## **Production Part Approval Dimensional Test Results**



DaimlerChrysler Fire



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ORG/	ANIZATION JUMBO-Textil G	imbH & Co. KG	Part Number: PPAP 18/5- Ind. 2-R4				
SUPF	PLIER / VENDOR CODE		buttonhole elastic braid flame- Part Name: retardant				
	ECTION FACILITY: JUMBO-Tex	til GmbH & Co.	Design Record Change Level: Engineering Change Documents:				
ITEM	DIMENSION / SPECIFICATION	SPECIFICATION / LIMITS	TEST DATE	QTY. TESTED	ORGANIZATION MEASUREMENT ORGANIZATION MEASUREMENT OK ON		
1	Breite/ width in mm: *	20 ± 1,5	01.12.22	3	1. 19,75 - 20,60 <b>x</b>		
2	Gewicht/ weight in g/m: *	24 ± 15%	01.12.22	3	1. 23,50 - 23,95 <b>x</b>		
3	Steglänge/tie bar length in mm:*	5 + 1	01.12.22	3	1. 5,0 - 6,0 <b>x</b>		
4	Lochlänge/ hole length in mm:*	5 + 1	01.12.22	3	1. 5,0 - 6,0 x		
	* geprüft an der Meterware/ measured at yard ware						

Blanket statements of conformance are unacceptable for any test results.

**SIGNATURE** Susann Freisewinkel

**Quality Assurance** 

TITLE

DATE März 21, 2023

March CFG-1003 2006

## **Production Part Approval Material Test Results**



DaimlerChrysler Ford





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organization JUMBO-Textil	GmbH & Co. KG	Part Number: 1848616-N_F buttonhole elastic braid flame- Part Name: retardant Design Record Change Level: Engineering Change Documents:  NAME of LABORATORY: As noted below				
SUPPLIER / VENDOR CODE						
INSPECTION FACILITY: JUMBO-Te	xtil GmbH & Co. KG					
*CUSTOMER SPECIFIED SUPPLIER /	VENDOR CODE:					
* If source approval is req'd, include the	Supplier (Source) & customer					
MATERIAL SPEC. NO. / REV. / DATE	SPECIFICATION / LIMITS	TEST DATE	QTY. TESTED	SUPPLIER TEST RESULTS (DATA)	ок	NOT OK
Werkstoffzusam	mensetzung / materials	5				
Äusseres Material/ Outer material:	Viskose	21.3.23	1	Viskose	х	
Inneres Material/ Elastic component:	Naturgummifäden (NR)	21.3.23	1	Naturgummifäden (NR)	х	
Sonstige	s / miscellaneous					
Optik / optics	Es sind Flusen an den Kanten möglich. / Spiky filaments at boarders are possible.	21.3.23				
		<u> </u>				

Blanket statements of conformance are unacceptable for any test results.

March CFG-1004 2006

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## **Production Part Approval Performance Test Results**



DaimlerChrysler Ford





Page 1 of 1 Pages JUMBO-Textil GmbH & Co. KG Part Number: 1848616-N\_F ORGANIZATION buttonhole elastic braid flame-Part Name: retardant SUPPLIER / VENDOR CODE INSPECTION FACILITY: JUMBO-Textil GmbH & Co. KG Design Record Change Level: **Engineering Change Documents:** \*CUSTOMER SPECIFIED SUPPLIER / VENDOR CODE: f If source approval is req'd, include the Supplier (Source) & customer assigned code. SPECIFICATION / SUPPLIER TEST RESULTS (DATA) / NOT TEST SPECIFICATION. / REV. / DATE OK LIMITS TEST CONDITIONS **TESTED** DATE OK Kraft-/ Dehnungsverhalten in Anlehnung an / force and elongation behaviour in depedence on **DIN EN ISO 13934-1** Höchstzugkraft/ maximum tensile > 300 613 -620 01.12.22 3 X load in N:\* Höchstzugkraftdehnung/ elongation > 180 01.12.22 3 223 - 237 X at maximum load in %:\* Dehnung in % bei 25 N Kraft/ 67,60 - 74,10  $65 \pm 10$ 01.12.22 3 elongation in% at 25 N force: Brennverhalten (an ungealterter Ware) nach DIN 75200 bzw. FMVSS 302 / burning rate (on unaged material) on DIN 75200 or FMVSS 302 Brennrate/ < 100 21.12.22 0/0/0/0/14,1 5 X burning rate in mm/min: \* \* geprüft an der Meterware **IMDS** 🛍 👪 🔵 | 🗋 Senden 🔃 Vorschlagen | 🎅 Intern freigeben 🕞 Publizieren Adient Ltd (Europe) [12890] akzeptiert (30.01.2018) ✓ Transfer-Information Firma Adient Ltd [481] Org.-Einheit Europe [12890] Empf.-Status akzeptiert Lieferanten-Nr. 33-294-0381 ② Name buttonhole elastic braid, flame retardant Sach-/Mat.-Nr. 1848616-elasic 🕐 Legacy Spare Part - (?) Übertragungs-/Prüfdatum 25.01.2018 Weiterleiten erlaubt Ja ∠ Zeichnung Stand/Datum - (?) Änderungs-Nr. - 🕐 ✓ Bestellung Bestell-Nr. Lieferschein-Nr. ✓ Bericht Musterberichts-Nr. PPAP 18/5 Musterberichtsdatum 24.01.2018 Blanket statements of conformance are unacceptable for any test results.

> **SIGNATURE** Susann Freisewinkel

TITLE DATE

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**Quality Assurance** 

März 21, 2023