Material BOT Process

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Definitions:

MCF: Material Confirmation Form

RMF: Raw Material Form

• Material Confirmation & Request Form (digital & physical)- Required document used by mills, vendors, and suppliers when sending fabric headers for quality approval.

MID: Material ID

- Base ID: general material ID
- Supplier ID: linked to a base ID including supplier information

BOT: Automated process to create MIDs

Requesting Material IDs from the Material Bot via K-Link (Vendors and L&F Partners)



BEFORE YOU EMAIL YOUR REQUEST:

Ensure that you are utilizing the most updated Material Confirmation Form. The Materials Form is updated on the first of each month. Please check for new form at the beginning of the month before submitting. To check this as a vendor, use the below steps:

1) Access K-Link: https://link.kohls.com/

- Login via your Vendor/ Kohls login credentials
- 2) Select 'Resources' in top right corner



K-Link Path (Vendors and L&F Partners)

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3) Select 'Private and Exclusive Brands' from the menu



Legal

Sustainability

New Vendors

K-Link Path (Vendors and L&F Partners)

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4) Select 'Material Management' in left side menu



K-Link Path (Vendors and L&F Partners)

5) All updated forms and resources are housed on this Material Management page.



Material Confirmation Form: Materials Management page on K-Link under;

>Resources>Private & Exclusive Brands>Materials Management

- 1) Address material requests to the onePLM Material Bot at oneplm.material.bot@kohls.com
 - Attach ONE form per email
 - Attach form as an Excel file
- 2) "Material Confirmation" must be in the email subject line with one completed Material Confirmation Form attached
 - The bot runs every 30 minutes and will send a confirmation email with Base ID and Supplier ID when applicable
- 3) If successful, you will receive an email response that includes Material Type, Base ID, Material ID (supplier ID), and Material Name
 - Once successful, alert Kohl's design / PD that the material is now available on onePLM
- 4) If unsuccessful, you will receive an email response that includes the reason for failing. A duplicate error email is also sent to the Materials Team inbox
 - A member of the Materials Team will reach out to you regarding your error within 1 day of receiving the error email
 - Revise form to fix failure issue and resend. Do not reply to the failure email, instead start a new email chain with revised form attached

Example:

To: onePLM.material.bot@kohls.com Subject: Material Confirmation **Attach most up to date Material Confirmation form**

Knit Example:

Mill needs to selected fro dropdown to EXACTLY v OnePLM.

	All fields with a red box are required		Material Confirmation Form (v.8)			CONFIRMATION	RESEARCH	
	Date Submitted:		Fabric Cost USD (FOB at Site):			*Purpose for Sending:		
	Submitted by:		*Sample Yardage LT (days):			*Brand:		*Division:
	Contact E-Mail:		*Bulk Yardage LT (days) from yarn to finished fabric:			*Agent:	2) S	R&D Presentation (Yes/No):
-►	*Mill Name:		Minimums by Order:			Vendor:		Season:
	Mill Fabric Ref #:		Minimums by Color:			Kohl's Garment Style #:		Stitches per cm (Knits Only):
	*Mill COP:		Development Ref #:			Fabric FOB Port (e.g. FOB SH) :		Vendor Sourced Mill:
	Material Information		Composition: Please make s	ure Fiber content add	ds up to 100%	Construction		
	onePLM Material ID (Base)	*Material Type	*Fiber Content	Fiber % *Yarn Ty	pe	Total Yarn Count		
	*Material Category	*Material Sub Type				Before Wash Weight: (X-mill weight)	*Weight UM	
	L	*Knit Type (Knits Only)				After Wash Weight (vendor wash)	*Weight UM	need to be entered
							GM2	in GSM.
	Material Name		1			Machine Gauge (NPI) - (Knits Only)	*Cuttable Width (in)	
Highlig	Highlighted fields	3			Warp (Wovens Only)	Weft (Wovens Only)		
		are necessary to create a knit	Does Fabric Contain Canopy/	Rayon?		*Leather - Texture	*Leather - Grain Variance	
		material.				Thickness	Les.	_
	Testing		Finished Material Information					
	**Any specs not meeting Koh	nl's minimum Fabric & Garment	*Color Application		Notes and Comments:	Notes and Comments:		
	standards must be clearly cal	lled out by the mill/garment supplier.		-				
	Aurilability of accelerates	next (mill's internal on 2nd meets lab)	*Dye Method (Yarns Only)	*Dye Type (Yarns	Only)	-		
	for Research Fabric:	port (mill's internal or 3rd party lab)	*Finish	Wash Specifics				
				Contract of Contract				
	Availability of passing test re Confirmation Fabric:	port from 3rd partly lab for				Image File Name : (for LF e-Catalog,	pls refer to guideline)	
				-				
								-
								-

Woven Example:

Mill needs to I selected from dropdown to r EXACTLY wh OnePLM.

