

TEST REPORT

No. : GZMR250401125101

Date : Apr 29, 2025

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CUSTOMER NAME: UDC Mower Parts LLC
ADDRESS: 3524 SILVERSIDE ROAD SUITE 35B

Sample Name : Mower Belts
Product or Lot No. : 405143

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No. : NBIN2504001056PL01
Date of Receipt : Apr 17, 2025
Testing Start Date : Apr 17, 2025
Testing End Date : Apr 29, 2025
Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical
Services Co., Ltd. Guangzhou Branch

Kelly Lee
Authorized signatory



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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Heat Aging Test	ASTM D573-04(2019)	See result	/
2	Tensile Test	ASTM D638-22 and client's requirement	See result	/
3	Sliding Friction and Wear	GB/T 3960-2016 and client's requirement	See result	/

Note: Pass : Meet the requirements;
Fail : Does not meet the requirements;
/ : Not Apply to the judgment.



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1. Test Item: Heat Aging Test

Sample Description: A-Belt

Test Method: ASTM D573-04(2019)

Test Condition:

Heat ageing condition: 100℃,48h→Take out and check appearance

Number of Specimens tested: 3

Test Result:

Sample A

Test Item	Test Result
Appearance	No visual change

Note: Test specimens were cut from the sample.



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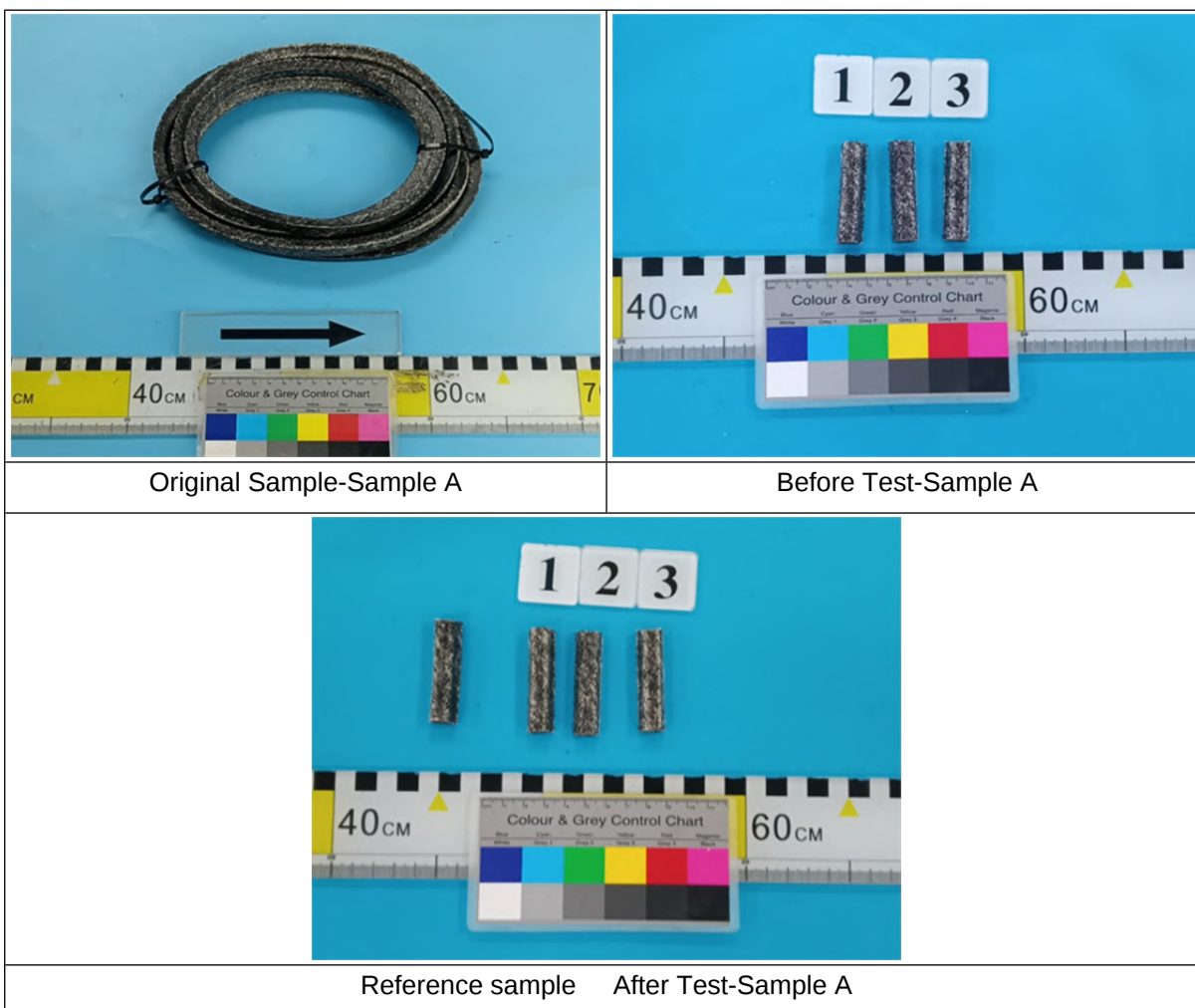
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Test Photo:



Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Air Oven	DH611C	GZMR-PL-E351	2024-06-21	2025-06-20



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2. Test Item: Tensile Test

Sample Description: A-Belt

Test Method: ASTM D638-22 and client's requirement

Client's requirement: Number of Specimens tested: 1

Test Condition:

Specimen: Type Strip

Testing speed: 50 mm/min

Distance between grips: 100 mm

Number of Specimens tested: 1

Lab Environmental Condition: (23 ± 2) °C, (50 ± 5) %RH

Test Result:

Sample A

Test Item	Test Result
Tensile Force at Break	8780N
Elongation at Break	14%

Note:

1. Test specimens were cut from the sample.
2. The result was for reference only as dimension of the specimen did not meet the requirements specified in the standard.



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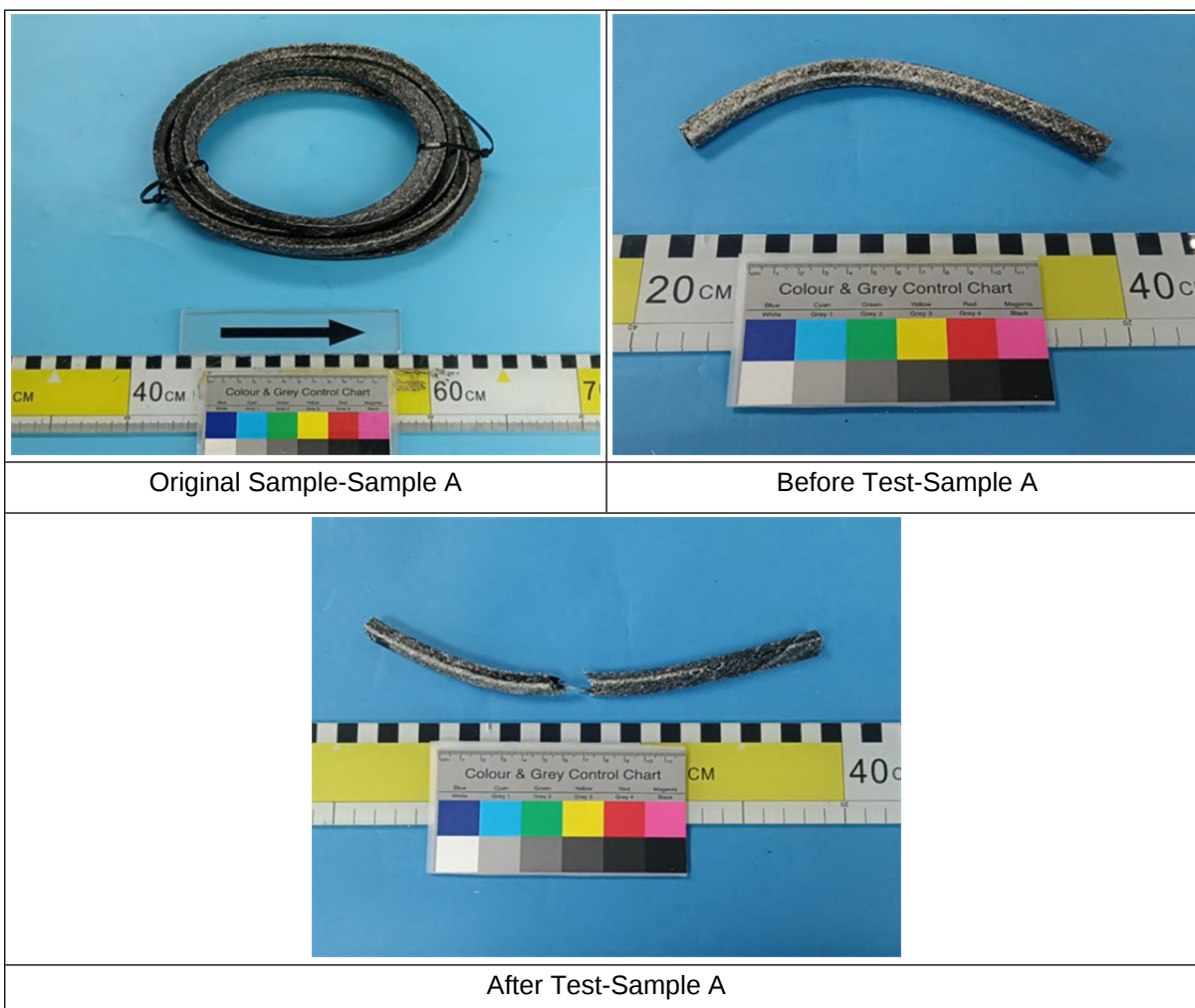
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Test Photo:



Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Universal Testing Machine	Z030	GZMR-PL-E140	2025-04-15	2026-04-14



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3. Test Item: Sliding Friction and Wear

Sample Description: A-Belt

Test Method: GB/T 3960-2016 and client's requirement

Test Condition:

Specimen: 31 mm x 15.39 mm x 8.98 mm

Testing Speed: 200 r/min

Load: 196 N

Test Duration: 2 h

Lab Environmental Condition: (23 ± 2) °C, (50 ± 5) %RH

Test Result:

Sample A

Test Item	Test Result
Coefficient of Friction	0.50
Wear Volume	0.0231cm ³
Wear Mass	0.0292g
Wear Width	15.5mm

Note:

1. Test specimens were cut from the sample.
2. The result was for reference only as dimension of the specimen did not meet the requirements specified in the standard.
3. The widest surface was tested.



