

PRODUCT

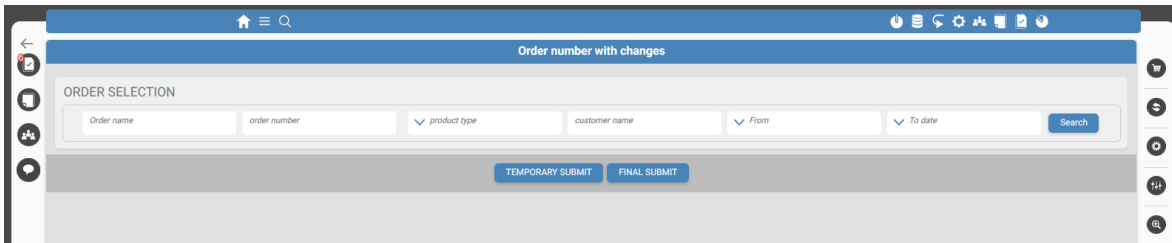
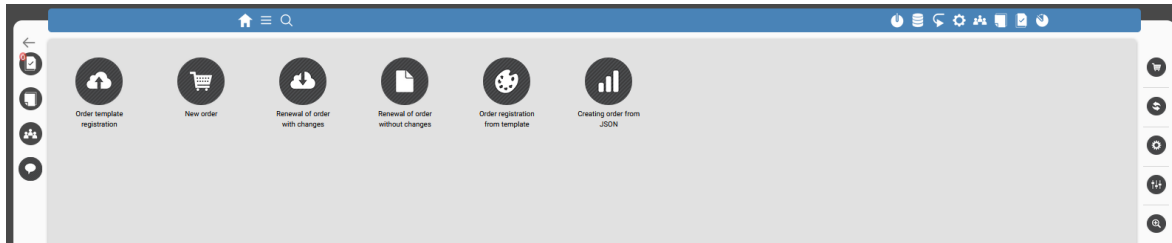


Last update: September 1402



Order

Employee of the order/customer department



In the orders cartable, you can register different "order templates" based on the customer's needs. (An order template is a pre-made order registration form in which the information of some of the fields that are fixed is filled in and registered at the time of registering the template.)

The customer can use these templates from the "Customer Panel" section to register an order. In this section, in addition to registering new orders, you can renew orders from previous orders in two ways:

1. Order with changes
2. Order without changes

Order

Employee of the order/customer department



The screenshot displays the 'SERVICES' section of the Parsys Management Information System. It features two main service categories: 'Lithography' and 'Printing'. Each category includes a 'tea box' section with a 'print form count' field and a 'Registration of authorized devices for production' dropdown. The 'Lithography' section has tabs for 'Service information' and 'Commodity information', with fields for 'litographisendo', 'litographiprintingpartner', 'litographidescription', 'numberofplates', and 'numberofplatesbehind'. The 'Printing' section has tabs for 'Service information', 'Commodity information', and 'Service files information', with fields for 'batchnumberemptiness', 'printwaterbase', 'printverni', 'chaploration', 'chapidescription', 'digitalchapl', and 'typeofVerni'. The footer includes the Parsys logo and 'Copyright reserved by Parsys MID'.

In order:

General information about the order: type of product, customer name, order registration and delivery date, and number of final products.

Technical information about the order: identification of the required sub-products and their specifications, the required services for the product, and the goods required for each service.

In this section, the quantity of each service can also be automatically calculated using Parsys' formula writing system.

Order

Employee of the order/customer department



ORDER INFORMATION

project subject	customer name	product type	product final count	order date	request delivery date	revision code
Tea box Lipton	sara tayebi	tea box	1,000,000	1402-10-17	1402-10-27	1

DESCRIPTION

PRODUCT AND SUBPRODUCTS

tea box

length	width	lpcode	customordernumber	Numberofcustomererequests
500	350	123456		0

print form

printform length	printform width	printform	type	sides	code	count in form
1,000	700	4.5	Complete Form	one side	123456	10

number: description:

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In the new update of Parsys, a concept called product and sub-product has been added.

Product: A product is a good that is defined in the warehouse and has its own code. The list of possible services for each product is also specified.

Sub-product: It means a semi-finished product that leads to the production of a product, such as "printed and divided form" which are sub-products of boxes or "printed form, cover and text" which are sub-products of books.

Assistant

Employee of the order/customer department



HELPER INFORMATION

New registration
 Selection

NAME

On show

form +

DESCRIPTION

SETTING

ROW	Field name	Formula	Show only	Active

Save

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Other important changes to Parsys include the addition of "Assistant" to the system management section, which automatically fills in a large part of the technical information required in the order entry section.