		All fields with a red box are required	Material Confirma	tion For	m (V.8)	CONFIRMATION	RESEARCH		
Da	ate Submitted:		Fabric Cost USD (FOB at Site):			*Purpose for Sending:			
Su	ubmitted by:		*Sample Yardage LT (days):			*Brand:		*Division:	
Co	ontact E-Mail:		*Bulk Yardage LT (days) from yarn to finished fabric:			*Agent:		R&D Preser	tation (Yes/No):
*N	Mill Name:		Minimums by Order:			Vendor:		Season:	
м	lill Fabric Ref #:		Minimums by Color:			Kohl's Garment Style #:		Stitches per	cm (Knits Only):
*N	Mill COP:		Development Ref #:			Fabric FOB Port (e.g. FOB SH) :		Vendor Sou	rced Mill:
M	laterial Information		Composition: Please make s	ure Fiber cont	tent adds up to 100%	Construction			
or	nePLM Material ID (Base)	*Material Type	*Fiber Content	Fiber %	Yarn Type	Total Yarn Count			
*	Material Category	*Material Sub Type				Before Wash Weight: (X-mill weight)	*Weight UM	-	ighta for wayana
		*Knit Type (Knits Only)				After Wash Weight (vendor wash)	*Weight UM GM2	nee in (ed to be entered
M	laterial Name					*Machine Gauge (NPI) - (Knits Only)	*Cuttable Width (in)		50IVI.
		Highlighted fields are necessary to	Does Fabric Contain Canopy/	Rayon?		Warp (Wovens Only)	Weft (Wovens Only)]	
		create a woven material.				Thickness]	
Te	esting		Finished Material Information						
** st:	*Any specs not meeting Kohl andards must be clearly call	I's minimum Fabric & Garment ed out by the mill/garment supplier.	*Color Application	1		Notes and Comments:		1	
	,		*Dye Method (Yarns Only)	*Dye Type	(Yarns Only)				
Av	vailability of passing test rep or Research Fabric:	port (mill's internal or 3rd party lab)	*Finish	Wash Spec	ifics				
Av	vailability of passing test rep onfirmation Fabric:	port from 3rd partly lab for				Image File Name : (for LF e-Catalog,	pls refer to guideline)	1	
								-	
								1	

Denim Example:

Mill needs to selected from dropdown to EXACTLY wh OnePLM.

