

## >I innShock

### INCLINED IMPACT TESTER

The innShock family solutions are designed to simulate horizontal shocks and impacts that affect the safety and stability of the load, that are produced by various means of handling and transportation. The Inclined Impact Tester is created to execute impacts thanks to the gravity force, meeting international transport simulation regulations.

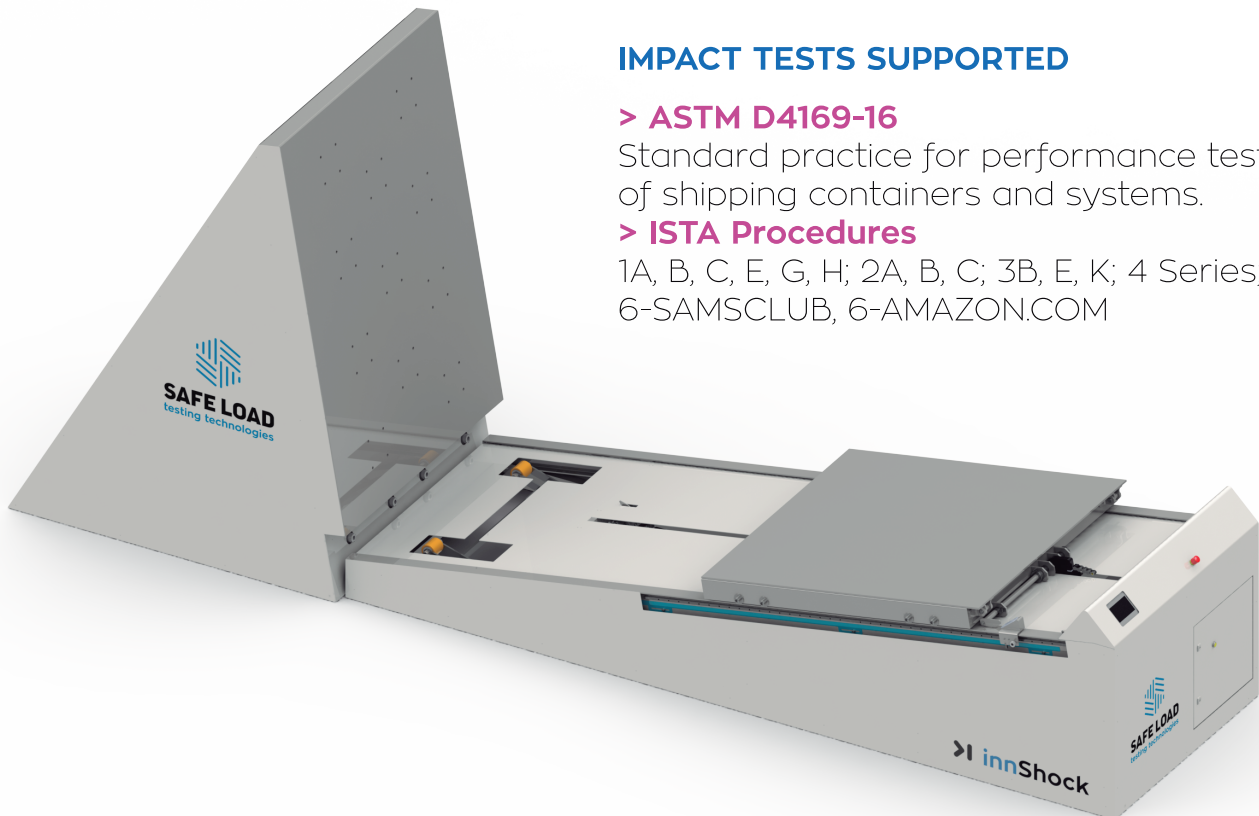
#### IMPACT TESTS SUPPORTED

##### > ASTM D4169-16

Standard practice for performance testing of shipping containers and systems.

##### > ISTA Procedures

1A, B, C, E, G, H; 2A, B, C; 3B, E, K; 4 Series;  
6-SAMSCLUB, 6-AMAZON.COM



## Technical specifications:

- > Electric machine
- > Impact velocity up to 2.5 m/s
- > Testing load up to 2.000 kg
- > Test platform different sizes
- > Smooth displacement
- > Hydraulic dumpers
- > 10° inclined plane
- > Touch screen controller
- > Intuitive controller



## INCLINED IMPACT TESTER SERIES

Model	Max. vel imp (m/s)	Max. vel imp (m/s)	Platform (mm x mm)
SF-HII500	1,5	1.000x1.300	500
SF-HII800	2,5	1.400x1.400	800
SF-HII1000	2,5	1.400x1.400	1.000
SF-HII1500	2,5	1.500x1.500	1.500
SF-HII2000	2,5	1.500x1.500	2.000

All our solutions comply with the security standards to guarantee the CE Mark.  
If you are interested in getting a custom solution, please do not hesitate to contact us.

[www.safeloadtesting.com](http://www.safeloadtesting.com)

TESTING EQUIPMENT | CONSULTANCY | TRAINING | AFTER-SALES SERVICES

NOTE: Safe Load Testing Technologies reserves the right to modify these specifications at any time without notice due to the continuous product innovation.