With the use of the assistant, you only need to enter the general information for each order, then the system will automatically select the services required for the order, add the goods required for each service, and fill in the required information for each service and product

Feasibility

Manager of product engineering department



The screenshot displays a software interface for managing product engineering. It features a top navigation bar with a home icon, a search icon, and several utility icons. Below the navigation bar, there is a list of items with columns for ID, name, brand, color, and percentage. The items listed are:

- Item 2: link, amountInProject: 0.0, brand: Typochimiki S.A, color: Cyan, percentage: 0.1
- Item 4: Two-sheet five-color printing with water-based ink P-103, 100,982
- Item 5: Die Cutting, diecutcohasbarjeste: درجہ diecuthasbarjeste: درجہ diecutfilm: درجہ, 100,982
- Item 1: Matrix, type: 0/8+0/4
- Item 2: tea box, length: 500, width: 350, hpcode: 123456, Numberofcustomerrequests: 0.0

Below the list, there is a section titled "SERVICES AND COMMODITIES" containing a table with the following data:

row	Service name	Sub product name	File name	Image	Upload design	status	Description
1	Printing	print form	Print layout			<input type="checkbox"/> Disapproval	<input type="text"/>
2	Printing	print form	Individual artwork			<input type="checkbox"/> Disapproval	<input type="text"/>
3	Printing	print form	Form artwork			<input type="checkbox"/> Disapproval	<input type="text"/>
4	Printing	print form	Single blade			<input type="checkbox"/> Disapproval	<input type="text"/>

The footer of the interface includes the Parsys logo and the text "Copyright reserved by Parsys MIS".

In this cartable, the complete information related to each order, along with the files received from the customer (or the files of the previous version of the same order), are displayed to the specialist. The relevant specialist can approve or reject the files registered by the ordering unit based on the files. These files can be graphic design, engineering drawings, and so on. The specialist can also upload them to the archive if they have any files.

Expert assignment

Design department manager/research and development expert/orders expert



row	Customer file	service name	layer	File name	designer
1	Download	Printing	print form	Print layout	faezeh.sh
2	Download	Printing	print form	Individual artwork	faezeh.sh
3	Download	Printing	print form	Form artwork	faezeh.sh
4	Download	Printing	print form	Single blade	faezeh.sh
5	Download	Printing	print form	Form blade	faezeh.sh
6	Download	Die Cutting	print form	Template design	faezeh.sh
7	Download	Die Cutting	print form	Printing plate	faezeh.sh

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In case one or more files are rejected, or if there are no design files, the design manager can use this folder to specify which of the specialists associated with each file will design it.

(It is worth mentioning that at the time of writing this document, only one specialist can be selected for all files.)

Make an order

Designer, orders expert/product engineering expert/research and development expert



The screenshot displays the 'DESIGN PRODUCTION' interface. It is divided into three main sections:

- ORDER AND CUSTOMER DATA:** A table with the following data:

customer name	order number	123-39-1-24-0-1	order date	1402/10/17
sara tayebi	project subject	Tea box Lipton	request delivery date	1402/10/27
	product type	tea box	mosalsal number	38,347
	confirmer	amirhosein najarzagadan	DESCRIPTION	
	product final count	1,000,000	designer	faezeh shokri
	revision code	1		
- SUB PRODUCTS AND SERVICES DATA:** A table with columns: row, Commodity / Service name, and Required amount.

row	Commodity / Service name	Required amount
1	print form printform length: 1000 printform width: 700 printform: 4.5 count in form: 10 code: 123456 type: Complete Form sides: one side	
2	tea box length: 500 width: 350 hpcode: 123456 Numberofcustomerrequests: 0.0	
- SERVICE FILES:** A table with columns: row, File name, Related to the service, layaname, Customer file, and Upload.

At the bottom, there is a footer with 'Management Information System', the 'Parsys' logo, and 'Copyright reserved by Parsys MIS'.

Specialists who have been assigned to them in the previous stage of the work have access to this folder and attach the files related to the different sections to the order after design, manufacturing, or editing.

The relevant specialist has full access to change order information. He can finalize and prepare the customer's order for product engineering by communicating with the customer.

Product engineering

Manager of product engineering department



The screenshot displays a web interface for product engineering. It features a sidebar on the left with icons for home, users, and chat. The main content area is divided into sections:

- PRODUCT**: A dropdown menu is set to 'print form'. Below it, a section for 'tea box' has a button 'Record the prerequisites of this sub-product'. It contains fields for: length (500), width (350), hpcode (123456), customordernumber (empty), and Numberofcustomerrequests (0, checked).
- print form**: A section with a button 'Record the prerequisites of this sub-product'. It contains fields for: printform length (1,000), printform width (700), printform (4.5), type (Complete Form), sides (one side), code (123456), and count in form (10). Below these are fields for 'number' and 'description'.
- SERVICES**: A dropdown menu is set to 'Lithography', with an 'add' button and a button 'Registration of authorized devices for production'.

Capabilities of this department:

- To review and, if necessary, change the technical information entered in the order entry section.
- To review and, if necessary, change the information related to the quantities of services and goods (calculated by the system or entered by the operator).
- To specify the prerequisite relationship between the product and the sub-product. (The planning unit will plan the project based on these relationships).

Product engineering

Manager of product engineering department



The screenshot shows a software interface for product engineering. It features a sidebar with navigation icons and a main content area. The 'Lithography' section is active, displaying a list of services with checkboxes. A dropdown menu is open over the list, showing options like 'Select all' and 'remove all'. Below the list, there are input fields for 'lithographprintingpartner', 'lithographdescription', 'numberofplates', and 'numberofplatesbehind'. The 'Printing' section is also visible, showing a 'print form count' field with the value '100,982' and various checkboxes and dropdown menus for 'batchnumberemptiness', 'printwaterbase', 'printverni', 'chaplocation', 'chapdescription', 'digitalchap', and 'typeofVerni'.