KOHĽS	All fields with a red box are required	Material Confirma	tion Form (v.8)	CONFIRMATION	RESEARCH	
Date Submitted:		Fabric Cost USD (FOB at Site):		*Purpose for Sending:		
Submitted by:		*Sample Yardage LT (days):		*Brand:		*Division:
Contact E-Mail:		*Bulk Yardage LT (days) from yarn to finished fabric:		*Agent:		R&D Presentation (Yes/No):
*Mill Name:		Minimums by Order:		Vendor:		Season:
Mill Fabric Ref #:		Minimums by Color:		Kohl's Garment Style #:		Stitches per cm (Knits Only):
*Mill COP:		Development Ref #:		Fabric FOB Port (e.g. FOB SH) :		Vendor Sourced Mill:
Material Information		Composition: Please make s	sure Fiber content adds up to 100%	Construction	85	
onePLM Material ID (Base)	*Material Type	*Fiber Content	Fiber % *Yarn Type	Total Yarn Count		
*Material Category	*Material Sub Type			Before Wash Weight: (X-mill weight)	*Weight UM	•-
LJ	*Knit Type (Knits Only)			After Wash Weight (vendor wash)	*Weight UM GM2	Weights for denim need to be entered
Material Name				*Machine Gauge (NPI) - (Knits Only)	*Cuttable Width (in)	In GSM.
	Highlighted fields are necessary to create a denim material.	Does Fabric Contain Canopy/	Rayon?	Warp (Wovens Only) *Leather - Texture Thickness	Weft (Wovens Only) *Leather - Grain Variance	
Testing		Finished Material Information]	
**Any specs not meeting Koh standards must be clearly cal	hl's minimum Fabric & Garment	*Color Application		Notes and Comments:		
	, ·····,	*Dye Method (Yarns Only)	*Dye Type (Yarns Only)			
Availability of passing test re for Research Fabric:	port (mill's internal or 3rd party lab)	*Finish	Wash Specifics	-		
	port from 3rd partly lab for		-	Image File Name : (for LF e-Catalog,	pls refer to guideline)	
	Date Submitted: Submitted by: Contact E-Mail: *Mill Fabric Ref #: *Mill Fabric Ref #: *Mill COP: Material Information onePLM Material ID (Base) *Material Category Material Name Testing **Any specs not meeting Ko standards must be clearly ca Availability of passing test re for Research Fabric:	All haids with a red box are required Date Submitted: Submitted by: Contact E-Mail: *Mill Concact E-Mail: *Mill Fabric Ref #: *Mill Fabric Ref #: *Mill Fabric Ref #: *Mill Corp: Material Information onePLM Material ID (Base) *Material Sub Type *Material Sub Type *Material Sub Type *Knit Type (Knits Only) Material Name Highlighted fields are necessary to create a denim material. Testing **Any specs not meeting Kohl's minimum Fabric & Garment standards must be clearly called out by the mill/garment supplier. Availability of passing test report (mill's internal or 3rd party lab) for Research Fabric:	Material Confirma Date Submitted: Fabric Cost USD (FOB at Site): Submitted by: "Sample Yardage LT (days): Contact E-Mail: "Builk Yardage LT (days): "Builk Tebric Ref #: "Builk Yardage LT (days): "Mill Name: Minimums by Order: Mill Fabric Ref #: Minimums by Order: Mill Fabric Ref #: Minimums by Color: "Mill COP: Development Ref #: Material Information Composition: Please make : onePLIM Material ID (Base) "Material Sub Type "Knit Type (Knits Only) Development Ref #: Material Name Composition: Please make : Highlighted fields are necessary to create a denim material. Dees Fabric Contain Canopy/ Testing Finished Material Information "Availability of passing test report (mill's internal or 3rd party lab) Finished Material Information "Dye Method (Yarns Only) "Finish	All bails and have use assured Material Confirmation Form (v.s) Date Submitted: Fabric Cost USD (FOB at Site): Submitted by: *Sample Yardage LT (days): Contact E-Mail: *Buik Yardage LT (days) from yarn to finished fabric: *Mill Name: Minimums by Order: *Mill Fabric Ref #: Minimums by Order: *Mill Fabric Ref #: Minimums by Color: *Mill Fabric Ref #: Composition: Please make sure Fiber content adds up to 100% onePLM Material Information Composition: Please make sure Fiber content adds up to 100% onePLM Material Information Fiber Content *Material Category *Material Sub Type *Knit Type (Knits Only) Fiber Content Material Name Does Fabric Contain Canopy/Rayon? *Yarn Type (Yarns Only) *Dee Fabric Contain Canopy/Rayon? *Availability of passing test report (mill's internal or 3rd party lab) *Dee Method (Yarns Only) *Dee Type (Yarns Only) *Finishe Wash Specifics	Material Confirmation Form (v.s) CONFIRMATION Date Submitted: Fabric Cost USD (FOB at Site): *Purpose for Sending: Submitted by: *Sample Yardage LT (days): *Brand: Submitted by: *Sample Yardage LT (days): *Brand: Contact E-Mail: *Buik Yardage LT (days): *Brand: *Mill Name: Minimums by Order: Vendor: *Mill COP: Development Ref #: Fabric FoB Port (e.g. FOB SH): Context II formation Construction Construction onePLM Material ID (Base) *Material Type *Fiber Content Fiber % *Yarn Type *Material ID (Base) *Material Sub Type *Fiber Content Canopy/Rayon? Total Yarn Count Material Name Fiber A fiber Content Canopy/Rayon? *Leather - Texture Tickness *Testing Fished Material Information *Material Information *Material Information *Material Canopy/Rayon? *Leather - Texture *Tasting *Material Gal out by the mill/garment supplic *Color Application *Leather - Texture *Tasting *Color Application *Deve Strice Contain Canopy/Rayon? *Leather - Texture *Tasting *Color Application *Deve Math	Number of the stand week and be available of the stand of the sta

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Yarn Example:

		KOHLS	All fields with a red box are required	Material Confirmat	ion F	orm (v.8)	CONFIRMATION	RESEARCH			
		Date Submitted:		Fabric Cost USD (FOB at Site):			*Purpose for Sending:				
		Submitted by:		*Sample Yardage LT (days):			*Brand:		*Division:		
		Contact E-Mail:		*Bulk Yardage LT (days) from yarn to finished fabric:			*Agent:		R&D Presentat	ion (Yes/No):	
	→	*Mill Name:		Minimums by Order:			Vendor:		Season:		
NIII needs to be selected from the		Mill Fabric Ref #:		Minimums by Color:			Kohl's Garment Style #:		Stitches per cm	(Knits Only):	
dropdown to match EXACTLY what is in		*Mill COP:		Development Ref #:			Fabric FOB Port (e.g. FOB SH) :		Vendor Source	d Mill:	
		Material Information		Composition: Please make su	re Fiber o	content adds up to 100%	Construction				
OnePLM.		onePLM Material ID (Base)	*Material Type	*Fiber Content	Fiber %	*Yarn Type	Total Yarn Count				
		*Material Category	*Material Sub Type			1	Before Wash Weight: (X-mill weight)	*Weight UM			
Material Sub Type for			*Kait Tune (Kaite Only)				After Wash Weight (vender wash)	GM2			
Yarn materials is	\vdash		Khit Type (Khits Only)				Arter wash weight (vendor wash)	GM2	1		
always 'None'.		Material Name					*Machine Gauge (NPI) - (Knits Only)	*Cuttable Width (in)			
			Highlighted fields				Warp (Wovens Only)	Weft (Wovens Only)			
			are necessary to create a yarn	Does Fabric Contain Canopy/R Yes	layon?		*Leather - Texture	*Leather - Grain Variance]		
			materiai.				Thickness				
		Testing		Finished Material Information							
		**Any specs not meeting Ko	hl's minimum Fabric & Garment	*Color Application	1		Notes and Comments:		1		
		standards must be clearly ca	med out by the min/garment supplier.	*Dye Method (Yarns Only)	*Dve Ty	vpe (Yarns Only)					
		Availability of passing test re	eport (mill's internal or 3rd party lab)			()]				
		for Research Fabric:		*Finish	Wash S	pecifics					
	Availability of passing test report from 3rd partly lab for Confirmation Fabric:		eport from 3rd partly lab for				Image File Name : (for LF e-Catalog, 1	pls refer to guideline)			
		NEED APPROVAL ON:									

