PROCESS BMD (Buying, Merchandise, Design)

			Proposal Budget - Lineplan	Kick off season	Fabric sourcing	Product group meetings (Business plan meetings)	Finalize Budget - Collection	DESIGN PROCESS		SS	DEVELOPMENT PROCESS						PRODUCTION PROCESS				
	EVALUATION previous season	INSPIRATION							Sketch review	Stylesheet + sizespecs creation	Allocation / sourcing	Proto request	Proto review	(Final) Proto	SMS Sample review & price check	Sales period WHOLESALE		Pre-shipmen	t Ex origin	in DC	to Stores
IAT	Discuss: - Sell through per product group - Actuals / results - Turnover / stock	Visit shops, fairs, etc. for inspiration	1st Proposal buying plan budget & lineplan with number of options per drop/theme/ mood	Drops/ Themes /Moods, Trends Color cards, Silhouettes, overview per Product group	5, Send out fabric sourcing requests to suppliers	Budget per product group & options/business plan meeting per product group per period (price range/sourcing,etc.); finalize lineplan per product group. Set KPI's for Buy in margin, avrg price level, etc.	Create buying plan budget & lineplan with number of options per drop/theme/mood	Designing	Check Drops/ Themes/ Moods per Month > combi's, sets, silhouettes, shapes, lengths, etc. Discuss & decide materials to use	Create stylesheets, technical drawing, bill of materials & sizespec	Decide which supplier will get which proto request taking into account material, product type, price range, capacity, vendor performance, etc.	Start sampling proces		Final comments to prepare SMS			Write final order	PP sample & Photoshoot sample in bull fabric	Ship/ t transport	Process	Delivery
10	Merchandise, Buying, Design	Design, Buying	Merchandise	Design	Design > input Buying > request sourcing	Design, Buying, Merchandise	Merchandise	Design	Design, Buying, Merchandise	Design	Buying (= product development) i.c.w. Design	Design, Buying	Design, Buying, Merchandise	Buying	Design, Buying, Merchandise	Sales		Buying			Buying (planning & QC)
dtime									± 3 wks		± 2 wks		±	12 wks		± 4-6 wks	± 10-16 v	vks (20 wks flat k	nit & jacquard)		(wanter transfer tran
SR related isks / remarks:					Risk(s) - Environmental impact - Animal welfare - Health & safety working area	Risk(s) - Wages - Health & safety working area - Subcontracting = less transparancy	Risk(s) - Excessive overtime - Wages - Subcontracting = less transparancy	Risk(s) - Environmental impact - Animal welfare - Excessive overtime - Wages - Health & safety working area - Subcontracting = less transparancy			Risk(s) - Subcontracting = less transparancy - Excessive overtime	Risk(s) - Excessive over - Wages - Health & safet - Subcontractin transparancy - Environmenta - Animal welfari	ty working area g = less	Risk(s) - Excessive overtim - Wages - Health & safety w - Subcontracting = transparancy	orking area		Risk(s) - Excessive overtime - Wages - Health & safety working area - Subcontracting = less transparancy - Environmental (transport air/boat/truck)				Risk(s) - Environmental (chemicals, packaging, transport) - Animal welfare
					How to avoid / By who?	How to avoid / By who?	How to avoid / By who?	How to avoid / By who?			How to avoid / By who?	How to avoid / By who?	,	How to avoid / By who?			How to avoid / By who?			How to avoid / By who?	
					* Design * Buying * CSR coördinator >	* Buying * Merchandise	* Merchandise * Buying	* Design * Buying * CSR coördinator ->		* Buying	* Buying		* Buying			* Buying			* Buying * QC * Allocation * Logistics		
					- Set goals for use of sustainable materials - Visit seminars & workshops for research & developments in sustainable options - Discuss sustainable alternatives with suppliers	- Set realistic KPI's for Buy In Margin (BIM), average buying price level per product group > non realistic KPI's can cause pressure on buying prices > risking an effect on production planning (subcontracting), paid wages, hazardous situations in working environment (full factories), etc Request open costings for more insight and have dialogue with supplier on wages and costing - Get insight in inflation and (minimum) wages increase	- Without a buyingplan it is harder to give forecasts to suppliers, so they can not make a decent production planning based on needed capacity > risking an effect on prod. planning (subcontracting/excessive overtime), paid wages, hazardous situations in working environment (full factories), etc.	- Set goals for use of sustainable materials (Roadmap Sustainability 2025) - Send complete information & clear technical sketch for 1st proto development so # of proto's can be kept as low as possible > more proto's means longer development time which often leads to shorter production leadtimes, risking an effect on prod. planning (subcontracting/excessive overtime), paid wages, hazardous situations in working environment (full factories), etc.		- Consolidate # main suppliers & so # of production locations to increase long term business relations & gain transparency - Increase commitment from suppliers in working on CSR goals by commiting to turn over - Ensure the right factory produces the right product, avoiding subcontracting, excessive overtime, etc In case of new production location(s) the vendor set up procedure needs to be followed	supplier in relation to bulk & monitoring ss - Send complete information for 1 st proto development on time, so # of proto's can be kept as low as possible > more proto's means longer development time which often leads to shorter production leadtimes, risking an effect on the production production leadtimes, risking an effect on the production leadtimes, risking an effect on prod. planning (subcontracting / excessive overtime), paid wages, shazardous situations in working environment (full factories), etc.		situations in working environment (full factories), etc.			- Place order on time based on realistic leadtime (reference Year calender / Critical path) - Order size in line with production capacity / leadtime - Avoid last minute changes to styles - If a last minute style change is requested, buyin should agree to a reasonable leadtime and new ETD in agreement with supplier - last minute changes lead to shorter production leadtimes, risking an effect on prod. planning (subcontracting/excessive overtime), paid wages, hazardous situations in working environment (full factories), etc realistic leadtimes can avoid last minute deliveries by airplane		ng n	> - Request test reports / certificates for styles indicated as high risk di development in materia finish - Test bulk delivery rand of styles with high risk materials or finishes according to RSL - Distribution of goods to on commercial results tavoid additional relocat of goods - Recycle packaging in warehouse - Combine transport to stores to reduce # of transport		
					unt to 2	west to a	ugit to 2				unt ter										unit to 2
					With what? - CSR Policy / CoC - Roadmap sustainability 2025 - Product guidelines (for materials)	With what? - Country/region related info on wage standards from sources online and/or NGO's, Modint wages & salary alert/newsletter - Buying plan with buying price & margin target / calculations - Open cost calculation template	With what? - Buying plan from which a sourcing/allocation plan with budget / forecast per supplier can be made	- Product gu - Stylesheet			With what? - Buying / sourcing- allocation plan - CSR Policy / CoC - Roadmap sustainability 2025 - FNG Vendor set up procedure	trim info - Year calendar - Product guide materials)	naterials, fabric & / Critical path	With what? - PDM system with comments, picture - Year calendar / Co	s and sizespec		With what? - Year calenda	r / Critical path			With what? - Restricted Substances (RSL) latest version - Recycling projects - Transport consolidatio