The capabilities of this department:

- To specify the authorized machinery for the production of each service based on the order information

Product engineering

Manager of product engineering department



Heat Seal Lacquer

Thermal Laminating

Foil Stamping

Uv

Embossing

Padding

Final Control

PRIORITIZE SERVICES FOR PRODUCTION

tea box

print form

Box Gluing Packaging Lithography Printing Die Cutting

SUBMIT

The capabilities of this department:

- To review the sequence of production (service) processes in production and, if necessary, change them.

to calculate the price

Price calculation expert



PRICE COMPUTING DATA

Payment type:

● subProduct ● service ● commodity

row	Commodity / Service name	count	System price	Previous price	Operator price	Single product price
1	● print form					
1	● Lithography	5			<input type="text"/>	
1	● plate - type 4.5	5			<input type="text"/>	
2	● Plate Setter	5			<input type="text"/>	
3	● Printing	100,982			<input type="text"/>	
1	● Paper - type Glossy paper easy op...	100,982			<input type="text"/>	
1	● ink - color Cyan - brand Typochimi...	141			<input type="text"/>	
4	● Two-sheet five-color printing with ...	100,982			<input type="text"/>	
5	● Die Cutting	100,982			<input type="text"/>	
1	● Matrix - type 0/8-0/4				<input type="text"/>	
2	● tea box				<input type="text"/>	
1	● Box Gluing	1,009,820			<input type="text"/>	
2	● Packaging	1,009,820			<input type="text"/>	

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Price calculation in the Parsys system can be implemented by two methods, cost plus (cost of production plus profit percentage) and tariff. These calculations are performed by the Parsys formula writing system at the production cost level for each service (price calculation formula in the service definition page) and the cost of raw materials (price calculation formula in the product definition page) by the Parsys company and will be changeable by the system admin. In this section, in addition to the system calculation, the relevant expert can also enter their proposed price. This amount will be approved by the management in the next folder with the amount calculated by the system.

to calculate the price

Price calculation expert



For all services and products defined in the system, a "form" is created, in which the required features for each service and product can be defined. The Parsys form builder system easily allows adding and deleting information fields to any section, which can be used in formula writing.

Manager approval

CEO



row	Commodity / Service name	count	System price	Price approved by the manager	Operator price	Single product price	difference
1	print form						
2	Lithography	5	0	<input type="text" value="0"/>	0	0	0
3	plate - type 4.5	5	11,250,000	<input type="text" value="11,250,000"/>	11,250,000	2,250,000	0
4	Plate Setter	5	0	<input type="text" value="0"/>	0	0	0
5	Printing	100,982	0	<input type="text" value="0"/>	0	0	0
6	Paper - type Glossy paper easy op...	100982	0	<input type="text" value="0"/>	0	0	0
7	Ink - color Cyan - brand Typochimi...	141.375	0	<input type="text" value="0"/>	0	0	0
8	Two-sheet five-color printing with ...	100,982	0	<input type="text" value="0"/>	0	0	0
9	Die Cutting	100,982	0	<input type="text" value="0"/>	0	0	0
10	Matrix - type 0/8+0/4		0	<input type="text" value="0"/>	0	0	0
11	tea box						
12	Box Gluing	1,009,820	0	<input type="text" value="0"/>	0	0	0
13	Packaging	1,009,820	0	<input type="text" value="0"/>	0	0	0
14	Basket		0	<input type="text" value="0"/>	0	0	0

Here, the manager can view the information for each project and the prices calculated in the previous stage, and if approved, send the project to the next stage. He can also send the work back to the previous folders if necessary. Also, when the price is changed, the difference between the price calculated by the system and the price entered by the expert is automatically recorded.

Contract of sale

Sales Expert



The screenshot displays a web-based interface for managing sales contracts. At the top, there is a navigation bar with a home icon, a search icon, and several utility icons. Below this, a breadcrumb trail shows 'product', 'subProduct', 'service', and 'commodity'. The main content area is split into two sections. The first section, 'PRICE COMPUTING DATA', lists four data points: 'calculated system price', 'operator price', 'Confirmed price', and 'one unit price of product'. The second section, 'CONTRACT DATA', contains several input fields: 'contract date' (set to 1402-10-18), 'contract finish date' (set to 1402-10-18), 'print confirmer' (set to Design), 'send by' (set to Seller), 'send address', and 'DESCRIPTION'. Below these fields are 'Payment type' and 'add contract file' (with a 'Select' button), and 'services' (with 'Add' and 'submit' buttons). At the bottom of the form, there is a row of action buttons: 'REMOVE ORDER' (red), 'NOT CONFIRMED BY CUSTOMER' (red), 'SUBMIT', 'PRINT CONTRACT', 'REMOVE GROUP ORDERS', and 'CONTRACT FACTOR BY GROUP'. The footer includes the Parsys logo, 'Management Information System', and 'Copyright reserved by Parsys MIS'.