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Leather Example:

		Ma		Material Confirmation Form (V.8)			CONFIRMATION	RESEARCH			
		Date Submitted:		Fabric Cost USD (FOB at Site):			*Purpose for Sending:		Ē		
		Submitted by:		*Sample Yardage LT (days):			*Brand:		*Division:		
	_	Contact E-Mail:		*Bulk Yardage LT (days) from yarn to finished fabric:			*Agent:		R&D Presentatio	n (Yes/No):	
Mill and a data to be	⊢►	*Mill Name:		Minimums by Order:			Vendor:		Season:		
selected from the		Mill Fabric Ref #:		Minimums by Color:			Kohl's Garment Style #:		Stitches per cm (Knits Only):	
dropdown to match		*Mill COP:		Development Ref #:			Fabric FOB Port (e.g. FOB SH) :		Vendor Sourced	Mill:	
EXACTLY what is in		Material Information		Composition: Please make su	Composition: Please make sure Fiber content adds up to 100%				1		
DnePLM.		onePLM Material ID (Base)	*Material Type	*Fiber Content	Fiber %	*Yarn Type	Total Yarn Count				
	J	*Material Category	*Material Sub Type				Before Wash Weight: (X-mill weight)	*Weight UM GM2			
			*Knit Type (Knits Only)		-	-	After Wash Weight (vendor wash)	*Weight UM GM2			
		Material Name					*Machine Gauge (NPI) - (Knits Only)	*Cuttable Width (in)			
			Highlighted fields are necessary to create a leather material.	Does Fabric Contain Canopy/R Yes	ayon?		*Leather - Texture Thickness	Weft (Wovens Only) *Leather - Grain Variance			
		Testing **Any specs not meeting Koh standards must be clearly cal	I's minimum Fabric & Garment led out by the mill/garment supplier.	Finished Material Information *Color Application			Notes and Comments:		1		
		Availability of passing test rep for Research Fabric:	port (mill's internal or 3rd party lab)	*Dye Method (Yarns Only) *Finish	*Dye T Wash S	ype (Yarns Only) pecifics	1				
		Availability of passing test rep Confirmation Fabric:	port from 3rd partly lab for				Image File Name : (for LF e-Catalog, p	pls refer to guideline)			
		NEED APPROVAL ON:							-		

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Non-Woven Example:

Mill needs to selected from dropdown to EXACTLY w OnePLM.

