

Impact Type	Impact Uni-Axial
Helmet Manufacturer	Paraclete Aviation
Lab Technician Name	John Koerner
Laboratory Name	Dynamic Research, Inc. 355 Van Ness Avenue Torrance, CA 90502
Laboratory Address	
Batch Number	
Ref. P.O. Number	165-33-62d
Model	Aspidas XL with Kairos Retention System
Standard Request	HGU-56/P Custom
Headform Model	DOT MEDIUM MODIFIED
Conditioning	Ambient
Lab Temperature (deg C)	23,2
Lab Humidity Factor (%)	49
Filtering Acquisition Used (Hz)	CFC 1000 1650Hz
Maximum Peak G's Authorized (G)	250
Drop Mass Assembly (kg)	5,068
Time gate Flag Dimension (mm)	25,4
Accele. sensitivity (axis Z) (mV/G)	9,732

Aspidas XL with Kairos Retention System

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Aspidas Reg with Kairos Retention System

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