In this cartable, order and price information (including: price calculated by the system, price proposed by the operator, and price approved by the manager) is displayed. The "contract information" must also be filled in by the relevant specialist and the contract file uploaded. If multiple orders have been placed from a specific customer, you can use the "Group contract invoice" option in this folder to receive an invoice including "all orders for that customer" as output. There is also the option to "delete group orders from a specific customer

Design feasibility and designer assignment

Design department manager



row	Customer file	service name	layer	File name	designer
1	Download	Printing	print form	Print layout	▼
2	Download	Printing	print form	Individual artwork	▼
3	Download	Printing	print form	Form artwork	▼
4	Download	Printing	print form	Single blade	▼
5	Download	Printing	print form	Form blade	▼
6	Download	Die Cutting	print form	Template design	▼
7	Download	Die Cutting	print form	Printing plate	▼

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The "Design Feasibility" cartable has the same capabilities as the "Feasibility" cartable, but with the difference that it can be used more for "form designs". In the "Designer Allocation" folder, if one or more files are rejected or there is no design file, the design manager uses this folder to specify which of the experts will perform the form designs

nesting

designer



The screenshot displays a web application interface with a table of service files. The table has columns for 'row', 'File name', 'Related to the service', 'Sub product name', 'Customer file', and 'Upload'. The first row shows 'Print layout' with a 'Download' button and a 'Select' button. The second row shows 'Individual artwork' with a 'Download' button and a 'Select' button. The interface also includes a top navigation bar with a home icon, a search bar, and various utility icons. A sidebar on the left contains navigation icons. The footer includes the Parsys logo and the text 'Copyright reserved by Parsys MIS'.

row	Commodity / Service name	Required amount
1	print form printform length: 1000 printform width: 700 printform: 4.5 count in form: 10 code: 123456 type: Complete Form sides: one side	
2	tea box length: 500 width: 350 hpcode: 123456 Numberofcustomerrequests: 0.0	

row	File name	Related to the service	Sub product name	Customer file	Upload
1	Print layout	Printing	print form	<input type="text"/>	<input type="text"/>
2	Individual artwork	Printing	print form	<input type="text"/>	<input type="text"/>

In this cartable, the expert who was assigned the work in the previous stage can download and review the files sent by the customer, as well as upload the files that he designed

Customer

Sales Expert



The screenshot displays the 'Customer' approval interface. At the top, there is a navigation bar with a home icon, a search icon, and several utility icons. Below this, the customer details are presented in a table format:

customer name	order number	123-39-1-24-0-1	order date	1402/10/17
sara tayebi	project subject	Tea box Lipton	request delivery date	1402/10/27
	product type	tea box	mosalsal number	38,347
	confirmer	amirhosein najarzagadan	DESCRIPTION	
	product final count	1,000,000	designer	faezeh shokri
	revision code	1		

Below the table is a section titled 'LIST OF DESIGNS'. It includes a checkbox for 'Confirm by Customer' (which is currently unchecked) and a 'Print layout' button. A large empty box is provided for the design files, with a placeholder text 'Click for visit file' and a status indicator 'confirmed by customer'. At the bottom of the interface, there are three prominent buttons: 'SEND TO DESIGN PRODUCTION' (in red), 'CONFIRM FILES', and 'SEND TO CUSTOMER'. The footer of the application shows the 'Parsys' logo and the text 'Management Information System' and 'Copyright reserved by Parsys MIS'.

In the "Customer Approval" cartable, we can specify that the link to the design files of the project be sent to the customer via "email or SMS" and the customer can approve or reject. The expert can also approve the uploaded files in case of contact with the customer, or return them to the previous stage of "design production"

Client approval status

Sales Manager



The screenshot displays a software interface with a top navigation bar containing a home icon, a search icon, and several utility icons. The main content area is divided into two sections. The first section, titled "ORDER AND CUSTOMER DATA", contains a table with the following information:

customer name	order number	order date
sara tayebi	123-39-1-24-0-1	1402/10/17
project subject	request delivery date	mosalsal number
Tea box Lipton	1402/10/27	38,347
product type	confirmer	DESCRIPTION
tea box	amirhosein najarzagadan	designer
product final count	revision code	faezeh shokri
1,000,000	1	

The second section, titled "LIST OF DESIGNS", features a "Print layout" button and a file upload area with the text "Click for visit file". Below the upload area, there is a green checkmark and the text "confirmed by customer". At the bottom of the interface, there are two buttons: "SEND TO DESIGN PRODUCTION" (in red) and "GO TO THE NEXT STEP" (in blue).

In the "Customer Approval Status" cartable you can also review the status of files approved or rejected by the customer. In case of approval, the project can be approved to proceed to the next stage, or in case of rejection, it can be returned to the "design production" stage

Commerce

Commercial department manager



The screenshot shows a web application interface for commerce management. At the top, there is a navigation bar with a home icon, a search icon, and several utility icons. Below the navigation bar, there is a header section with the text "2" and "tea box" followed by attributes: "length: 500 width: 350 hpcode: 123456 Numberofcustomerrequests: 0.0".

