

Test report

Customer : Specimen type :
 Job no. : Pre-treatment :
 Test standard : Tester :
 Type and designation of : Note :
 Material : Machine data :
 Specimen removal :

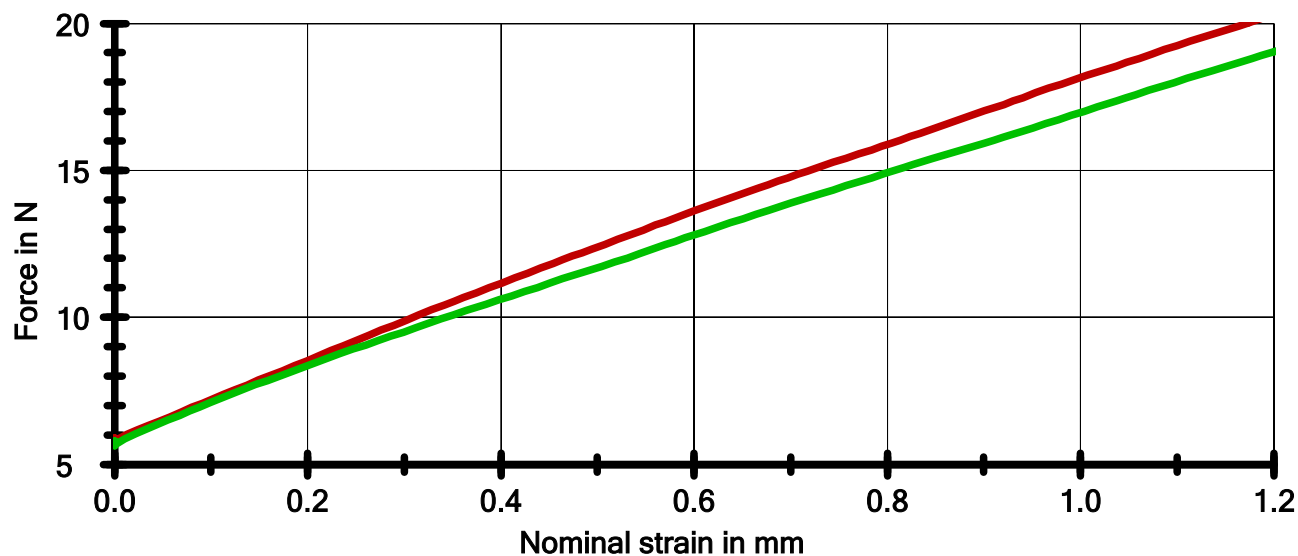
Pre-load : 5 N
 Speed up to the end of test : 100 mm/min

Test results:

| Nr | Index | h ₀ mm | W _{iFapply} Nmm | W _{Frem} Nmm | ΔW _i Nmm | F _{max} N | dL(F _{max}) mm | W(F _{max}) Nmm | F _{min} N | dL(F _{min}) mm | F _{Break} N | dL(Break) mm |
|-----|-------|----------------------|-----------------------------|--------------------------|------------------------|-----------------------|-----------------------------|-----------------------------|-----------------------|-----------------------------|-------------------------|-----------------|
| †46 | | - | | | | - | - | - | - | - | - | - |
| †47 | | - | | | | - | - | - | - | - | - | - |
| 48 | 1 | 2,3 | 220,30 | 95,93 | 124,37 | 213 | 38,0 | 4827,84 | 5,72 | 0,0 | 208 | 38,7 |
| | 2 | | 96,89 | 90,33 | 6,57 | | | | | | | |
| 49 | 1 | 2,1 | 207,75 | 90,61 | 117,14 | 206 | 39,5 | 4884,38 | 5,63 | 0,0 | 201 | 40,3 |
| | 2 | | 91,57 | 84,99 | 6,58 | | | | | | | |
| †50 | | - | | | | - | - | - | - | - | - | - |
| †51 | | - | | | | - | - | - | - | - | - | - |
| †52 | | - | | | | - | - | - | - | - | - | - |
| †53 | | - | | | | - | - | - | - | - | - | - |
| †54 | | - | | | | - | - | - | - | - | - | - |

| Nr | Index | W (Break) Nmm | t _{Test} s | h ₀ mm |
|-----|-------|------------------|------------------------|----------------------|
| †46 | | - | - | 50 |
| †47 | | - | - | 50 |
| 48 | 1 | 4986,39 | 30,58 | 50 |
| | 2 | | | |
| 49 | 1 | 5031,57 | 31,33 | 50 |
| | 2 | | | |
| †50 | | - | - | 50 |
| †51 | | - | - | 50 |
| †52 | | - | - | 50 |
| †53 | | - | - | 50 |
| †54 | | - | - | 50 |

Series graph:



Statistics:

| Series n = 2 | h ₀ mm | F _{max} N | dL(F _{max}) mm | W(F _{max}) Nmm | F _{min} N | dL(F _{min}) mm | F _{Break} N | dL(Break) mm | W (Break) Nmm | t _{Test} s | h ₀ mm |
|-----------------|----------------------|-----------------------|-----------------------------|-----------------------------|-----------------------|-----------------------------|-------------------------|-----------------|------------------|------------------------|----------------------|
| x | 2,2 | 209 | 38,8 | 4856,11 | 5,68 | 0,0 | 204 | 39,5 | 5008,98 | 30,96 | 50 |
| s | 0,1 | 5,01 | 1,1 | 39,98 | 0,0626 | 0,0 | 4,99 | 1,1 | 31,94 | 0,53 | 0,000 |
| v | 6,73 | 2,39 | 2,86 | 0,82 | 1,10 | 0,00 | 2,44 | 2,75 | 0,64 | 1,73 | 0,00 |