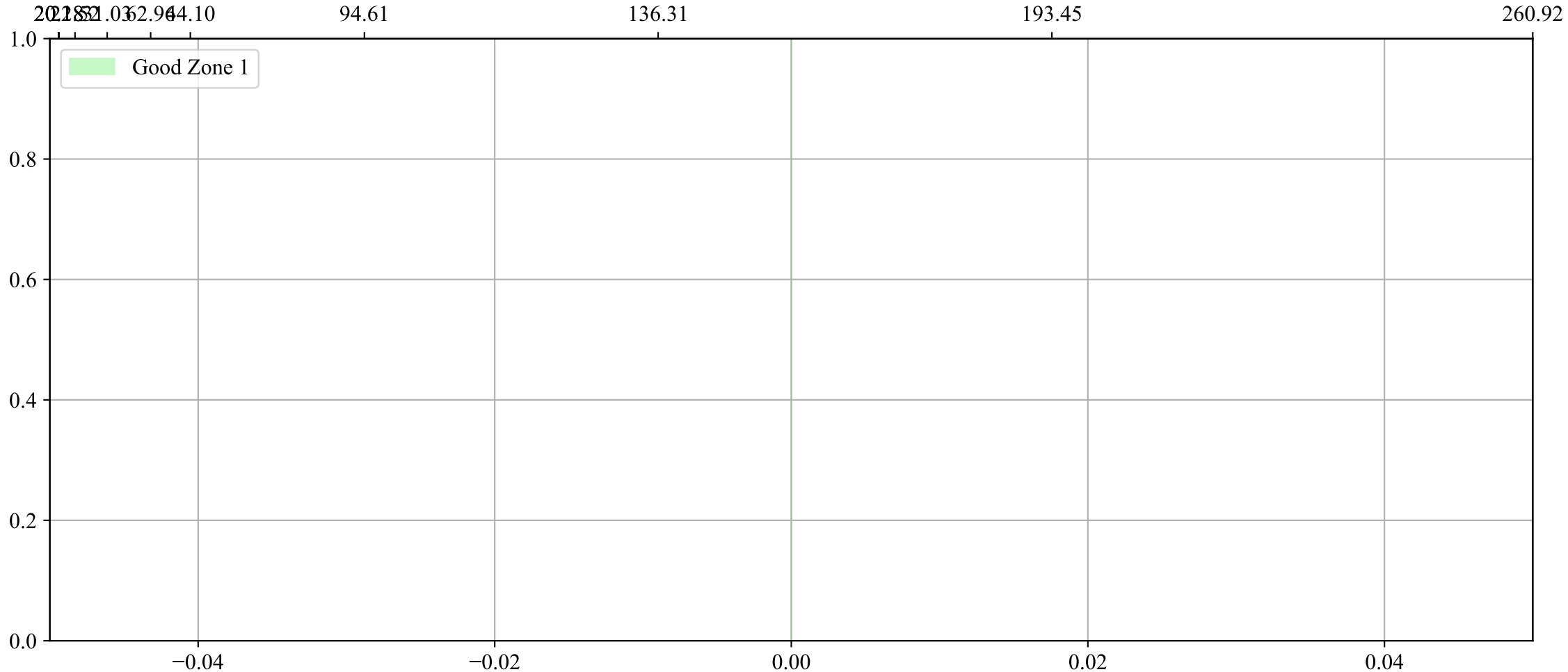


Good Fiber Zones with Dual X-Axis (Fiber Z & Preform Z)

Preform Z



Fiber Z (Measured Data)

==== Good Fiber Zone 1 (Fiber Z: 0.00 - 0.00) ====

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Bare Fibre Diameter: 125.01 ± 0.00
Diameter Error: 10.05 ± 0.00
Capstan Speed: 0.00 ± 0.00
Furnace DegC Actual: 2000.00 ± 0.27
Preform Speed Actual: 0.00 ± 0.01
Cane Speed Actual: 0.00 ± 0.00
Tension N: 0.22 ± 0.02
Trend Marker: 0.00 ± 0.00
Coated Outer Diameter: 2.00 ± 0.00
Poly X Diameter: 0.00 ± 0.00
Poly Y Diameter: 0.00 ± 0.00
Poly Major Value: 0.00 ± 0.00
Poly Minor Value: 0.94 ± 0.00
Diameter Deviation Gauge 2: 61.59 ± 45.07
UV 1 Intensity: 0.00 ± 0.00
UV 2 Intensity: 0.00 ± 0.00

====T&M Section====

New fiber name= _____
Core Diameter(μm) = _____
Clad Diameter(μm) = _____
First coating Diameter(μm) = _____
Second coating Diameter(μm) = _____
Birefringence= _____