The main content area displays a table with the following columns: "row", "Product Name", "commodity code", "Commoditytype supply time (hour)", "amount in warehouse", "Purchased commodity", and "total required amount". Each row has a "Submit commoditytype supply time" button next to the supply time value.

row	Product Name	commodity code	Commoditytype supply time (hour)	amount in warehouse	Purchased commodity	total required amount
1	Paper #type Glossy paper easy open 152#gramazh 350#length 1000#width 700#brand Golden Coin	40_598	1	100982.0 sheet	0	100982.0 sheet
2	Matrix #type 0/8*0/4	43_4	0	0	0	0
3	Ink #color Cyan#brand Typochimiki S.A	44_491	0	141.375 Kg	0	141.375 Kg
4	plate #type 4.5	47_5	0	5.0 number	0	10.0 number
5	Basket	91_2	0	0	0	0

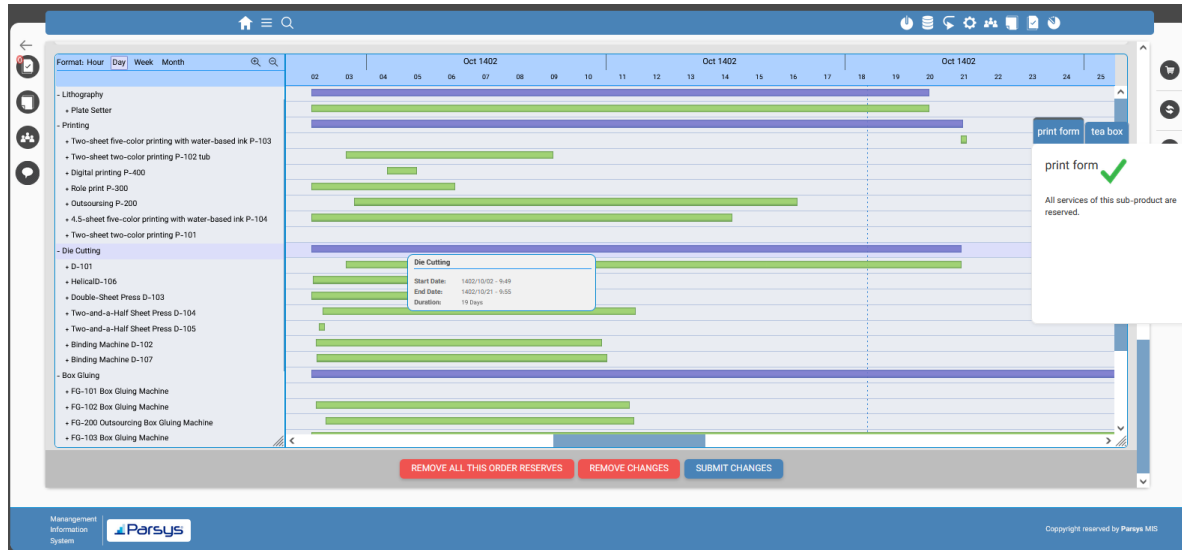
Below the table, there is a "DESCRIPTION" section. At the bottom of the interface, there is a footer with the text "Management Information System" and the Parsys logo, along with the copyright notice "Copyright reserved by Parsys MIS".

In this section, information related to the supply of the required goods is reviewed. The commercial department expert can specify the "time required to supply the goods" based on the "quantity required for the order".

In addition, other information including: "quantity in stock", "orders in progress", "total required quantity" and also the status of "reservation" are displayed in this folder.

planning

Director of planning department



The planning features in this cartable are based on MSP.

In here, all the services specified for the product and sub-product can be scheduled separately.

In the Parsys planning section, you can view the scheduled program for each device and plan for the current project based on it

planning

Director of planning department



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Also, using formula writing for different devices, the working time of each device is automatically calculated based on the print run and type of work.

planning

Director of planning department



If you need to make changes to the schedule, you can view the schedule for each device separately on a separate page and make changes if necessary.

Other features of this system include the following:**

1. **MRP** : This is done by automatically checking the inventory levels of the required products for each order based on the bill of materials (**BOM**) for that order. If the products are available in stock, they are reserved for the existing order. If they are not available, a purchase request is created for the purchasing and supply unit.
2. **Domino effect handling** : If a project is urgent and needs to be executed earlier than the rest of the projects, or if a number of machines break down and need to be moved, the Parsys system intelligently handles all reservations for the same service and subsequent services for all scheduled projects in a way that does not interfere with the execution of projects

Purchasing and logistics

Manager of purchasing and logistics department



The screenshot displays the Parsys Management Information System interface. At the top, there is a navigation bar with a home icon, a search icon, and various utility icons. Below this is a table with 5 rows of product information. Each row includes a 'row' number, 'Product Name', 'commodity code', 'Commoditytype supply time (hour)', 'amount in warehouse', 'Purchased commodity', and 'total required amount'. Each row also has a 'Submit commoditytype supply time' button. Below the table is a 'Purchase requests' section with three radio buttons: 'Requests pending approval' (unchecked), 'Approved requests' (checked), and 'Rejected requests' (unchecked). Below this is another table with columns: 'row', 'Product Name', 'commodity c. amount', 'unit', 'Unit price', 'Total price', 'Applicant', 'Request date', 'ApprovalStatus', 'Approval date', and 'buy'. The bottom of the interface shows the Parsys logo and 'Copyright reserved by Parsys MES'.

