

 gruschwitz	Abnahmeprüfzeugnis EN 10204-3.1 inspection certificate	Rev: 01
		Dok: 03 FB 16
		Datum: 24/01/17
		Seite: 1 / 1

Aviatec 93 rue des Forbouefs 95280 Jouy Le Moutier	Gruschwitz Textilwerke AG Memminger Str. 68 88299 Leutkirch Email: info@gruschwitz.com www.gruschwitz.com
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Artikel: article	Tega Nm 14/8 Z Teppichkettelgarn	Ihre Artikel-Nr.: your article	ABS 5678 AC 43.35 dark grey
Partie: batch / lot	507116	Ihre Auftrags-Nr.: your order	6CF03498
Liefermenge: delivery quantity	40,00 kg	Lieferschein-Nr.: delivery note	76763

Prüfmerkmal test method		Einheit specified	Min min	Soll target	Max max	Ist act val
Feinheitsbezogene Höchstzugkraft tenacity	DIN EN ISO 2062	cN/tex	24,00	28,00	32,00	30,14
Feinheit linear density	DIN EN ISO 2060	dtex	5600	5900	6200	6032
Höchstzugkraft tensile strength	DIN EN ISO 2062	N	140,00	165,00	190,00	181,80
Höchstzugkraftdehnung elongation at break	DIN EN ISO 2062	%	35,00	45,00	55,00	46,56
Lauflänge average length	DIN EN ISO 2060	m/kg	1600	1700	1800	1658

Obige Angaben entbinden nicht von der Durchführung eigener Eingangskontrollen
 Provision of the above technical data does not waive responsibility of controlling delivered goods

fab 24.01.2017
por: Illimitee

Maximilian Schmid QMB Quality Management	Antonie Hutter, Dagmara Wicierz, Laura Vosseler Labor Laboratory
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VERTICAL FLAMMABILITY TEST RESULTS

14 CFR Part 25.853 (a) Amdt 25-116 Appendix F Part I (a)(1)(ii)

Skandia, Inc WO# 322059-17

Client PO

Jamson Leung Company Ltd.
Unit 14 & 15 Block B, 8/F
Merit Ind. Ctr. 94 Tokwawan Rd
Tokwawan, Kowloon
Hong Kong HK

Doc ID 12NW-371627

Test Plan #

Rev

Project #

Technician Olivia Mosqueda

AIRCRAFT OR AIRCRAFT COMPONENT IDENTIFICATION

Make: Stock

Model: N/A

Serial:

Tail:

Conditioning Room Data: Date In: 03/10/2017 Time In: 12:15 PM Date Out: 03/13/2017 Time Out: 12:57 PM

SPECIMEN MATERIALS

Part No: **ABS5678AC43-35**

Jamson Leung Company LTD.: Thread

Lot No: 507116

Test Set	Flame Application (seconds)	Flame Time (seconds)	Burn Length (inches)	Drippings (seconds)
1	12	0.0	3.4	0.0
2	12	0.0	3.4	0.0
3	12	0.0	3.6	0.0
Average:		0.0	3.5	0.0

Vertical (12 second) Burn Test: Average Self-Extinguish time may not exceed 15 seconds.
Average Burn Length may not exceed 8 inches. Average Dripping may not exceed 5 seconds after falling.

Comments:



Passed



Failed

CERTIFICATION: I certify that after testing these specimens, the above results were obtained in accordance with the procedures and equipment specified by Code of Federal Regulations Title 14 Part 25, or the Aircraft Materials Fire test handbook. Not FAA approved unless an 8110-3 has been issued.

Olivia Mosqueda

Olivia Mosqueda

03/13/2017

WITNESS

DATE



Boeing Distribution Services Inc.

