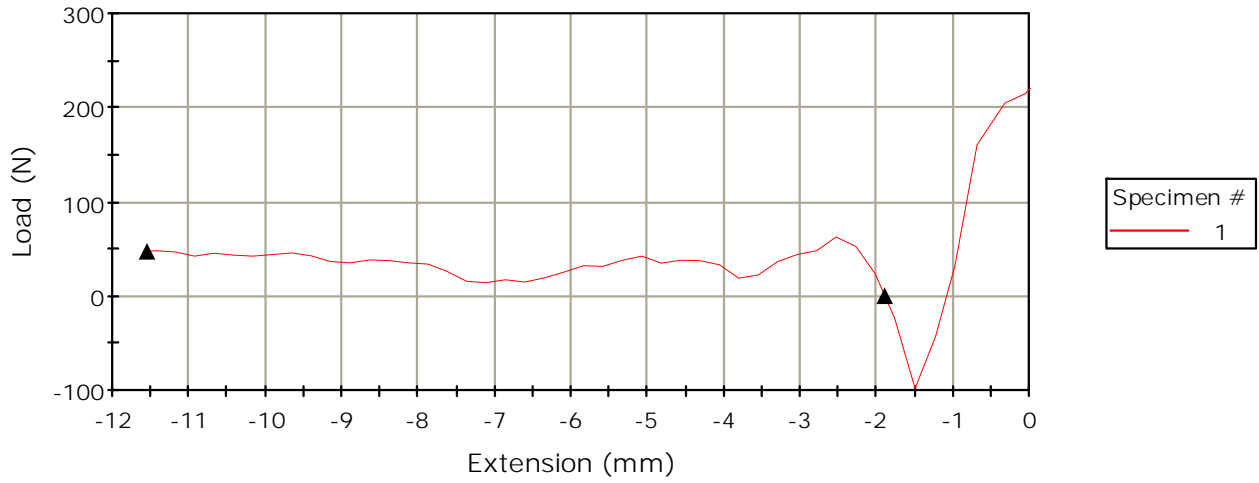


This is a test for your cardboard chair
 Example method created during training

Specimen 1 to 1



| | Maximum Compressive extension (mm) | Compressive load at Maximum Compressive extension (N) | Compressive strain at Maximum Compressive extension (%) | Compressive stress at Maximum Compressive extension (MPa) | Modulus (Automatic) (MPa) | Energy at Preset Point (Compressive extension: 1.9 mm) (J) | Load at Preset Point (Compressive extension: 1.9 mm) (N) | Operator Name | Specimen label | Strain rate calculation | Rate 1 (mm/min) |
|--------------------|------------------------------------|---|---|---|---------------------------|--|--|---------------|----------------|-------------------------|-----------------|
| 1 | 11.54706 | -48.45770 | 1.15471 | -0.00083 | ----- | -0.12958 | 1.66281 | Eric | JAPI | | 152.40000 |
| Mean | 11.54706 | -48.45770 | 1.15471 | -0.00083 | ----- | -0.12958 | 1.66281 | | | | 152.40000 |
| Standard Deviation | ----- | ----- | ----- | ----- | ----- | ----- | ----- | | | | ----- |