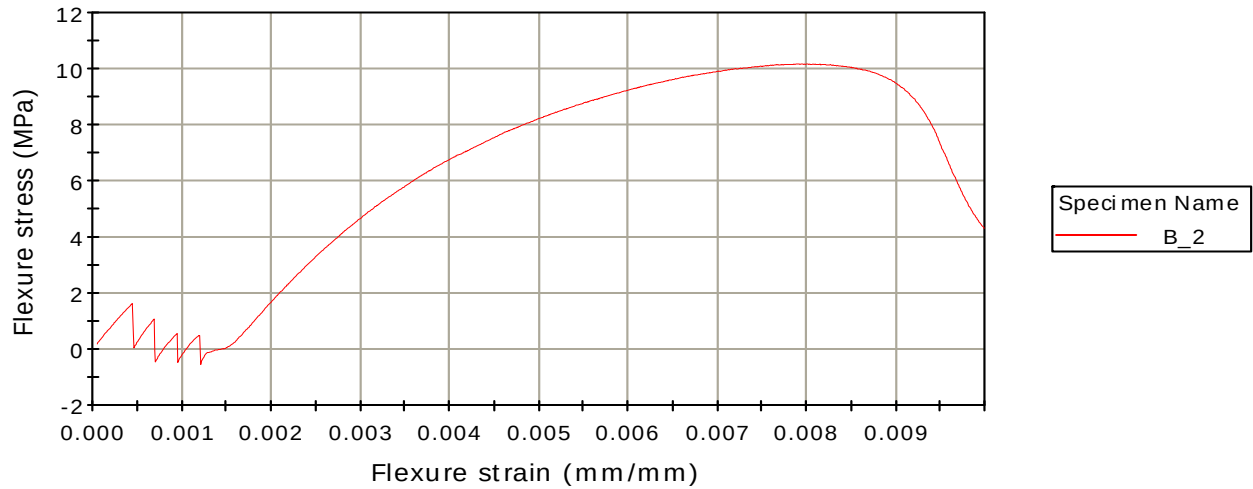


Flexure Test



	Specimen label	Rate 1 (mm/min)	Support span (mm)	Thickness (mm)	Width (mm)
1	B_2	1.00000	72.00000	5.00000	10.00000
Coefficient of Variation		-----	-----	-----	-----
Maximum		1.00000	72.00000	5.00000	10.00000
Mean		1.00000	72.00000	5.00000	10.00000
Median		1.00000	72.00000	5.00000	10.00000
Minimum		1.00000	72.00000	5.00000	10.00000
Range		0.00000	0.00000	0.00000	0.00000
Standard Deviation		-----	-----	-----	-----

	Flex ext at Break (Standard) (mm)	Flex stress at Max Flex load (MPa)	Max Flexure load (N)	Flex ext at Max Flex load (mm)	Flex strain at Max Flex load (mm/mm)
1	1.72334	10.177	23.55762	1.373	0.008
Coefficient of Variation	-----	-----	-----	-----	-----
Maximum	1.72334	10.177	23.55762	1.373	0.008
Mean	1.72334	10.177	23.55762	1.373	0.008
Median	1.72334	10.177	23.55762	1.373	0.008
Minimum	1.72334	10.177	23.55762	1.373	0.008
Range	0.00000	0.000	0.00000	0.000	0.000
Standard Deviation	-----	-----	-----	-----	-----

	Modulus (Automatic) (MPa)	Flex load at Yield (Zero Slope) (N)	Flex stress at Yield (Zero Slope) (MPa)	Modulus (E-modulus) (MPa)
1	3214.75	23.558	10.177	-----
Coefficient of Variation	-----	-----	-----	-----
Maximum	3214.75	23.558	10.177	-----
Mean	3214.75	23.558	10.177	-----
Median	3214.75	23.558	10.177	-----
Minimum	3214.75	23.558	10.177	-----
Range	0.00	0.000	0.000	-----

	Modulus (Automatic) (MPa)	Flex load at Yield (Zero Slope) (N)	Flex stress at Yield (Zero Slope) (MPa)	Modulus (E-modulus) (MPa)
Standard Deviation	-----	-----	-----	-----