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Revision to a Request for a Standing Offer

Révision à une demande d'offre à commandes

Regional Individual Standing Offer (RISO)

Offre à commandes individuelle régionale (OCIR)

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Offer remain the same.

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'offre demeurent les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address

Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution

Clothing and Textiles Division / Division des
vêtements et des textiles
L'Esplanade Laurier,
East Tower 7th Floor
Tour est 7e étage
140 O'Connor, rue O'Connor,
Ottawa
Ontario
K1A 0R5

Title - Sujet Interlock fabric	
Solicitation No. - N° de l'invitation 21C31-205451/A	Date 2020-10-19
Client Reference No. - N° de référence du client 3415451	Amendment No. - N° modif. 002
File No. - N° de dossier pr759.21C31-205451	CCC No./N° CCC - FMS No./N° VME
GETS Reference No. - N° de référence de SEAG PW-\$\$PR-759-79149	
Date of Original Request for Standing Offer Date de la demande de l'offre à commandes originale 2020-10-06	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-12-07	
Address Enquiries to: - Adresser toutes questions à: Lafleur, Mario	Time Zone Fuseau horaire Heure Normale du l'Est HNE
Telephone No. - N° de téléphone (873) 354-0072 ()	Buyer Id - Id de l'acheteur pr759
FAX No. - N° de FAX () -	
Delivery Required - Livraison exigée	
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	
Security - Sécurité This revision does not change the security requirements of the Offer. Cette révision ne change pas les besoins en matière de sécurité de la présente offre.	

Instructions: See Herein

Instructions: Voir aux présentes

Acknowledgement copy required Accusé de réception requis	Yes - Oui <input type="checkbox"/>	No - Non <input type="checkbox"/>
The Offeror hereby acknowledges this revision to its Offer. Le proposant constate, par la présente, cette révision à son offre.		
Signature	Date	
Name and title of person authorized to sign on behalf of offeror. (type or print) Nom et titre de la personne autorisée à signer au nom du proposant. (taper ou écrire en caractères d'imprimerie)		
For the Minister - Pour le Ministre		

Solicitation No. - N° de l'invitation

21C31-205451

Client Ref. No. - N° de réf. du client

21C31-205451

Amd. No. - N° de la modif.

02

File No. - N° du dossier

pr759. 21C31-205451

Buyer ID - Id de l'acheteur

pr759

CCC No./N° CCC - FMS No./N° VME

This amendment 002 is raised to add the Annex B of the amendment 001.

Delete: The Annex B Technical specifications

Insert: The Annex B Technical specifications (Attachment)

ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME.

ANNEX B – TECHNICAL SPECIFICATIONS

Item 1 - Double knit tubular interlock fabric

Double knit tubular interlock fabric of 32 inches width, color royal blue, 50% polyester / 50% cotton $\pm 5\%$.

The tube widths must be within the required measurements of 32 in. $\pm \frac{1}{4}$ in;

The mass must be of 185 g/m² $\pm 3\%$;

The knit will be individually poly-bagged and packed on rolls that must never exceed 45 kg / 100 lbs.

The interlock tubular knit must be the same royal blue color (Pantone color **284U**) as the collars and the rib knit.

	Minimum acceptable	Maximum acceptable
Tube 32 in.	31 $\frac{3}{4}$ in.	32 $\frac{1}{4}$ in.

The fabric and samples must meet all the requirements specified hereunder within the minimum and maximum acceptable range. The fabric must be tested in accordance with the test methods specified in the table below.

Only the test methods listed in the table below will be accepted.

Property	Evaluating & Acceptance Methodology – Test method	Specified Requirement	Minimum acceptable	Maximum acceptable
Quantitative Analysis of Multi-Fibre Blends	ISO / TR 11827 :2012 ASTM D276	50% polyester 50% cotton	- 5% (47.5%) - 5% (47.5%)	+ 5% (52.50%) + 5% (52.50%)
Width		32 in	31 $\frac{3}{4}$ in	32 $\frac{1}{4}$ in
Weave		Double Knit interlock	Double Knit interlock	Double Knit interlock
Unit Mass of Fabrics	CAN/CGSB 4.2 No. 5.1 – M90 (R2013) ISO 3801:1977 Méthode 5	185g/m ²	-3% (179g/ m ²)	+3% (190g/ m ²)
Coulorfastness to washing – Accelerated test – launder-Ometer	CAN/CGSB 4.2 No.19.1-2004	GS4	GS3	
Coulorfastness to perspiration	CAN/CGSB 4.2 No.23-M90	GS4	GS3	
Colorfastness to artificial light	CAN/CGSB 4.2 No.18.3-97 ISO 105-B02:2013	ISO4	ISO3	

Items #2 and #3 – Collars (length of 15 inches and 17 inches)

Collars (15 in. and 17 in. lengths) in a royal blue color, 50% cotton / 50% polyester with detached folding;

The mass of the **15 in.** collar must be of **30 grams/collar (1unit) ± 3%;**

The mass of the **17 in.** collar must be of **33 grams/collar (1unit) ± 3%;**

The collars must be within the required measurements of 15 in. and 17 in. ± ¼ in.