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Test Photo:



Original Sample-Sample A



Before Test-Sample A



After Test-Sample A



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TEST REPORT

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Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Plastic Abrasion Tester	TG-8200-P	GZMR-PL-E357	2024-08-21	2025-08-20
Digital Vernier Caliper	CD-20AX	GZMR-PL-E041-17	2024-12-20	2025-12-19
Electron balance	XPE204	GZMR-PL-E004-06	2025-03-19	2026-03-18

Appendix information:

*The test report shall only be used for client scientific research, teaching, internal quality control, product research and development, etc. and just for client internal reference.

***** End of report*****



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No. : GZMR250401125102

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CUSTOMER NAME: UDC Mower Parts LLC
ADDRESS: 3524 SILVERSIDE ROAD SUITE 35B

Sample Name : Mower Belts
Product or Lot No. : M151649

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SGS Ref. No. : NBIN2504001056PL02
Date of Receipt : Apr 17, 2025
Testing Start Date : Apr 17, 2025
Testing End Date : Apr 29, 2025
Test result(s) : For further details, please refer to the following page(s)
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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Heat Aging Test	ASTM D573-04(2019)	See result	/
2	Tensile Test	ASTM D638-22 and client's requirement	See result	/
3	Sliding Friction and Wear	GB/T 3960-2016 and client's requirement	See result	/

Note: Pass : Meet the requirements;
Fail : Does not meet the requirements;
/ : Not Apply to the judgment.



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1. Test Item: Heat Aging Test

Sample Description: B-Belt

Test Method: ASTM D573-04(2019)

Test Condition:

Heat ageing condition: 100℃,48h→Take out and check appearance

Number of Specimens tested: 3

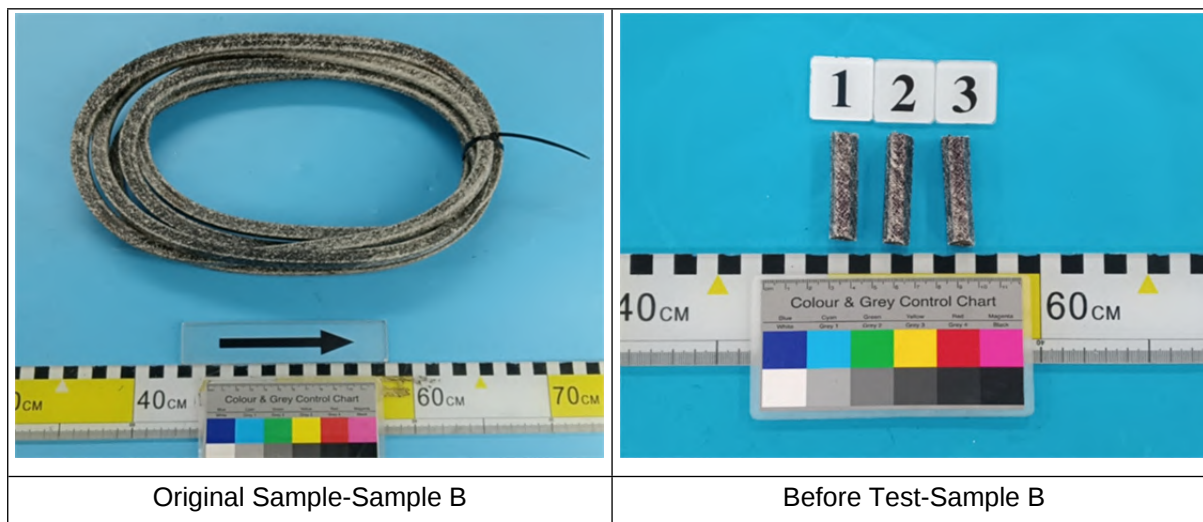
Test Result:

Sample B

Test Item	Test Result
Appearance	No visual change

Note: Test specimens were cut from the sample.

