



Distribution Testing

No matter how or where your device is shipped, it is important to ensure your product will survive the rigors of being transported around the world.

At our state-of-the-art package testing laboratory, Eurofins Medical Device Testing performs ASTM D4169, ASTM D7386, and ISTA 1,2, & 3 series distribution testing, as well as custom programs to evaluate the stresses of transporting your medical device. We can simulate stacking, dropping, and vibrating of the shipper associated with distribution testing. As well as pressure and altitude changes that can be seen during air or mountainous transportation.

Eurofins Medical Device Testing can also evaluate the labels on your device to avoid the impacts of label degradation that can occur during transit or any impacts on seal integrity for your packaging or combination product after distribution testing.



Choose Eurofins Medical Device Testing to help you:

- Validate your shipping configurations will withstand the rigors of global transit.
- Confirm your labels conform to UDI regulations and remain readable through your entire distribution channel.
- Assess the robustness of your labels to verify that your barcodes will remain readable after being subjected to the stresses of shipping.

Regulatory & Standards

- ISO 11607
- ISO 11608
- ISO 11040
- ASTM F2981
- ASTM D3078
- ASTM F2096
- ASTM F1140
- ASTM F1886
- ASTM F3036
- ASTM F1929