The collars must be packed in bundles containing fifty (50) collars. The final package must consist of five (5) bundles attached by two (2) strips, one at each end, for a total of two hundred and fifty (250) collars per batch. Each batch of five (5) collars must be individually bagged;

The collars must be the same royal blue (Pantone color **284U**) as the interlock knit and rib knit.

Length	Minimum acceptable	Maximum acceptable
Collar 15 in.	14 ¾ in.	15 ¼ in.
Collar 17 in.	16 ¾ in.	17 ¼ in.

Width	Minimum acceptable	Maximum acceptable
Collars 15 in. and 17 in.	3 ¼ in.	3 ¾ in.

Item 2 – Collar 15 inches

The fabric and samples must meet all the requirements specified hereunder within the minimum and maximum acceptable range. The fabric must be tested in accordance with the test methods specified in the table below. **Only the test methods listed in the table below will be accepted.**

Property	Evaluating & Acceptance Methodology – Test method	Specified Requirement	Minimum acceptable	Maximum acceptable
Quantitative Analysis of Multi-Fibre Blends	ISO / TR 11827 :2012 ASTM D276	50% polyester 50% cotton	- 5% (47.5%) - 5% (47.5%)	+ 5% (52.50%) + 5% (52.50%)
Width		3 ½ in	3 ¼ in	3 ¾ in
Length		15 in	14 ¾ in	15 ¼ in
Unit Mass of Fabrics	CAN/CGSB 4.2 No. 5.1 – M90 (R2013) ISO 3801:1977 Méthode 5	30 grams per collar	-3% (29 grams per collar)	+3% (31 grams per collar)
Colorfastness to washing – Accelerated test – launder-Ometer	CAN/CGSB 4.2 No.19.1-2004	GS4	GS3	
Colorfastness to perspiration	CAN/CGSB 4.2 No.23-M90	GS4	GS3	
Colorfastness to artificial light	CAN/CGSB 4.2 No.18.3-97 ISO 105-B02:2013	ISO4	ISO3	

Item 3 – Collar 17 inches

The fabric and samples must meet all the requirements specified hereunder within the minimum and maximum acceptable range. The fabric must be tested in accordance with the test methods specified in the table below.

Only the test methods listed in the table below will be accepted.

Property	Evaluating & Acceptance Methodology – Test method	Specified Requirement	Minimum acceptable	Maximum acceptable
Quantitative Analysis of Multi-Fibre Blends	ISO / TR 11827 :2012 ASTM D276	50% polyester 50% cotton	- 5% (47.5%) - 5% (47.5%)	+ 5% (52.50%) + 5% (52.50%)
Width		3 ½ in	3 ¼ in	3 ¾ in
Length		17 in	16 ¾ in	17 ¼ in
Unit Mass of Fabrics	CAN/CGSB 4.2 No. 5.1 – M90 (R2013) ISO 3801:1977 Méthode 5	33 grams per collar	-3% (32 grams per collar)	+3% (34 grams per collar)
Colorfastness to washing – Accelerated test – launder-Ometer	CAN/CGSB 4.2 No.19.1-2004	GS4	GS3	
Colorfastness to perspiration	CAN/CGSB 4.2 No.23-M90	GS4	GS3	
Colorfastness to artificial light	CAN/CGSB 4.2 No.18.3-97 ISO 105-B02:2013	ISO4	ISO3	

Item #4 – Tubular rib knit

Tubular rib knit 1 X 1 of 27 in. width, color royal blue, 50% polyester / 50% cotton $\pm 5\%$;

The tube width must be within the required measurements of 27 in. $\pm \frac{1}{4}$ in;

The mass must be of $185 \text{ g/m}^2 \pm 3\%$;

The rib knit must be individually poly-bagged and packed on rolls that must never exceed 45 kg / 100 lb.

The rib knit must be the same royal blue (Pantone color **284U**) as the interlock knit and collar.

The fabric and samples must meet all the requirements specified hereunder within the minimum and maximum acceptable range. The fabric must be tested in accordance with the test methods specified in the table below. **Only the test methods listed in the table below will be accepted.**

Property	Evaluating & Acceptance Methodology – Test method	Specified Requirement	Minimum acceptable	Maximum acceptable
Quantitative Analysis of Multi-Fibre Blends	ISO / TR 11827 :2012 ASTM D276	50% polyester 50% cotton	- 5% (47.5%) - 5% (47.5%)	+ 5% (52.50%) + 5% (52.50%)
Width		27 in	26 $\frac{3}{4}$ in	27 $\frac{1}{4}$ in
Weave		Rib 1x1	Rib 1x1	Rib 1x1
Unit Mass of Fabrics	CAN/CGSB 4.2 No. 5.1 – M90 (R2013) ISO 3801:1977 Méthode 5	185g/m ²	-3% (179g/ m ²)	+3% (190g/ m ²)
Colorfastness to washing – Accelerated test – launder-Ometer	CAN/CGSB 4.2 No.19.1-2004	GS4	GS3	
Colorfastness to perspiration	CAN/CGSB 4.2 No.23-M90	GS4	GS3	
Colorfastness to artificial light	CAN/CGSB 4.2 No.18.3-97 ISO 105-B02:2013	ISO4	ISO3	