All fields with a red box are required	Material Confirma	tion Form (v.8	•)	CONFIRMATION	RESEARCH	
	Fabric Cost USD (FOB at Site):			*Purpose for Sending:		
	*Sample Yardage LT (days):			*Brand:		*Division:
	*Bulk Yardage LT (days) from yarn to finished fabric:			*Agent:		R&D Presentation (Yes/No):
	Minimums by Order:			Vendor:		Season:
	Minimums by Color:			Kohl's Garment Style #:		Stitches per cm (Knits Only):
	Development Ref #:			Fabric FOB Port (e.g. FOB SH) :		Vendor Sourced Mill:
	Composition: Please make s	sure Fiber content adds	s up to 100%	Construction		
*Material Type	*Fiber Content	Fiber % *Yarn Typ	be	Total Yarn Count		
*Material Sub Type				Before Wash Weight: (X-mill weight)	*Weight UM	←
*Knit Type (Knits Only)				After Wash Weight (vendor wash)	*Weight UM	Weights for wovens need to be entered
				*Machine Gauge (NPI) - (Knits Only)	*Cuttable Width (in)	in GSM.
Highlighted fields are necessary to create a non-woven material.	Does Fabric Contain Canopy/	/Rayon?		Warp (Wovens Only) *Leather - Texture Thickness	Weft (Wovens Only) *Leather - Grain Variance	
	Finished Material Information					
ohl's minimum Fabric & Garment alled out by the mill/garment supplier.	*Color Application	*Dve Type (Yarns O	iniv)	Notes and Comments:		
report (mill's internal or 3rd party lab)	*Finish	Wash Specifics		•		
report from 3rd partly lab for				Image File Name : (for LF e-Catalog,	pls refer to guideline)	
	*Material Type *Material Sub Type *Material Sub Type *Knit Type (Knits Only) Highlighted fields are necessary to create a non-woven material. bhl's minimum Fabric & Garment alled out by the mill/garment supplier. eport (mill's internal or 3rd party lab) eport from 3rd partly lab for	Fabric Cost USD (FOB at Site): *Sample Yardage LT (days): *Bulk Yardage LT (days): *Material Type *Material Sub Type *Knit Type (Knits Only) Highlighted fields are necessary to create a non-woven material. Does Fabric Contain Canopy, non-woven material. Finished Material Information *Color Application *Dye Method (Yarns Only) *Finish eport (mill's internal or 3rd party lab)	Fibric Cost USD (FOB at Site): *Sample Yardage LT (days): *Buik Yardage LT (days): *Material Type *Material Sub Type *Knit Type (Knits Only) *Highlighted fields are necessary to create a non-woven material. Does Fabric Contain Canopy/Rayon? power the mill/garment supplier. eport (mill's internal or 3rd party lab) *Finish Wash Specifics eport from 3rd partly lab for	Fabric Cost USD (FOB at Site): *Sample Yardage LT (days) *Bulk Yardage LT (days) *Material Sub Type *Knit Type (Knits Only) *Fiber Content *Fiber Content *Fiber Sontent Bulk Yardage LT (days) *Fiber Content *Fiber Sontent Bulk Yardage LT (days) *Fiber Content *Fiber Sontent Bulk Yardage LT (days) *Fiber Content *Fiber Sontent Bulk Ya	Fiber Cost USD (FOB at Site): *Purpose for Sending: *Sample Yardage LT (days): *Brand: *Sample Yardage LT (days): *Brand: *Bulk Yardage LT (days): *Brand: *Bulk Yardage LT (days): *Brand: *Bulk Yardage LT (days): *Agent: *Minimums by Order: Vendor: Minimums by Order: Vendor: Minimums by Color: Kohl's Garment Style #: Pevelopment Ref #: Composition: Please make sure Fiber content adds up to 100% *Material Type *Fiber Content *Fiber Content Fiber % *Yarn Type *Material Sub Type *Yant Type (Kints Only) *Fiber Content Fiber % *Yarn Type *Material Information *Machine Gauge (NPI) - (Kents Only) *Material Sub Type *Inished Material Information *Leather - Texture Thickness Finished Material Information *Dees Fabric Contain Canopy/Rayon? *Leather - Texture Thickness *Inish Wash Specifics <t< td=""><td>Wraterial Commutation Form (v,s) Formation Commutation Form (v,s) Fabric Cost USD (FOB at Site): *Purpose for Sending: *Sample Yardage IT (days): *Parad: *Sample Yardage IT (days): *Parad: *Buik Yardage IT (days): *Agent: Winimums by Color: Kohl's Garment Style #: Development Ref #: Construction *Fiber Content Fiber % "Yern Type *Material Sub Type *Fiber Content *Fiber Content Fiber % "Yern Type *Knit Type (Knits Only) *Weight UM After Wash Weight: (x-mill weight) *Weight UM After Wash Weight: (k-mill weight) *Weight UM Highlighted fields are Does Fabric Contain Canopy/Rayon? Notes and Comments: *Leather - Grain Variance Thickness *Urans Only) *Leather - Grain Varianc</td></t<>	Wraterial Commutation Form (v,s) Formation Commutation Form (v,s) Fabric Cost USD (FOB at Site): *Purpose for Sending: *Sample Yardage IT (days): *Parad: *Sample Yardage IT (days): *Parad: *Buik Yardage IT (days): *Agent: Winimums by Color: Kohl's Garment Style #: Development Ref #: Construction *Fiber Content Fiber % "Yern Type *Material Sub Type *Fiber Content *Fiber Content Fiber % "Yern Type *Knit Type (Knits Only) *Weight UM After Wash Weight: (x-mill weight) *Weight UM After Wash Weight: (k-mill weight) *Weight UM Highlighted fields are Does Fabric Contain Canopy/Rayon? Notes and Comments: *Leather - Grain Variance Thickness *Urans Only) *Leather - Grain Varianc

New Required Fields: Canopy/Rayon, R&D, Stitches per CM

Middle of form under; Composition:

Does Fabric C	ontain Canopy/Rayon?
	Yes

Top right hand corner:

*Division:	
R&D Presentation (Yes/No):	
Season:	
Stitches per cm (Knits Only):	
Vendor Sourced Mill:	

1) The new required field: Canopy/Rayon?

- Does the material contain canopy or rayon?
- Select 'yes' or 'no'

2) There is a new required field, R&D Presentation (Yes/No), please select yes if the fabric is being developed, researched, resourced, or managed by the materials team and no if there is no involvement from the materials team

3) Also; please see the new required field '**Stitches per cm (Knits Only)**', indicated by the red box

- Starting with Pre-Spring '23 there have been updates made to duty rates which will impact costing for Women's and Girl's knit pullover tops
- Depending on certain design elements, cotton/cotton blend knit top duty rates may **increase from 16.5% to 19.7%**

New Required Fields continued: Denim - Dye Method, Dye Type

Middle of form under; Finished Material Information:

*Color Application	
*Dye Method (<mark>Yarns Only)</mark>	*Dye Type (Yarns Only)
*Finish	Wash Specifics

- 1) RMF in "Dye Method" and "Dye Type" section for the Denim category.
 - Denim is manufactured by Slasher or Rope dyeing machine. Depending on the type of machine, the cost/lead-time/MOQ will vary. In the past we have asked the mills to put this in the notes section, but we are moving towards better data accuracy.
 - Select the valid option for these new required fields via the given drop down menu option.

