

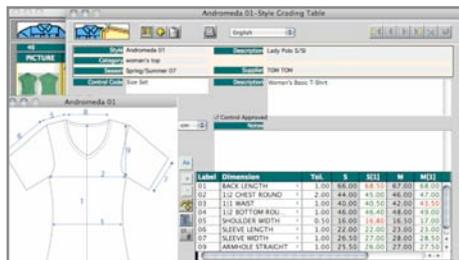
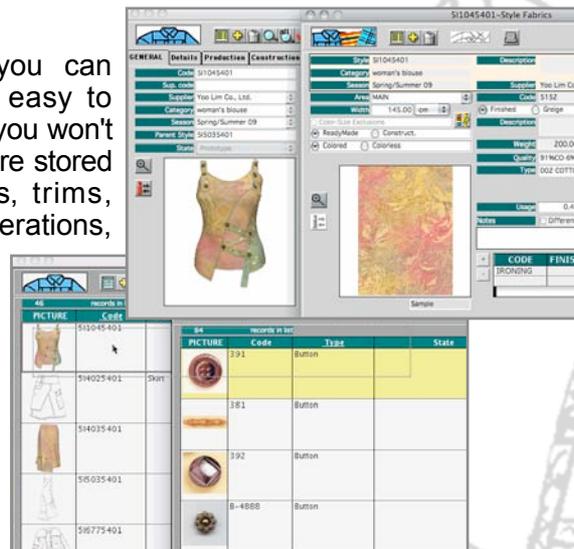
PolyOrganize

Workflow-driven Product Lifecycle Management

PolyOrganize is a complete, out-of-the-box PLM system which will help you achieve immediate improvements in all aspects of your style development processes. Here are just a few of the system's important features.

Libraries and Templates

PolyOrganize was designed so that you can structure data in a form that makes it easy to re-use, quick to specify, and ensures that you won't miss any details. Style-independent data are stored in libraries. There are libraries for fabrics, trims, colors, measurement charts, labor operations, prices, and much more. You can create templates, or placeholders, for groups of objects ranging from styles and trims to sizing, sewing operations and style checklists. Templates can be instantly retrieved and modified where appropriate.



Drag & Drop Simplicity

Style definition is as easy as dragging objects from libraries onto styles. Components can be easily selected visually from their preview image.

Image Handling

PolyOrganize lets you associate one or more images with every aspect of the style specification. An integrated picture editor can be used to annotate pictures, for example for detailed information on operations, measurement sketches or care label instructions. Images can be stored inside the database in compressed format, or linked as external files. All major image formats are supported.

Document Management

PolyOrganize comes with a document management system which allows you to store or link any form of electronic document. You can associate an unlimited number of images, spreadsheets, word processing documents, sound, or video files with any style.

Power Search

PolyOrganize provides a wide range of search functions and the power to combine search criteria to get useful information. Data can be filtered in many ways according to any kind of criteria. For example, you can find all the single-jersey 100% cotton fabrics used in the current collection, or find all styles created after a given date which use a certain fabric. Each user can define his own search profiles or use existing queries out of a predefined pool.



Key Features

Workflow Management

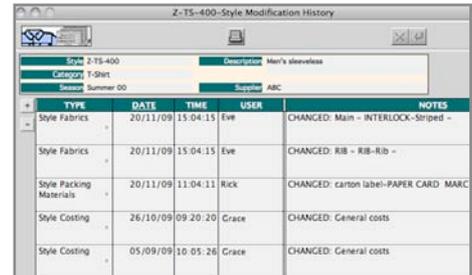
The workflow module in PolyOrganize provides a variety of tools and functions for coordinating and monitoring the complete product development cycle. Task lists are generated automatically according to user defined rules. User or workgroup-specific to-do lists include deadlines, milestones, and priorities. Milestones can be linked to specific style components, such as fabrics or size specs. Automatic events such as e-mail notification can be triggered at each milestone. Work in progress can be monitored viewing a graphical presentation of the current status of development.



LINE	DESCRIPTION	DEPARTMENT	RESPONSIBLE	MIN	MAX	DATE	COMPLETED
1	STYLE	STYLE	Jack	1	1	18/02/10	100%
2	FABRICS	FABRICS	Jack	1	1	24/02/10	100%
3	TRIMS	FABRICS	Jack	1	1	27/02/10	100%
4	COLORS	STYLE	Jack	1	1	27/02/10	100%
5	PATTERNS	PATTERNS	Grace	1	1	02/03/10	100%
6	CUTTING	CUTTING	Grace	1	1	08/03/10	100%
7	SEWING	SEWING	Grace	1	1	15/03/10	100%
8	FINISHING	FINISHING	Grace	1	1	15/03/10	100%
9	PACKING	PACKING	Grace	1	1	15/03/10	100%
10	INSPECTION	INSPECTION	Grace	1	1	15/03/10	100%

Searchable, Proactive Messaging System

PolyOrganize provides your organization with a searchable messaging system in which messages can be related to styles and categorized according to your own specifications. Messages can also be sent via e-mail to anyone, including PolyOrganize users, external contractors, or suppliers. PolyOrganize can be set to automatically generate and send messages or e-mails to concerned parties under certain conditions, such as when something is overdue, or a modification is made to a style definition.