Test Photo:



Original Sample-Sample B

Before Test-Sample B



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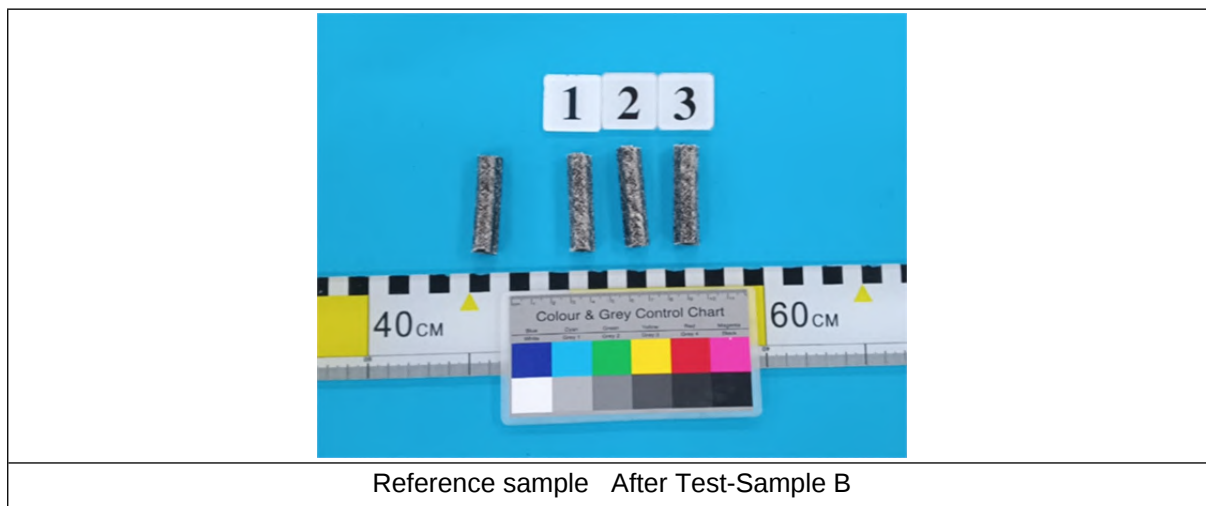
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Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Air Oven	DH611C	GZMR-PL-E351	2024-06-21	2025-06-20



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2. Test Item: Tensile Test

Sample Description: B-Belt

Test Method: ASTM D638-22 and client's requirement

Client's requirement: Number of Specimens tested: 1

Test Condition:

Specimen: Type Strip

Testing speed: 50 mm/min

Distance between grips: 100 mm

Number of Specimens tested: 1

Lab Environmental Condition: (23 ± 2) °C, (50 ± 5) %RH

Test Result:

Sample B

Test Item	Test Result
Tensile Force at Break	7160N
Elongation at Break	13%

Note:

1. Test specimens were cut from the sample.
2. The result was for reference only as dimension of the specimen did not meet the requirements specified in the standard.



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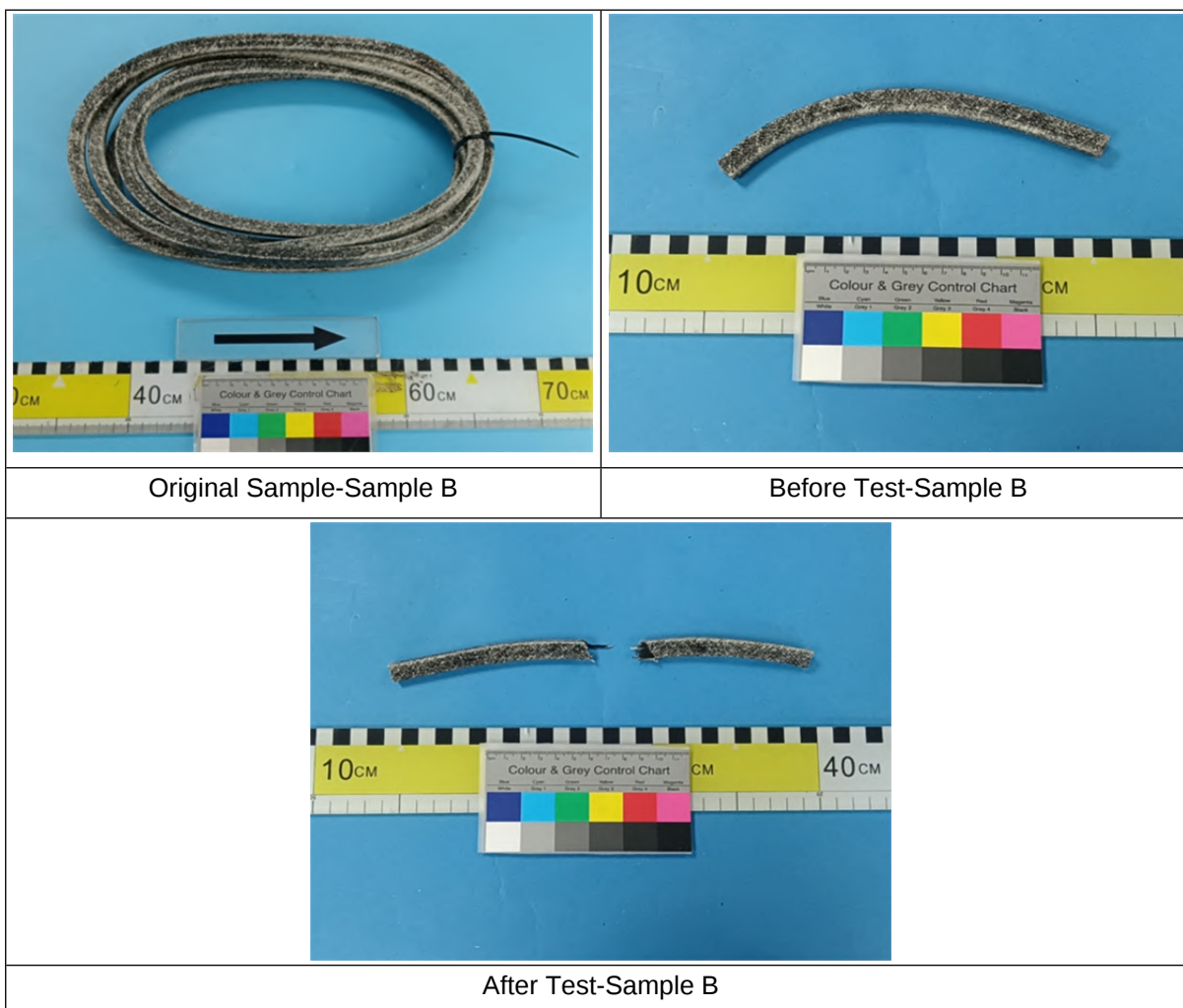
TEST REPORT