More to Know:

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1) Only approved mills can be selected via the mill name drop down menu. If your mill is not an approved mill in our OnePLM system or inactive, you will have to complete/submit a Kohls Mill Evaluation Form to Factory.compliance@kohls.com

- New mills are added to the MCF monthly
- NOTE: Mill name should match EXACTLY what is in OnePLM

Recommended for Supplier ID:

- Fabric Cost USD (FOB at Site)
- Sample Yardage LT (days), Bulk Yardage LT (days)
- Minimums by Order, Minimums by Color
- Purpose for Sending
- Brand, Division, Agent
- Finish

KO HILS All fields with a red box are required	Material Confirmation Form (V.8)	CONFIRMATION RESEARCH	
Date Submitted:	Fabric Cost USD (FOB at Site):	*Purpose for Sending:	
Submitted by:	*Sample Yardage LT (days):	*Brand:	*Division:
Contact E-Mail:	*Bulk Yardage LT (days) from yarn to finished fabric:	*Agent:	R&D Presentation (Yes/No): Yes
*Mill Name:	Minimums by Order:	Vendor:	Season:
Mill Fabric Ref #:	Minimums by Color:	Kohl's Garment Style #:	Stitches per cm (Knits Only):
*Mill COP:	Development Ref #:	Fabric FOB Port (e.g. FOB SH) :	Vendor Sourced Mill:

Required Fields for ALL Material Confirmation Forms:

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** All required fields are indicated by the red border, although it is further specified by "knits only", "yarns only", and "wovens only". Select all required fields via the given drop down menu option when applicable

- 1) Mill Name
- 2) Mill Fabric Ref#
- 3) Mill COP
- 4) Material Category
- 5) Material Type
- 6) Material Sub Type
- 7) Fiber Content, Fiber %, and Yarn Type (excluded leather)
- 8) R&D Presentation (Yes/No)

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1) An unsuccessful submission will result in an error. The submitter receives an email response that includes the reason for failing. A duplicate error email is also sent to the Materials Team inbox (PD-MATERIALS@KOHLS.COM).

- A member of the Materials Team will open your submitted MCF and locate the error.
- They will then advise on any further corrections for successful resubmission
- Since the material bot only catches **one** error, it can be difficult to correct and resubmit appropriately. I suggest waiting for the Materials Team to respond before submitting multiple times to the bot.

Most Common Errors:

- Required information is not provided
 - All required fields are indicated by the red border, although it is further specified by "knits only", "yarns only", and "wovens only".
- Mill Name cannot be selected via the drop down list
 - Inactive
 - New mill
- Material Category is not selected
- Fiber Content does not equal 100%
- Required information is not selected via the given drop down menu option

*Mill Name:		Minimums by Order:		
Mill Fabric Ref #:		Minimums by Color:		
*Mill COP:		Development Ref #:		
Material Information		Composition: Please r	make sure Fiber co	ontent adds up to 100%
onePLM Material ID (Base)	*Material Type	*Fiber Content	Fiber %	*Yarn Type
	WOVEN			
*Material Category	*Material Sub Type			
	FAUX SUEDE			
	*Knit Type (Knits Only)			
Material Name				

Does Fabric Contain Canopy/Rayon? Yes

1) Example of an Error

- Reason for failure
- Open MCF

	Process - MH - PD - Material Library Work Item : Check the Material Input Form for Error 01:50 AM 09202022 (External) 🗅 Training Examples x	×	ð	Ø
В	blueprism.bot@kohls.com @ Tue, Sep 20, 2022, 1:50 AM to Hyo-Jin, me, onepimsupport ◄	☆	ŝ	:
	Dear Customer,			
	Your request for to add or modify a material in Kohlos onePLM system failed for the following reason(s):			
	Siven Material Sub type (JERSEY) does not exist in the Dropdown - Please ensure you're using the most updated material confirmation form. https://link.kohls.com/login			
	We are attaching your request. Please correct the error and resubmit the Material Confirmation Form to onePLM Material Bot@kohls.com.			
	Thank You, Kohl�s onePLM Material Team			
	This is an automated email. Please do not reply to this email as this mailbox is not monitored. If needed, please review the process runbook <u>https://drive.google.com/open?id=1CkTtC3sZ5QZkOFWg_Qv1gZHP7ueFObjQ</u> for an overview of the process, documented next steps in the event of an exception or failure. Please forward this email with the attachment to <u>pd-materials@kohls.com</u> if direct support is needed.	or to d	etermir	ie

For Internal teams (PD/Design), this can be found on the Materials Management Website.

