



# Thermal Shock Testing



## Testing services

Multiple large-size and fully automated dual-zone thermal chambers for product performance and reliability testing under repetitive thermal shock.

## 5 Thermal Shock Chambers



### Supplier: WEISS Technik

Models: VT 7912 S2 • VT 7012 S3 • VT3 7012 SE • ShockEvent T120 V2

### Specifications

Temperature	-80°C to +70° C +50°C to +250° C
Temperature Rate	6 to 14 K/min
Transition Time	< 10 seconds
Interface & Datalogging	DUT monitoring possible
Useful Dimensions	120L per stage
Applicable Norms	<ul style="list-style-type: none"> <li>• IEC 60068-2-14 Na</li> <li>• MIL-STD 810G Method 503.5</li> <li>• MIL-STD 883K Method 1010.9</li> <li>• IEC 60068-2-1, Test A</li> <li>• JEDEC JESD22-A119</li> <li>• MIL-STD 810G, Method 502.5</li> <li>• ESTI EN 300019-2-4, Test Ab /Ad</li> <li>• ...</li> </ul> <p><i>For more information regarding other applicable norms, please contact us</i></p>