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Test Photo:



Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Universal Testing Machine	Z030	GZMR-PL-E140	2025-04-15	2026-04-14



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3. Test Item: Sliding Friction and Wear

Sample Description: B-Belt

Test Method: GB/T 3960-2016 and client's requirement

Test Condition:

Specimen: 32 mm x 12.89 mm x 11.21 mm

Testing Speed: 200 r/min

Load: 196 N

Test Duration: 2 h

Lab Environmental Condition: (23 ± 2) °C, (50 ± 5) %RH

Test Result:

Sample B

Test Item	Test Result
Coefficient of Friction	0.42
Wear Volume	0.0224cm ³
Wear Mass	0.0281g
Wear Width	18.2mm

Note:

1. Test specimens were cut from the sample.
2. The result was for reference only as dimension of the specimen did not meet the requirements specified in the standard.
3. The widest surface was tested.



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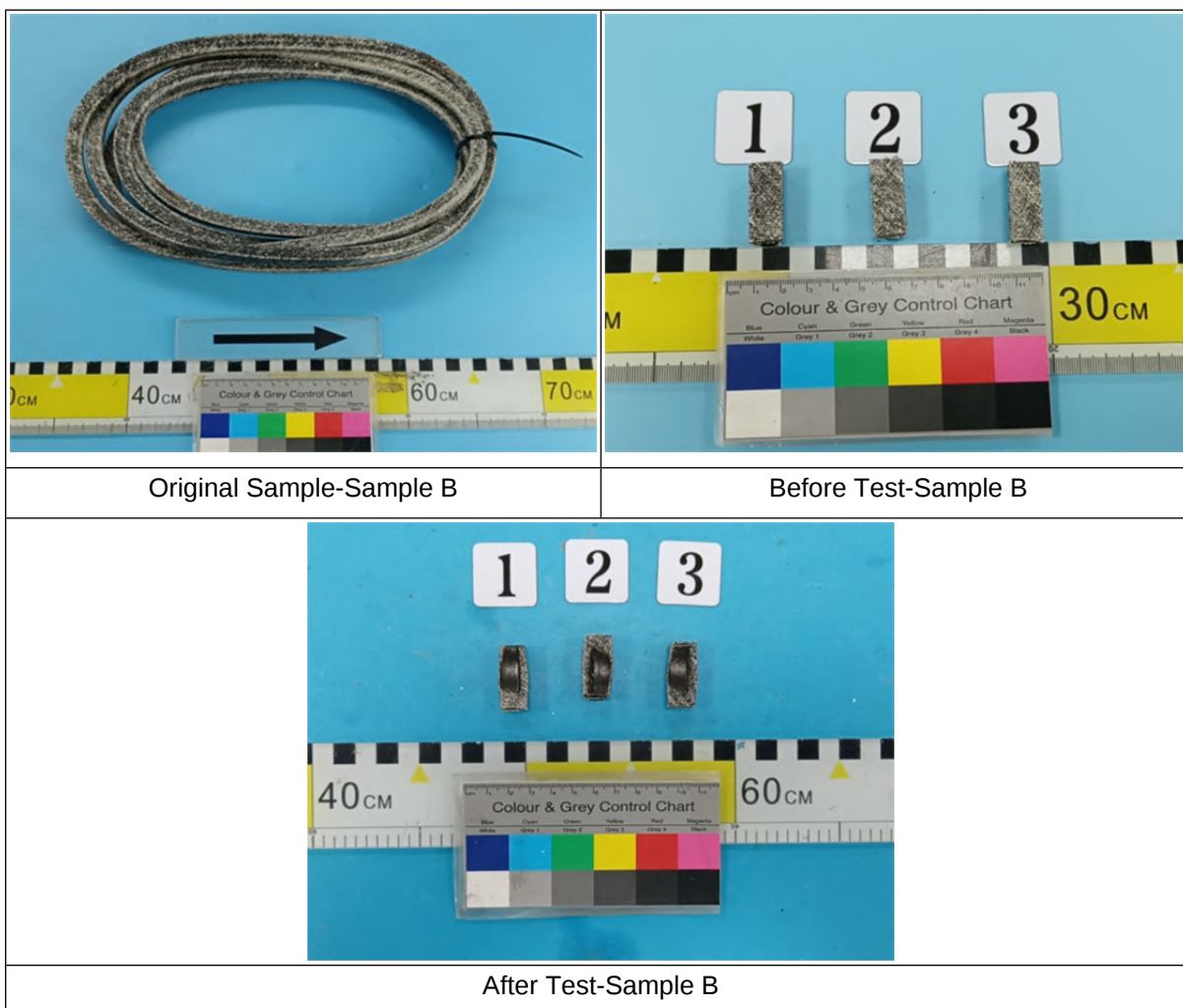
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Test Photo:



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Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Plastic Abrasion Tester	TG-8200-P	GZMR-PL-E357	2024-08-21	2025-08-20
Digital Vernier Caliper	CD-20AX	GZMR-PL-E041-17	2024-12-20	2025-12-19
Electron balance	XPE204	GZMR-PL-E004-06	2025-03-19	2026-03-18

Appendix information:

*The test report shall only be used for client scientific research, teaching, internal quality control, product research and development, etc. and just for client internal reference.

***** End of report*****



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CUSTOMER NAME: UDC Mower Parts LLC
ADDRESS: 3524 SILVERSIDE ROAD SUITE 35B

Sample Name : Mower Belts
Product or Lot No. : 041-6027-00

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No. : NBIN2504001056PL03
Date of Receipt : Apr 17, 2025
Testing Start Date : Apr 17, 2025
Testing End Date : Apr 29, 2025
Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical
Services Co., Ltd. Guangzhou Branch

Kelly Lee
Authorized signatory



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TEST REPORT

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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Heat Aging Test	ASTM D573-04(2019)	See result	/
2	Tensile Test	ASTM D638-22 and client's requirement	See result	/
3	Sliding Friction and Wear	GB/T 3960-2016 and client's requirement	See result	/

Note: Pass : Meet the requirements;
Fail : Does not meet the requirements;
/ : Not Apply to the judgment.



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1. Test Item: Heat Aging Test

Sample Description: C-Belt

Test Method: ASTM D573-04(2019)

Test Condition:

Heat ageing condition: 100℃,48h→Take out and check appearance

Number of Specimens tested: 3

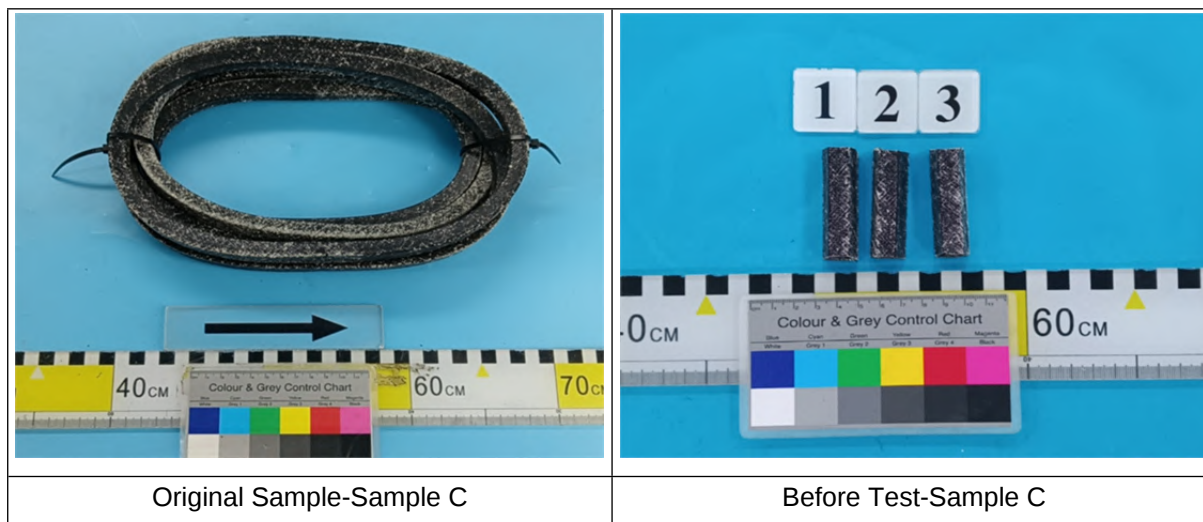
Test Result:

Sample C

Test Item	Test Result
Appearance	No visual change

Note: Test specimens were cut from the sample.