TYPE	DATE	TIME	USER	NOTES
Style Fabrics	20/11/09	15:04:15	Eve	CHANGED: Main - INTERLOCK-Striped -
Style Fabrics	20/11/09	15:04:15	Eve	CHANGED: RIB - RIB-Rib -
Style Packing Materials	20/11/09	11:04:11	Rick	CHANGED: carton label-PAPER CARD MARC
Style Costing	26/10/09	09:20:20	Grace	CHANGED: General costs
Style Costing	05/09/09	10:05:26	Grace	CHANGED: General costs

Change Management

You can turn on and configure automatic tracking of style modifications. PolyOrganize will record every change made, logging the department, the user, and a detailed description of the change. You can configure the tracking mechanism to activate only after a specified development stage, and to send messages and e-mails when specific types of events occur.

Customization

PolyOrganize is easily and extensively customizable. Through mechanisms such as user-definable fields, a units editor, a view editor, and an extensive set of preferences, PolyOrganize can be tailored to fit the needs of virtually any organization. System setup and configuration do not require any programming skills.



NAME	CODE	DESCRIPTION	UNIT	PRICE	DESCRIPTION
Color	00101	Color	1	0.00	1 per color (1 of each color)
Label	00102	Quality Label ALASKA ADVENTURE	1	0.00	1 per label (100 per roll)
Competition Label	00103	Competition Label ALASKA ADVENTURE	1	0.00	1 per label (100 per roll)
Wash Care	00104	Wash Care	1	0.00	1 per label (100 per roll)
Wash Care	00105	Wash Care	1	0.00	1 per label (100 per roll)
Wash Care	00106	Wash Care	1	0.00	1 per label (100 per roll)
Wash Care	00107	Wash Care	1	0.00	1 per label (100 per roll)
Wash Care	00108	Wash Care	1	0.00	1 per label (100 per roll)
Wash Care	00109	Wash Care	1	0.00	1 per label (100 per roll)
Wash Care	00110	Wash Care	1	0.00	1 per label (100 per roll)

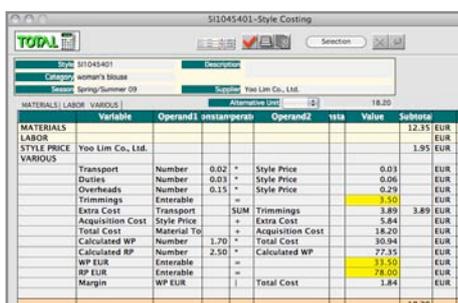
Dynamic Custom Reports

PolyOrganize provides an extensive set of ready-made reports, which you can use as they are or which you can customize.

Using its built-in GUI report editor, end users can truly create and modify their own reports. The results of a query with Power Search can be printed out as a report or stored and forwarded in electronic form. Reports can be grouped, to expedite printing or mailing of information packages.

Cost Calculation

The cost calculation function in PolyOrganize can be used to control prices from the start of product development. This makes it easy to ensure that only products in the desired price range are developed. An initial cost estimate can be continually refined, as actual data becomes available. Fabric consumption can be linked to real marker data. Fabric costing can be drilled down to the yarn level.



MATERIALS	LABOR	Variable	Operand1	operator	Operand2	UNIT	Value	Subtotal
MATERIALS	LABOR						12.35	EUR
		Yoo Lim Co., Ltd.					1.95	EUR
		Transport	Number	0.02	*	Style Price	0.03	EUR
		Duties	Number	0.03	*	Style Price	0.06	EUR
		Overheads	Number	0.15	*	Style Price	0.19	EUR
		Trimming	Enterable				3.30	EUR
		Extra Cost	Transport	SUM		Trimming	3.89	EUR
		Acquisition Cost	Style Price	+	Extra Cost		5.84	EUR
		Total Cost	Material To	+	Acquisition Cost		18.20	EUR
		Calculated WP	Number	1.70	*	Total Cost	30.94	EUR
		Calculated RP	Number	2.50	*	Calculated WP	77.15	EUR
		WP EUR	Enterable				33.30	EUR
		RP EUR	Enterable				78.00	EUR
		Margin	WP EUR		Total Cost		1.84	EUR
							18.20	

PolyOrganize lets you maintain multi-currency, multi-supplier price lists for all the materials in the database. The click of a button updates the cost of all materials in a style, according to the latest or preferred prices in the price list. Costing can also be done separately for any size/color combination.

Multilingual

PolyOrganize is available in a number of languages, and each individual user can choose the language in which forms are viewed and printed.