row	Product Name	commodity code	Commoditytype supply time (hour)	amount in warehouse	Purchased commodity	total required amount
1	Paper #type Glossy paper easy open 152#gramazh 350#length 1000#width 700#brand Golden Coin	40_598	1	100982.0 sheet	0	100982.0 sheet
2	Matrix #type 0/8-0/4	43_4		0	0	0
3	Ink #color Cyan#brand Typochimiki S.A	44_491		141.375 Kg	0	141.375 Kg
4	plate #type 4.5	47_5		5.0 number	0	10.0 number
5	Basket	91_2		0	0	0

row	Product Name	commodity c. amount	unit	Unit price	Total price	Applicant	Request date	ApprovalStatus	Approval date	buy
No filter applied										

This cartable displays the following information:

- Order information
- Order file information

In the order information section, you can view the following:

Information about the products required in the order

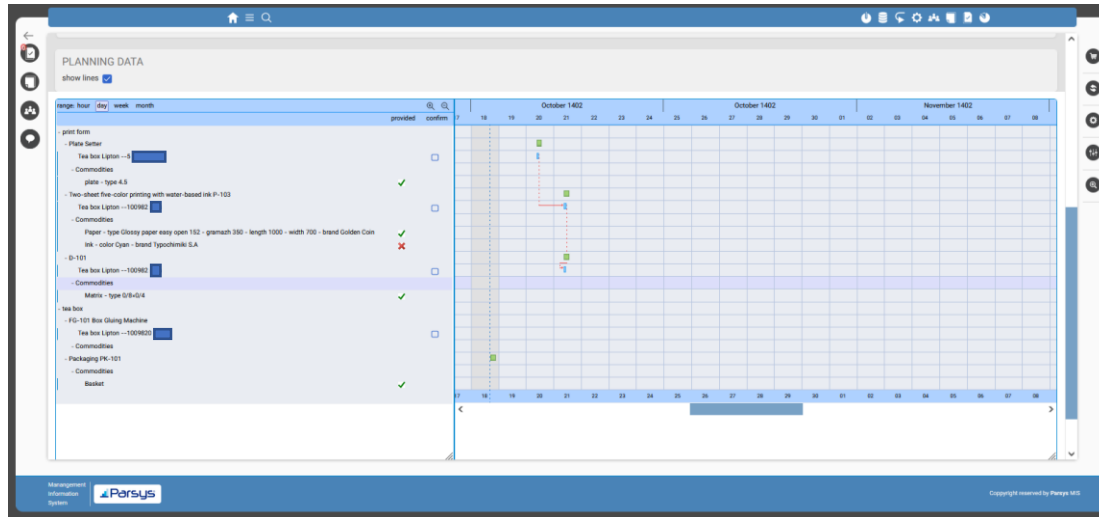
Purchase requests, classified as "pending approval," "approved," and "rejected."

Based on this information, you can issue a purchase order for the desired products.

System-generated requests are automatically marked as approved.

production order

production manager



In this section, you can view the devices that have been reserved for this project in the planning section and issue a production order by approving them. After issuing the production order, the project is placed in the folders of the production devices in the order specified in product engineering

Warehouse transaction with production hall

warehouse manager



The screenshot displays the Parsys Warehouse Manager interface. At the top, there are navigation tabs for 'product', 'subProduct', 'service', and 'commodity'. Below this is a table with columns for 'row', 'Commodity / Service name', and 'Required amount'. Two rows are visible: row 1 for 'print form' and row 2 for 'tea box'. Below the table is a section titled 'PRODUCTION INFORMATION OF PREVIOUS SERVICES' with a table of columns including 'Subproduct name', 'Service name', 'Production', 'Start time', 'Finish time', 'operator', 'Total circulation', 'Waste', 'Waste reason', 'reason for the delay', and 'Description'. A 'No filter applied' message is shown. Below this is a 'Warehouses transactions' section with a 'SERVICES AND COMMODITY' table. The table has columns for 'Plate Setter', 'Two-sheet five-color printing with water-based ink P-102', 'D-101', 'FG-101 Box Gluing Machine', and 'Packaging PK-101'. A 'PRINT FORM' section is also visible with columns for 'commodity name', 'Child warehouse', 'Product code', 'required amount for project', and 'Amount in stock'. The 'PRINT FORM' table shows 'plate type: 4.5', a product code of '5979', a required amount of '5', and an amount in stock of '0'. Buttons for 'receipt' and 'remittance' are present. The Parsys logo and 'Management Information System' are at the bottom left, and 'Copyright reserved by Parsys MTS' is at the bottom right.

In this cartable, you can view production information for services that have started production. This information includes: the start and end dates of work with the services, the name of the operator who worked with the service, the amount of production, waste and the reason for waste, the reason for the stop, and the production order.

In the services and goods section of this folder, you can issue receipts and consignments for the goods of all services.