- For vendors, this Please ensure you are utilizing the most updated Material Confirmation Form. This can be found in K-Link by following the below steps:
- 1. Access K-Link
- 2. Select 'Resources' in top right corner
- 3. Select 'Private and Exclusive Brands' from the menu
- 4. Select 'Material Management' in left side menu
- All updated forms and resources are housed on this Material Management page.



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All fields with a red box are required		Material Confirmation Form (v.8)			CONFIRMATION				
Date Submitted:	September 20, 2022	Fabric Cost USD (FOB at Site):		×	*Purpose for Sending:	FABRIC CONFIRMATION			
Submitted by:	Kristine Jun	*Sample Yardage LT (days):	14	¥	*Brand:	so	*Division:	YOUNG WOMENS	· · · · · · · · · · · · · · · · · · ·
Contact E-Mail:	<kristinelun@lfsourcing.com></kristinelun@lfsourcing.com>	*Bulk Yardage LT (days):	49		*Agent:	LI & FUNG KR	Fabric R&D Presen	tation	Yes
*Mill Name:	SHAOXING KUA TEXTILE CO., LTD 🔹	Minimums by Order:	5,000	YD 👻	Vendor:	HANSOLL	Season	[SP23
Mill Fabric Ref #:	KSJ0856 (SOLID)	Minimums by Color:	1,000	YD 👻	Kohl's Garment Style #:	JG31K032, JG31K033	1		
*Mill COP:	CHINA (MAINLAND)	Development Ref #:			Fabric FOB Port (e.g. FOB SH) :	DB SH) : FOB SH, CHINA			
Material Information	197	Composition: Please make s	sure Fiber conte	nt adds up to 100%	Construction				
onePLM Material ID (Base)	*Material Type	*Fiber Content	Fiber %	*Yarn Type	Total Yarn Count				
	WOVEN 👻	RAYON	70	*	30S				
*Material Category	*Material Sub Type	COTTON	30	•	Before Wash Weight: (X-mill weight)	*Weight UM			
MATERIAL	JERSEY 🚽	*		*	150.00	GM2 👻			
	*Knit Type (Knits Only)	*		*	After Wash Weight (vendor wash)	*Weight UM			
	CIRCULAR KNIT	*		*		GM2 👻			
Material Name		· · · · · · · · · · · · · · · · · · ·		*	*Machine Gauge (NPI) - (Knits Only)	*Cuttable Width (in)			
		•		•	24G 👻	58 👻			
				T	Warp (Wovens Only)	Weft (Wovens Only)			
		Does Fabric Contain Canopy Rayon?		*Leather - Texture	*Leather - Grain Variance				
		No			-	*			
		lanar da anti-			Thickness				
Testing		Finished Material Information							
**Any specs not meeting Kohl's mini	mum Fabric & Garment standards must be clearly	*Color Application	-		Notes and Comments:				
called out by the mill/garment suppli	er.	PIECE DYED							
		*Dve Method (Varms Only)	*Dve Type (Yarns Only)					
Availability of passing test report (mill's internal or 3rd party lab) for Research Fabric:					BCICOTTON				
		*Finish	Wash Specifics		Surcharge: \$500 under MOQ, \$200/colo				
		-	1						
Availability of parcing test appet from 2rd party Jab for Confirmation Cabrie			-						
Avanability of passing test report normatic party lab for committation rabits.		*	•		Image File Name : (for LF e-Catalog, pls refer to				
		*							
		•							
							~		
							1		
NEED APPROVAL ON:									

