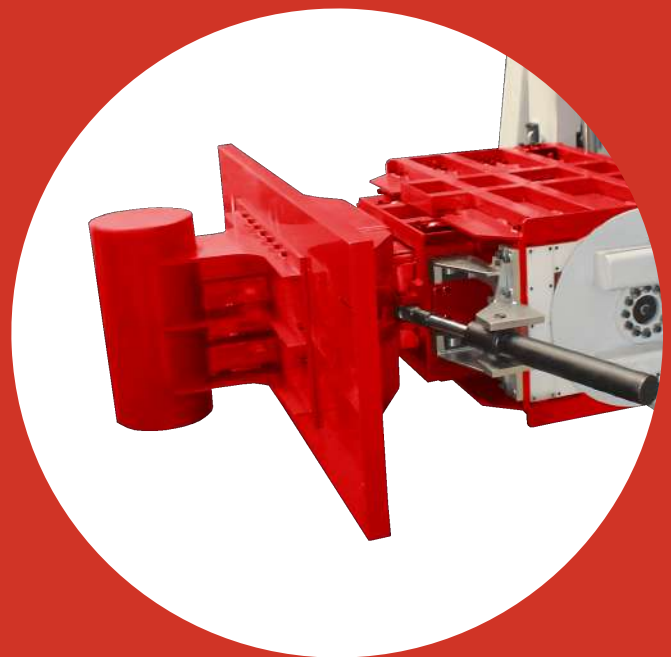
This quasi-static test system could be equipped with electrical or hydraulic actuator. The system has been designed according to the following regulations:

- FMVSS214
- FMVSS216a
- IIHS
- GB 15743



Head Positioning Fixture (HPF)

Roof Crush and Side Intrusion Test System



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