Production services

Production



revision code 1

SUB PRODUCTS AND SERVICES DATA

commodity service subProduct product

row	Commodity / Service name	Required amount
1	print form printform length:1000 printform width:700 printform:4.5 count in form:10 code:123456 type:Complete Form sides:one side	

PRODUCTION INFORMATION OF PREVIOUS SERVICES

row	Subproduct name	Service name	Production	Start time	Finish time	operator	Total circulation	Waste	Waste reason	reason for the delay	Description
No filter applied											
1	print form	Plate Setter	1	1402/10/18 17:54:42	1402/10/18 17:58:09		1	0	سایر		

1 - 1 مورد از 50 | 25 " 1 " "

selected to .csv All to .csv

PLANNING DATA
show lines

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After issuing the production order, projects are entered into production services in the order specified in product engineering. In this section, you can view and review the following:

- General order information
- Technical order information, including sub-products and services selected for the product
- Planning information
- Production information for services before this service

Production services

Production



PRODUCTION INFORMATION

Circulation produced : 0 Total circulation : 5
 Remaining circulation : 5

SERVICE INFORMATION

service: Lithography (litographiprintpartner: , litographitype: , litographiuvfilm: ,
 litographiburning: , litographiplateno: , litographidescription: , verneytype: ,
 verneydescriptions: , litographisendto: , litographiprintingpartner: , numberofplates: ,
 numberofplatesbehind: ,)

Subproduct=: print form

PRODUCTS INFORMATION

row	commodity
1	plate - type 4.5

Multi-organism
 Information
 System

Persys

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- Production information
- Information about the same service
- Information about the goods used in that service
- Design files

Production services

Production



The screenshot displays a production management software interface. At the top, there is a navigation bar with a search icon and a list of machines: PG-101 Box Gluing Machine, PG-102 Box Gluing Machine, PG-200 Outcoming Box Gluing Machine, PG-103 Box Gluing Machine, PG-104 E1100A Box Gluing Machine, and Packaging PK-101 and PK-102. Below this is a large grid area. The main content area is divided into several sections: 'PRODUCTS INFORMATION' with a table showing '1 plate - type 4.5'; 'OPERATION' with a blue 'start' button and a 'Registration form OK' button; 'DASHBOARD' with three gauges; and 'DEVICE FAILURE NOTIFICATION' with a red 'Record' button. The bottom of the interface features the Parsys logo and copyright information.

If the device is broken, the production specialist can register a device failure report.

After registration, the request goes to the maintenance department and the relevant specialist will take action to repair the device after receiving this report.

Production services

Order production stopped reason for stopping

PRODUCTION INFORMATION

Introduction of colleagues in this part of production

production rate waste Reason waste

LIST OF PRODUCTS OF THIS SERVICE

row	commodity name	amount/number of items ordered	Consumption amount	Waste amount
1	plate - type 4.5	5	<input type="text"/>	<input type="text"/>

When starting, the production specialist must press the start button and press the stop button at the end of the work.

When the stop button is pressed, a form opens that the specialist must enter the production information related to that service.

This information includes:

Reason for stop (if the project has been stopped)

Introduction of people who have worked together in this section

Amount of production, waste and reason for waste

The amount of waste for each of the goods related to that service

Production approval

production manager



row	Service name	start date	end date	Operator	production amount	Waste amount	Waste reason	Reason for stopping	Produc. Description order	Edit	confirm
1	[redacted]	1402/03/30 12:44:22	1402/03/30 12:44:36	[redacted]	3000	0	[redacted]		1	Edit	confirm
Add [redacted] 02 Product not registered for this service											
1	[redacted]	1402/02/25 12:57:31	1402/02/25 12:57:48	[redacted]	2	0	[redacted]		1	Edit	confirm

In this cartable, you can view production information for services that have started production. This information includes: the start and end dates of work with the services, the name of the operator who worked with the service, the amount of production, waste and the reason for waste, the reason for the stop, and the production order.

In the services and goods section of this folder, you can issue receipts and consignments for the goods of all services