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KOHL	All fields with a red box are required	Material Confirmation F	orm (v.s	8)	CONFIRMATION			
Date Submitted:	September 20, 2022	Fabric Cost USD (FOB at Site):		*	*Purpose for Sending:	FABRIC CONFIRMATION		
Submitted by:	Kristine Jun	*Sample Yardage LT (days):	14	*	*Brand:	so 👻	*Division:	YOUNG WOMENS
Contact E-Mail:	<kristinejun@lfsourcing.com></kristinejun@lfsourcing.com>	*Bulk Yardage LT (days):	49	*	*Agent:	LI & FUNG KR	Fabric R&D Prese	Intation Yes
*Mill Name:	SHAOXING KUA TEXTILE CO., LTD	Minimums by Order:	5,000	YD 👻	Vendor:	HANSOLL	Season	SP23
Mill Fabric Ref #:	KSJ0856 (SOLID)	Minimums by Color:	1,000	YD 👻	Kohl's Garment Style #:	JG31K032, JG31K033		3.
*Mill COP:	CHINA (MAINLAND)	Development Ref #:			Fabric FOB Port (e.g. FOB SH) :	FOB SH, CHINA		
Material Information	Connection and	Composition: Please make s	ure Fiber con	ntent adds up to 100%	Construction			
onePLM Material ID (Base)	*Material Type	*Fiber Content Fiber % *Yarn Type			Total Yarn Count			
	WOVEN -	RAYON	70	*	305			
*Material Category	*Material Sub Type	COTTON	30	· ·	Before Wash Weight: (X-mill weight)	*Weight UM		
MATERIAL 🚽	JERSEY 👻	*			150.00	GM2 👻		
	*Knit Type (Knits Only)	*		· · ·	After Wash Weight (vendor wash)	*Weight UM		
	CIRCULAR KNIT	Ŧ		*		GM2 👻		Tatal 0 among
Material Name		*		· ·	*Machine Gauge (NPI) - (Knits Only)	*Cuttable Width (in)		Iotal: 8 errors
				*	24G 👻	58 👻		
		·		*	Warp (Wovens Only)	Weft (Wovens Only)		
		2 <u></u>						
		Does Fabric Contain Canopy Rayor	17		*Leather - Texture	*Leather - Grain Variance	1.'Jer	sey' is not a valid sub type for
		Na			÷	-	WOVA	n și
					Thickness		00000	
							2.Knit	I ype is a "knits only field"
Testing		Finished Material Information			10 10 10 10 10 10 10 10 10 10 10 10 10 1		3.Yarı	n Type is a required field
**Any specs not meeting Kohl's mini	imum Fabric & Garment standards must be clearly	*Color Application			Notes and Comments:		4 Мос	hine Course is a "knite only field
called out by the milygament suppli	ier.	PIECE DYED					4.101a0	chine Gauge is a knits only field
		*Dye Method (Yarns Only)	*Dye Type	e (Yarns Only)			5.Fab	ric R&D Presentation is a requir
Availability of passing test report (mi	ill's internal or 3rd party lab) for Research Fabric:	· · · · · · · · · · · · · · · · · · ·			BCI COTTON Surcharria: \$500 updar MOD \$200/colo	runder MCO	field	1
		*Finish	Wash Spe	cifics	Guichaige, \$500 ander molo, \$200,000	and and a more	neiu	
		•	2				6. Wa	rp is a required field
Availability of passing test report from 3rd partly lab for Confirmation Fabric:		2	8		lanaa File Name - (fee) F a Catalan, als asfer to		7 We	ft is a required field
					image rile Name : (for tr e-catalog, pis refer to) Bruckennel	0. Th:	
· · · · · · · · · · · · · · · · · · ·					8. I NI	s form is extremely out of date		
		•	2					
NEED APPROVAL ON:								
NEED APPROVALOW								

1) Revise

- Revise form to fix failure issue and resend. Do **not reply to the failure email**, instead start a new email chain with revised form attached
- 2) MIDs are manually created for **URGENT** cases only
- 3) The Materials team manually creates MIDs through OnePLM

OnePLM - Material ID Process

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1) Your Base & Supplier ID will be generated as below

Material Info	rmat	ion		Com	pos	ition						
Vaterial Class		Material ID				Fiber Content			Fiber %	Yar	n Type	
SUPPLIER		100305				COTTON	12	~	100	RI	NG SPUN	Q
Material Category		Base ID				Select	19	~				0.
MATERIAL	~	<u>100304</u>		- 7550	_							
Vaterial Type		Brand				Select	0	~				Q
WOVEN	~		Q			Select	10	~				Q
Vlaterial Sub Type						Select	10	~				0
CORDUROY	~											
Vlaterial Name				Indic	ato	rs						
W 100 COTTON	CORE	OUROY 145.00 GM2										
				Canop	y/Ra	yon	Fabric	R&D	Presentation			
Material State	JS			Sel	ect	~	Sele	ect	~			
Status		Active		Cons	tru	ction						
APPROVED	~	Yes									10072	
Treated By		Created Date		Total Yarn Count				War	p		Weft	
			40S*405				177		77			
CHLUE JU 2022-02-15 09:20:46			Weight				Weight (Wt) UM					
				145.	00		Q	GN	//2	Q		

Supplier Information

Supplier Ref No	Mill		Supplier COP	
DGYBO14378	NAMYANG CHINA	Q	CN	Q
Finish/Wash	Cuttable Width			
	56.0	O,		

Contacts

1) OnePLM

- OnePLM Support <oneplmsupport@kohls.com>
- Alyssa Boyd <<u>alyssa.boyd@kohls.com</u>> Digital Solutions, Associate Manager - onePLM GSPS & Art/Design Tools • EX PD GSPS
- Elizabeth Tarleton <<u>elizabeth.tarleton@kohls.com</u>> Digital Solutions Coordinator - OnePLM, GSPS & Art/Design Tools • EX PD GSPS

2) Global Materials Team

- Materials PD-Inbox <pd-materials@kohls.com>
- **Mia Javier** <<u>mia.x.javier@kohls.com</u>> Global Materials Specialist Material BOT Manager • NE PD GSPS

Overview

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1) Definitions	Slide 2
2) K-link/GSPS Material Confirmation form location	Slides 3-9
3) How-to fill out an MCF for knit/woven/denim/yarn/leather materials	Slides 10-14
4) How-to submit to the bot	Slides 15-18
5) Bot error corrections	Slides 19-23
6) OnePLM MID creation process	Slides 24-31
7) How-to Search (Material/Supplier)	Slides 32-37
8) Contacts	Slide 38

Thank you!

All questions can be directed to Mia Javier mia.x.javier@kohls.com