Test Photo:



Original Sample-Sample C Before Test-Sample C

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Reference sample After Test-Sample C

Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Air Oven	DH611C	GZMR-PL-E351	2024-06-21	2025-06-20



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2. Test Item: Tensile Test

Sample Description: C-Belt

Test Method: ASTM D638-22 and client's requirement

Client's requirement: Number of Specimens tested: 1

Test Condition:

Specimen: Type Strip

Testing speed: 50 mm/min

Distance between grips: 100 mm

Number of Specimens tested: 1

Lab Environmental Condition: (23 ± 2) °C, (50 ± 5) %RH

Test Result:

Sample C

Test Item	Test Result
Tensile Force at Break	11800N
Elongation at Break	23%

Note:

1. Test specimens were cut from the sample.
2. The result was for reference only as dimension of the specimen did not meet the requirements specified in the standard.



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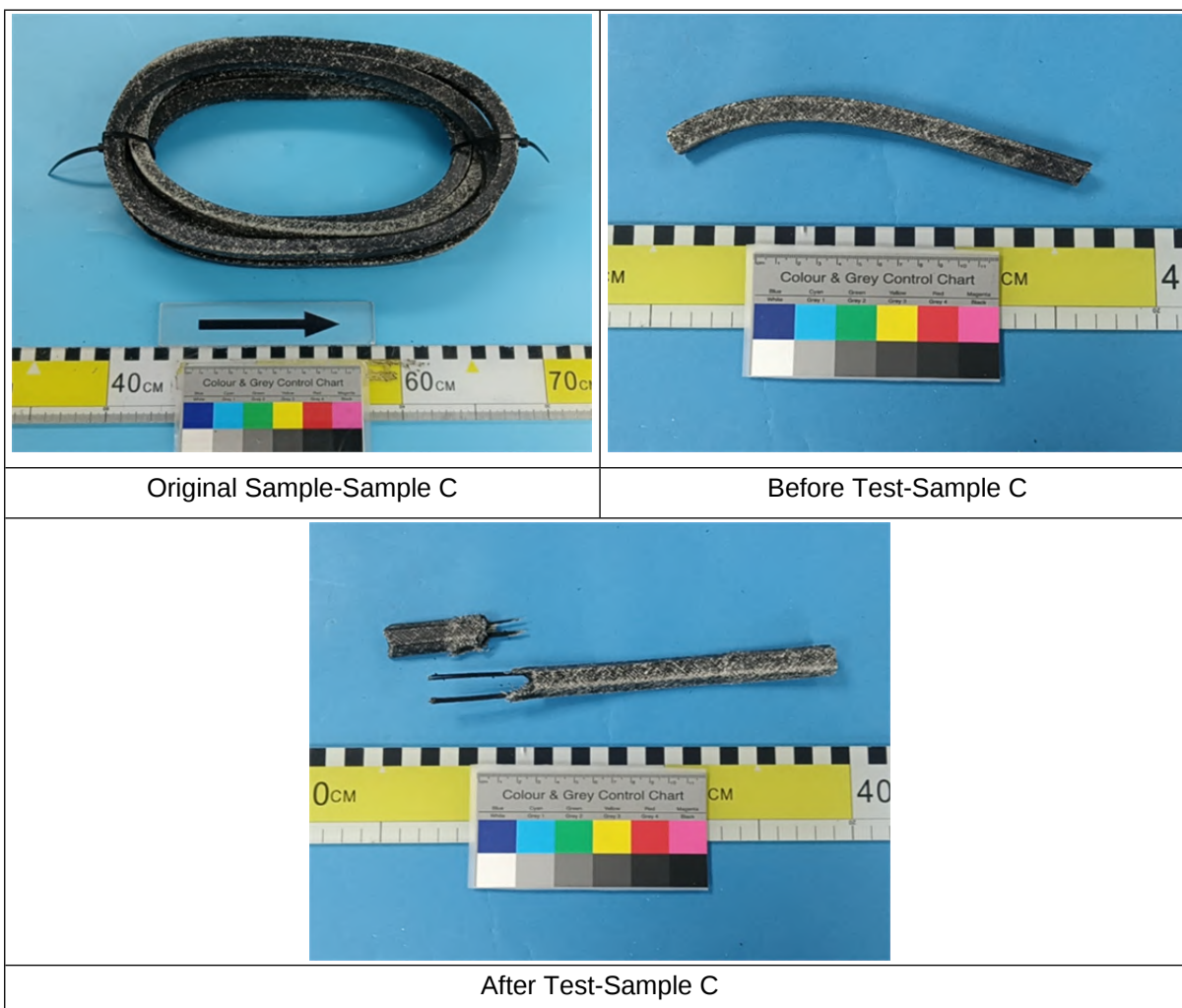
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Test Photo:



Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Universal Testing Machine	Z030	GZMR-PL-E140	2025-04-15	2026-04-14



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3. Test Item: Sliding Friction and Wear

Sample Description: C-Belt

Test Method: GB/T 3960-2016 and client's requirement

Test Condition:

Specimen: 31 mm x 16.98 mm x 11.33 mm

Testing Speed: 200 r/min

Load: 196 N

Test Duration: 2 h

Lab Environmental Condition: (23 ± 2) °C, (50 ± 5) %RH

Test Result:

Sample C

Test Item	Test Result
Coefficient of Friction	0.49
Wear Volume	0.0370cm ³
Wear Mass	0.0476g
Wear Width	15.0mm

Note:

1. Test specimens were cut from the sample.
2. The result was for reference only as dimension of the specimen did not meet the requirements specified in the standard.
3. The widest surface was tested.



