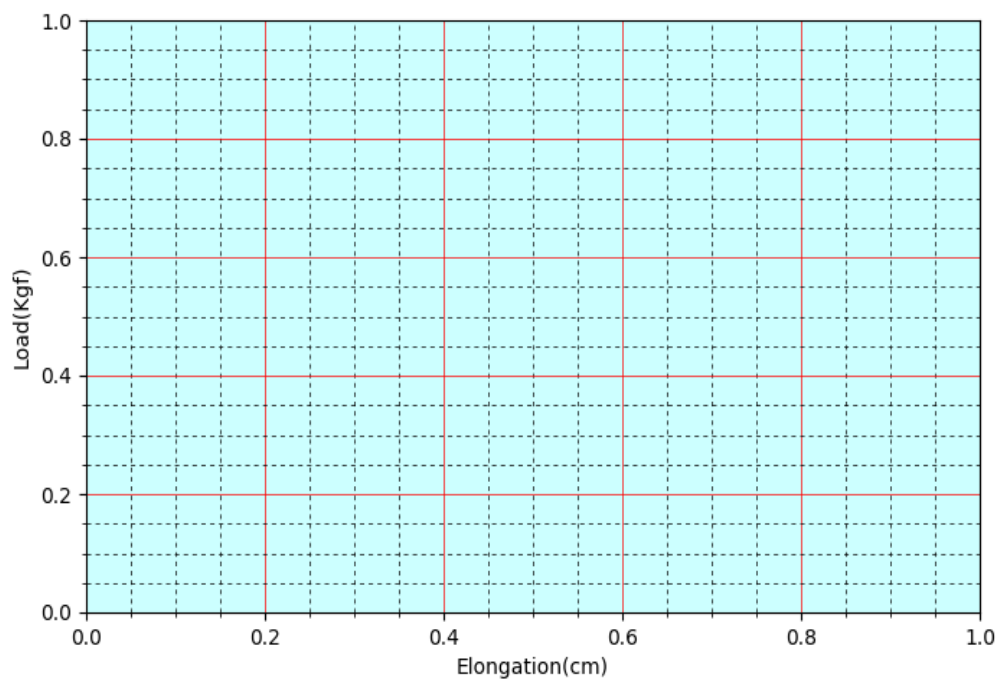


Stech Engineers

address1211

| | | | |
|----------------|---------------------------------|----------------|---------------------|
| Tested Date: | 2021-12-04 14:31:20 | Test No: | 5 |
| Job Name : | dec-3-Flex-maxload | Batch ID: | dec-3-Flex-maxload |
| Specimen Name: | Rubber | Specmen Shape: | Rectangle |
| Test Type: | Flexural | Specmen Specs: | 5 |
| Party Name : | RubberParty | Motor Speed : | 4 |
| Length(mm): | 50 | Report Date: | 2022-01-03 18:10:09 |
| Tested By : | Stech engineers testing machine | Temp.(C) : | None |



| Spec. No | Length (cm) | Thickness (cm) | Width (cm) | Support Span (cm) | Max. Displ. (cm) | Force @ Peak (Kgf) | Flexural Strength (Kgf/cm ²) | Flexural Modulus | Flexural Strain at Break (%) | Flexural Strain at Input (%) |
|----------|-------------|----------------|------------|-------------------|------------------|--------------------|--|------------------|------------------------------|------------------------------|
|----------|-------------|----------------|------------|-------------------|------------------|--------------------|--|------------------|------------------------------|------------------------------|

| Spec. No | Test Speed (mm/min) | Load Radius (cm) | Support Radius (cm) | Failure Mode | Test Method |
|----------|---------------------|------------------|---------------------|--------------|-------------|
|----------|---------------------|------------------|---------------------|--------------|-------------|

Remark : _____

Authorised and Signed By : _____.