

Test Report

TENSILE & COMPRESSION LOAD TEST Heavy-Duty Door Stays

Sample Name: 179 Stainless Clippers / 17940
Part Number: M179-44-00#

Report Job No#: 6796-6797
Test Period: 25/08/2022
Test Item: T-8.5.1-01 / Reduction

Approved by: LOK Technical Product Manager
LOK QC Manager

Results Summary:

The following sample(s) were submitted and identified on behalf of Selectlok as;

TENSILE: Rivet broken at 7,867 N
COMPRESSION: Sheet bent at 4,838 N

Testing Laboratory (Signatories):

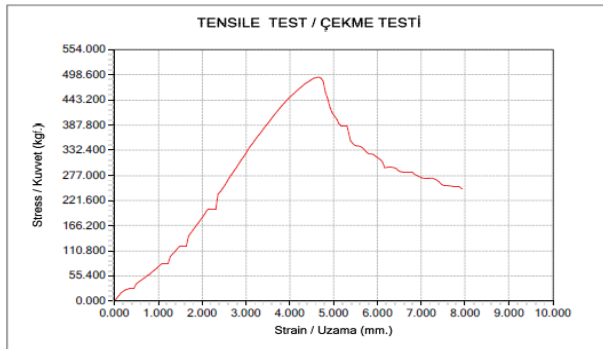
Seal	Date	Person in Charge of Test	Reviewer/Approved
	25/08/2022	 LAB TECHNICIAN	 PROCESS QUALITY MANAGER

Disclaimer: The above document is derived from original test reports and certificates carried out by the manufacturer and/or independent lab facilities. The contents of this report are meant for information purposes only relating to product & material quality, industry standards and/or guidelines. The contents of this report should not be used for advertisement, evidence or litigation purposes.

Material Tensile Testing:

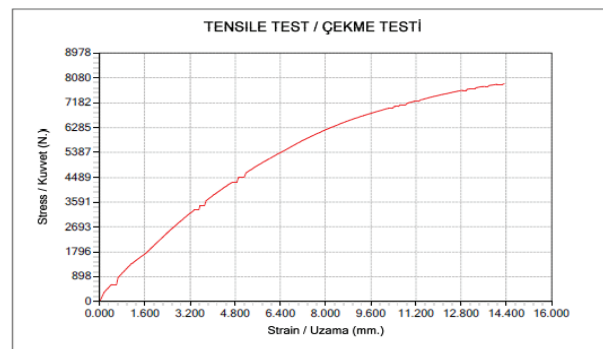
Test Standards	T-8.5.1-01
Date of Test	25/08/2022
Temperature	23°C

COMPRESSION



No	Renk	Tarih	Max. Stress Max. Kuvvet N	Strain Uzama mm.	Duration of Testing Test Süresi sn
1		25.08.2022 13:47	4838.0	4.657	9.8
		Ortalama	4838.0	4.657	9.8
		St.Sapma	0.0	0.000	0.0
		En Büyük	4838.0	4.657	9.8
		En Küçük	4838.0	4.657	9.8

TENSILE



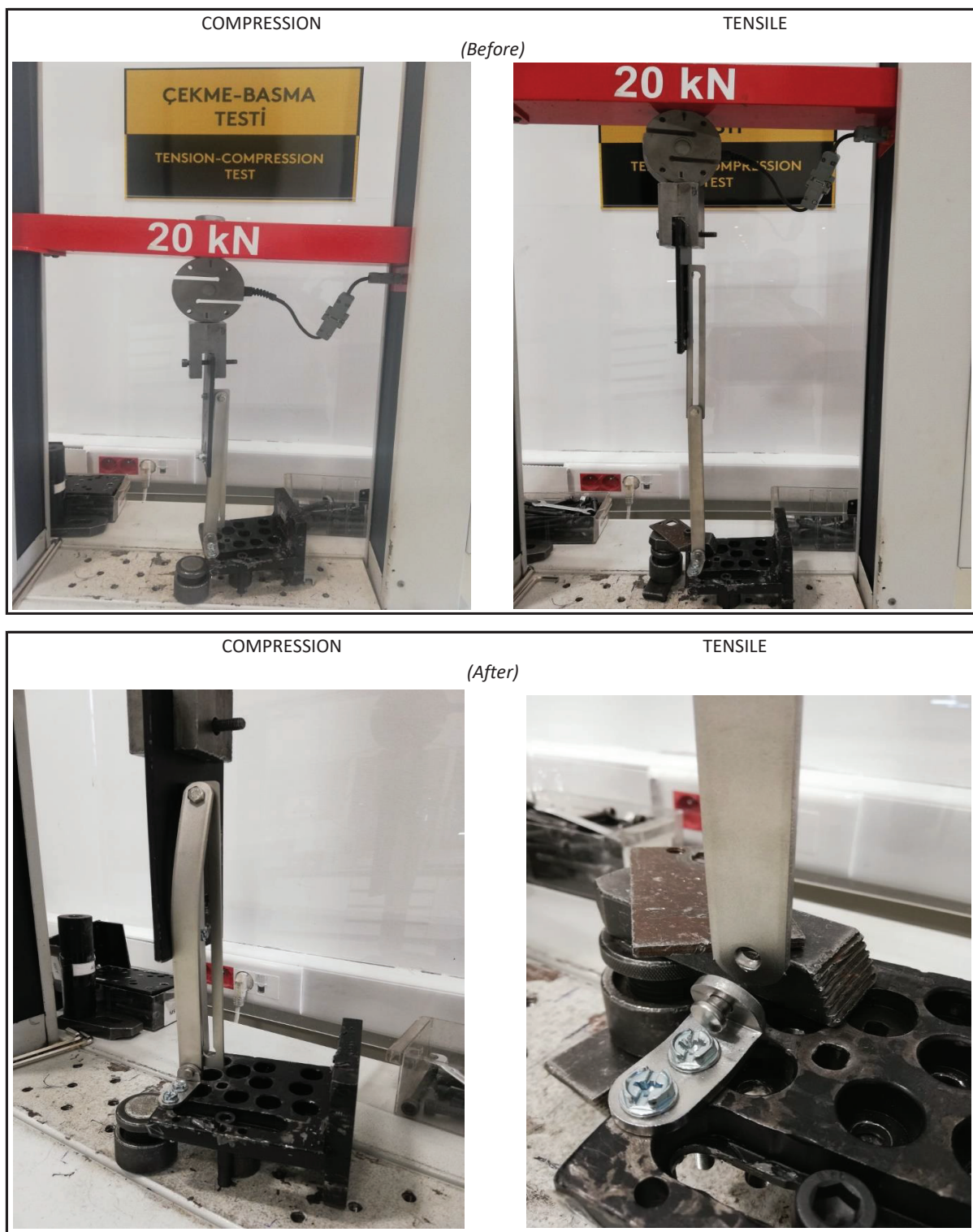
No	Renk	Tarih	Max. Stress Max. Kuvvet N	Strain Uzama mm.	Duration of Testing Test Süresi sn
1		25.08.2022 13:57	7867.0	14.332	17.3
		Ortalama	7867.0	14.332	17.3
		St.Sapma	0.0	0.000	0.0
		En Büyük	7867.0	14.332	17.3
		En Küçük	7867.0	14.332	17.3

Material Tensile Testing:

Standards	Measured Value	Action
-	-	-

Necessary comments below:

Pictures From Testing Procedure:



*** END OF REPORT ***

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