sellfactor

Accounting

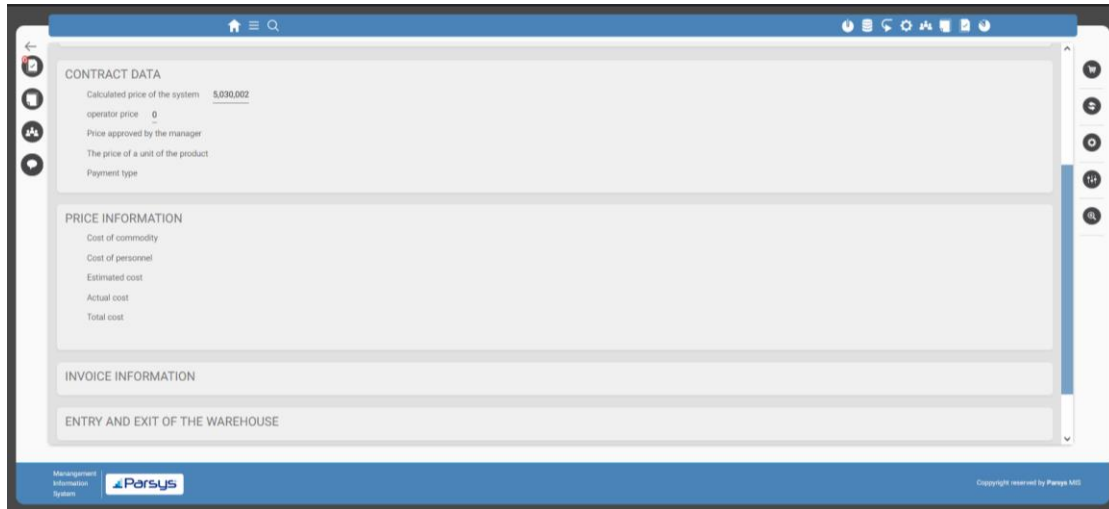


The screenshot displays the 'sellfactor' software interface. At the top, the 'sellfactor' logo is centered. Below it, a light blue navigation bar contains the word 'Accounting' and a circular profile picture of a woman with glasses. The main content area is divided into two sections: 'UNINVOICED ORDERS' and 'INVOICED ORDERS'. The 'UNINVOICED ORDERS' section contains a white box with the following text: 'Exit number:1', 'Order numbers:17260-1001-1-13-0-0', and 'count:12260'. Below this text is a blue button labeled 'Invoice registration'. The 'INVOICED ORDERS' section is currently empty. At the bottom of the interface, there is a blue footer bar with the 'Parsys' logo on the left and the text 'Copyright reserved by Parsys MIS' on the right.

In this cartable, you can generate a sales invoice for a product based on the product's warehouse output.

Project completion

the manager



In this cartable, you can view projects that have been completed and produced.

For each project, a complete report of the following items is displayed:

- Information about the contract, including: "Price calculated by the system, operator's proposed price, and price approved by the manager"
- Information about the total cost
- Invoice information
- Information about the entry and exit of goods to the warehouse
- And also information about the entry and exit of the product to the product warehouse

Form builder infrastructure

The screenshot displays the 'Form construction' interface. It is divided into two main sections: 'FORM INFORMATION' and 'FIELD INFORMATION'.

FORM INFORMATION: This section contains two radio buttons: 'Register a new form' (selected) and 'Form selection'. The 'Register a new form' option includes a 'Form name' input field and a 'Group name' dropdown menu with a plus sign for adding more groups.

FIELD INFORMATION: This section features a table with the following columns: row, Field name, Field code, Field type, Subsystem, Priority, Default value, Hidden, Display in print, Automat Read only, Mandatc, and Remove. The table contains one row with the value '1' in the 'row' column. Below the table are several action buttons: 'CLEAR THE FORM' (red), 'CLEAR THE TABLE' (red), 'FORM RENEWAL' (blue), 'FORM REGISTRATION' (blue), and 'ADD ROW' (blue).

The interface also includes a top navigation bar with a home icon, a search icon, and various utility icons. The bottom of the screen shows the 'Management Information System' logo and the name 'Parsys'.

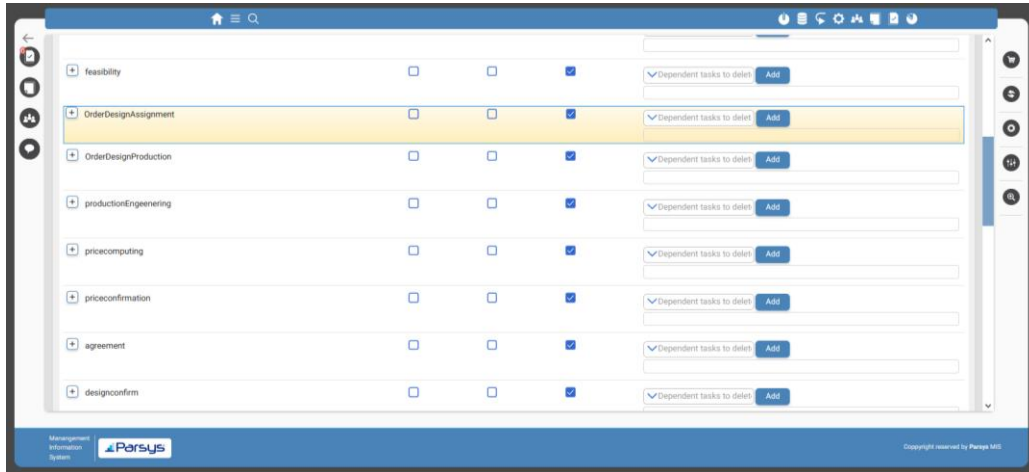
Using this feature, you can create forms for the defined services and products.

In these forms, you can define the different features required for each service or product.

For each of the defined fields, you can specify the type (number, text, etc.), access levels of different roles to that field (admin, user), priority of displaying features in the form, and the default value for that field.

You can also use formula writing to systematically calculate the value of that field (based on other input information)

Workflow infrastructure



In this section, you can define different workflows based on the different operational processes in the organization.

For each workflow, you can determine which folders are active and which folders are inactive. This means that in each workflow, projects will be placed in which folders.

By specifying the priority of the defined workflows, you can determine which projects will be executed according to which workflow.

If a project needs to be placed in multiple folders simultaneously, you can parallelize the desired folders in this section.

thanks for your attention



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