P.O. Box 025263, Miami, FL 33102-5263 • Tel: 305.925.2600 • Fax: 305.507.7191
Plant Location: 3760 W. 108th Street, Miami, FL 33018 • SITA: MIAMMCR
www.BoeingDistribution.com


Shipped From: Boeing Distribution Services Inc, 4 LOYANG LANE #01-02, SINGAPORE 508914, SINGAPORE

Material Certification

The items set forth on the purchase order referred to below have been visually inspected and the dimensions thereof have been measured by us, and based on the aforesaid, as well as the representation made to us by the manufacturers of the items subject of such purchase order, we hereby certify that such items are in conformity with all current governmental and manufacturer's requirements, specifications, drawings, and conform to the purchase order requirements. Said items are in new condition and have not been obtained from any U.S. Government or Military source and are traceable to Boeing Distribution Services.

FIRM: JAMSON (HK) LTD**PURCHASE ORDER#: BOE0001**

QUANTITY	U/M	PART-NUMBER	CUST REF#	LOT-NUMBER	MANUFACTURER	CCODE	MFR	DTE	EXP DATE
63	RL	ABS5678AD41-6	ABS5678AD41-6	352330	GRUSCHWITZ TECH-TWI C4179	01/01/17	UNLIMITED		
		QTY: 23							
		BDSI CTRL/LOT # :2017B24988		354663	GRUSCHWITZ TECH-TWI C4179	06/19/18	UNLIMITED		
		QTY: 40							
		BDSI CTRL/LOT # :2018F22353							


Jason Lewis
Senior Director, Global Quality
07/11/19

Inv #JT7P0K 06/21/19



Boeing Distribution Services Inc.

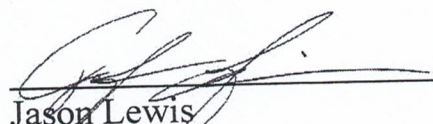
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Material Certification

QUANTITY	U/M	PART-NUMBER	CUST REF#	LOT-NUMBER	MANUFACTURER	CCODE	MFR	DTE	EXP	DATE
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Material Size: 880ME/RL (250GM/RL)


Jason Lewis
Senior Director, Global Quality

07/11/19

Inv #JT7P0K 06/21/19



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VERTICAL FLAMMABILITY TEST RESULTS		Skandia, Inc WO# 360869-19		
14 CFR Part 25.853 (a) Amdt 25-116 Appendix F Part I (a)(1)(ii)		Client PO		
Jamson Leung Company Ltd. Unit 14 & 15 Block B, 8/F Merit Ind. Ctr. 94 Tokwawan Rd Tokwawan, Kowloon Hong Kong HK		Doc ID 12NW-438267 Test Plan # Rev Project # Technician Sammy Losoya		
AIRCRAFT OR AIRCRAFT COMPONENT IDENTIFICATION				
Make: Stock	Model:	Serial:	Tail:	
Conditioning Room Data: Date In: 08/21/2019 Time In: 10:05 AM Date Out: 08/22/2019 Time Out: 11:45 AM				
SPECIMEN MATERIALS				
Part No: ABS5678AD41-6 Jamson Leung Co. Ltd.: Sewing Thread				
Lot No: 354663				
Test Set	Flame Application (seconds)	Flame Time (seconds)	Burn Length (inches)	Drippings (seconds)
1	12	0.0	2.0	0.0
2	12	0.0	1.9	0.0
3	12	0.0	1.9	0.0
Average:		0.0	1.9	0.0
Vertical (12 second) Burn Test: Average Self-Extinguish time may not exceed 15 seconds. Average Burn Length may not exceed 8 inches. Average Dripping may not exceed 5 seconds after falling.				
Comments:				
<div><input checked="" type="checkbox"/> Passed <input type="checkbox"/> Failed</div>				
CERTIFICATION: I certify that after testing these specimens, the above results were obtained in accordance with the procedures and equipment specified by Code of Federal Regulations Title 14 Part 25, or the Aircraft Materials Fire test handbook. Not FAA approved unless an 8110-3 has been issued.				
Samantha Losoya		08/22/2019		
WITNESS		DATE		