



789 N. Dixboro Rd. Ann Arbor, MI 48105, USA  
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# TEST REPORT

**Send To: C0785131**

Mrs. JoyLynn Waganer  
P.O. Box 1237  
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**Facility: C0785136**

C.M. Products LLC  
4124 Ehlmann Road  
St. Peters MO 63376  
United States

Result	Pass	Report Date	20-OCT-2023
Customer Name	C.M. Products LLC		
Description	Gold Standard Belting – Type: Flat belting		
Test Type	Test Only		
Job Number	J-00470994		
Project Number	W0863485		
Project Manager	Laura Hawkins		

**Thank you for having your product tested by NSF.**

Please contact your Project Manager if you have any questions or concerns pertaining to this report.

**Report Authorization** 

Dave Orton - Manager, Food Equip/Mechanical Lab

**Date** 20-OCT-2023

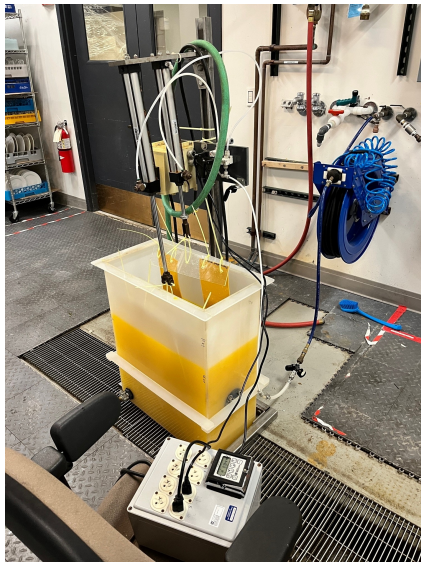
**General Information**

Standard: Not Applicable  
 Product Name / Model Number: Gold Standard Belting – Type: Flat belting

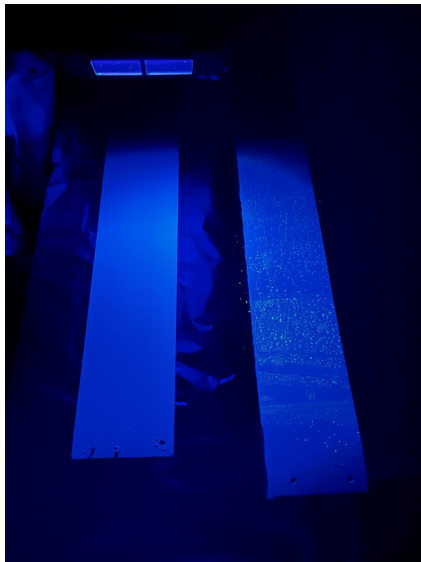
Sample Id: **S-0002051274**  
 Description: Gold Standard Belting – Type: Flat belting  
 Sampled Date: 09/20/2023  
 Received Date: 09/20/2023

Testing Parameter	Result	Units
<b>Ann Arbor Engineering Lab</b>		
Cleanability of Belting Materials		
Method of Assembling the Belt	Solid Form	
Period of Oscillation	61	minutes
Drain Period	5	minutes
Concentration of Riboflavin	0.02	%
Amount of Sugar in the soiling mix	8034.9	grams
Amount of riboflavin in the soil mix	16.07	grams
Soil Mix temperature	71.8	degrees F
Drying Temperature	71.7	degrees F
Cleaning Water Temperature	72.9	degrees F
All Belt Parts Clean	Yes	
CLEANABILITY TEST	PASS	

**Job Attachments:**

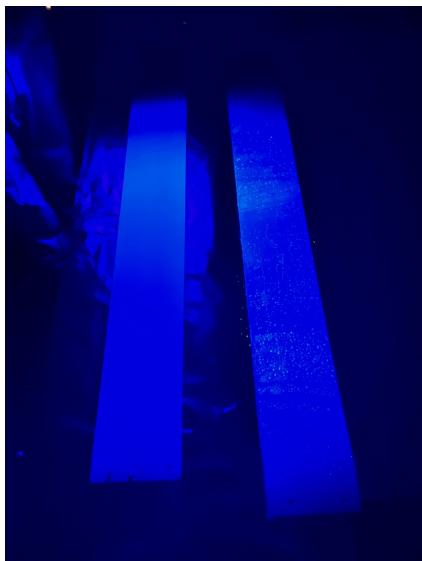


Test Unit



Samples Smooth Side

***Job Attachments:***



Samples Textured side



**Testing Laboratories:**

	<b>Id</b>	<b>Address</b>
All work performed at: —————▶	NSF_AA	NSF 789 N. Dixboro Road Ann Arbor MI 48105

**References to Testing Procedures:**

<b>NSF Reference</b>	<b>Parameter / Test Description</b>
P2106	Cleanability of Belting Materials

Test descriptions preceded by an asterisk “\*” indicate that testing has been performed per NSF requirements but is not within its scope of accreditation.

Unless otherwise indicated, method uncertainties are not applied in any determinations of conformity. Testing utilizes the requested sections of any referenced standards, which may not be the entire standard.

**Dates of Laboratory Activity: 26-SEP-2023 to 20-OCT-2023**