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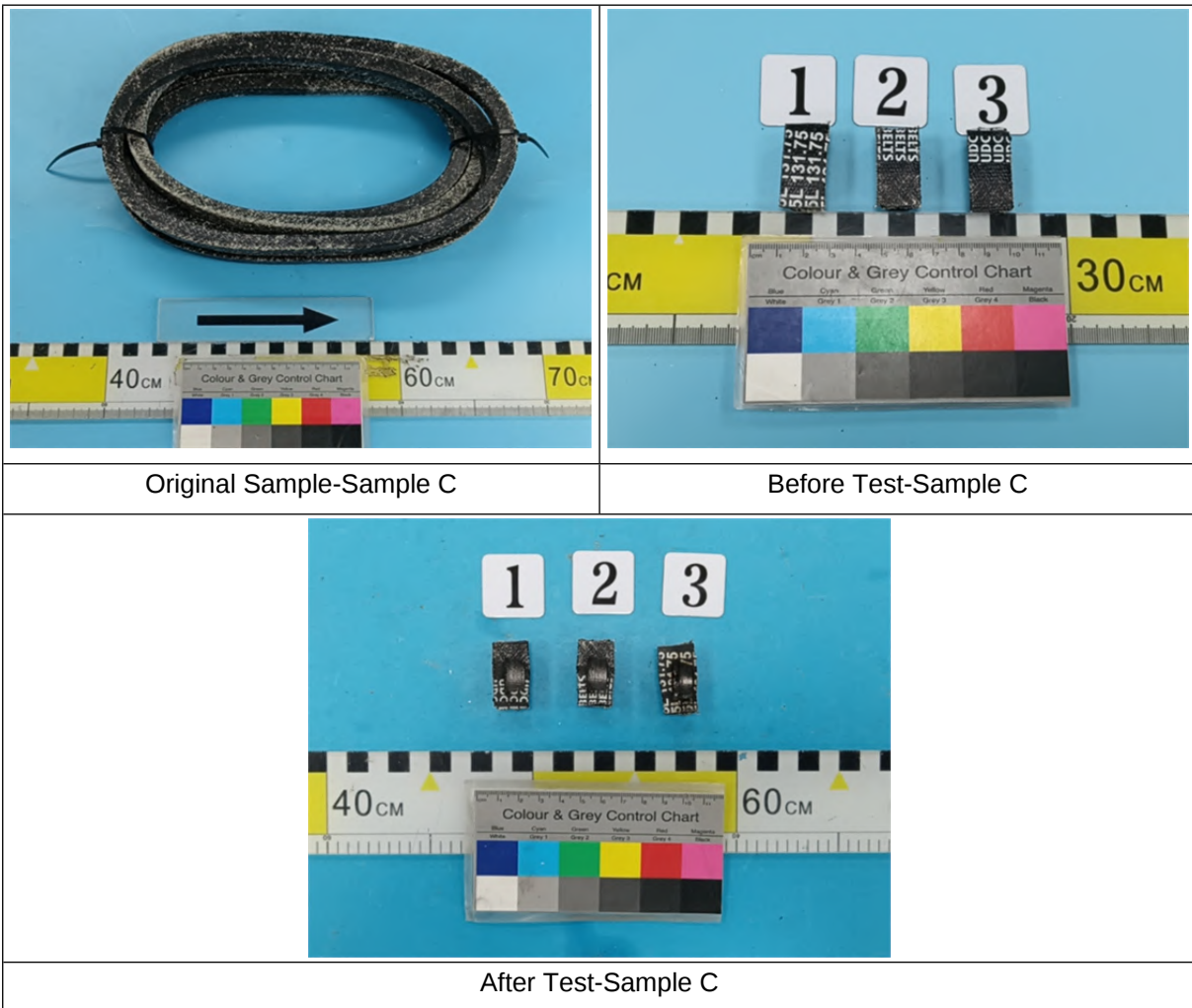
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Test Photo:



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Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Plastic Abrasion Tester	TG-8200-P	GZMR-PL-E357	2024-08-21	2025-08-20
Digital Vernier Caliper	CD-20AX	GZMR-PL-E041-17	2024-12-20	2025-12-19
Electron balance	XPE204	GZMR-PL-E004-06	2025-03-19	2026-03-18

Appendix information:

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***** End of report*****



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