

Ensure business continuity with My Endress+Hauser

Keep an overview of your prices, transactions and more

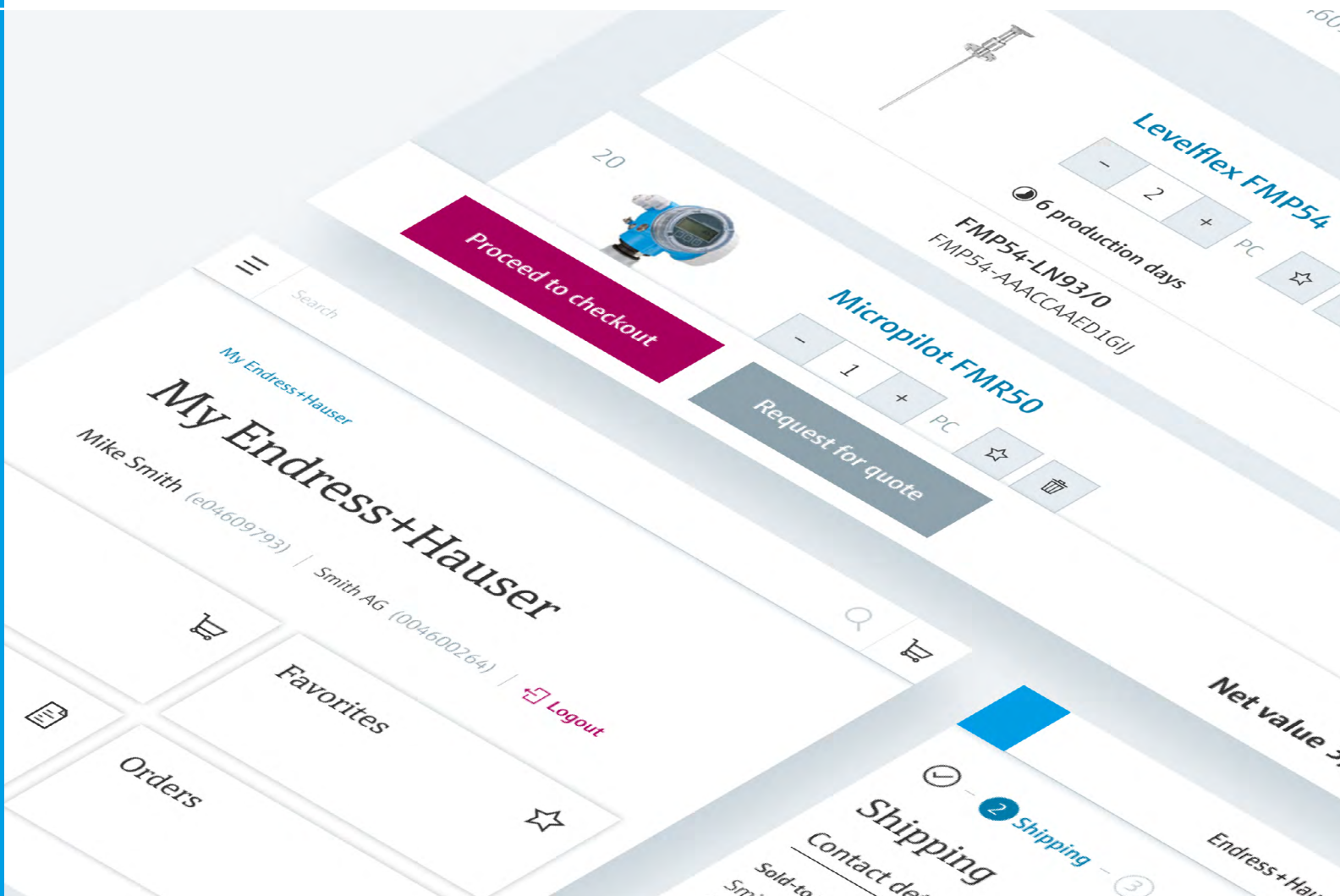


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This guide is a reference for how to use the self-serve platform. As you are learning your way around the platform, do not hesitate to reach out with questions.

The self-serve platform does not replace the customer support you have come to expect from Streamline.

You get to choose when you'd like to use self-serve and when you'd like our support.

Those days when you would prefer to turn the process over to us, no problem. We are here for you, contact: Admin@streamlinepm.com.

Your success is our priority.

How to Register for My Endress+Hauser

ca.endress.com

Scroll down on main page of ca.endress.com and click Register now.

My Endress+Hauser

Create a My Endress+Hauser account

- Check and compare prices
- View your order history
- Track your quotes and orders

Register now

More information



Create your account

With My Endress+Hauser, you can simplify transactions, customize support, streamline processes, enhance documentation, and turn your data into knowledge to drive innovation – all in one place.

Already have an account? [Login](#)

Do you have an Endress+Hauser customer number? ①

- ☐ Yes
- ☐ No

If you are an existing Endress+Hauser customer, select Yes and fill out Customer Information. If not an existing Endress+Hauser customer, select No and fill out Customer Information.

(* indicates mandatory fields)

Once you Submit, an email goes to the email registered indicating that it has been received and account will be reviewed.

- Once customer access is reviewed, it is either assigned to an existing company account, or if a company account does not exist, a new company account is created.
- An email is sent out to the customer to activate their account.

Welcome to My Endress+Hauser

The new functionalities transform endress.com into a smart and powerful cooperation platform that connects you directly to us and our wide network of sales representatives.

Your personalized section lets you easily conduct operations within a few minutes. Manage your transactions, buy products, order spare parts, download documentation and get access to your contacts – in the office, in the field, on the go.



Prices

View and compare product prices at any time



Online transactions

Send RFQs, view past transactions and track your quotes and orders



Spare parts

Easily order a replacement or spare parts for your device



Documentation

Get easy access to technical information, such as manuals or CAD visualizations



Personalized favorites

Save and organize your favorite products with your own reference numbers



Contact

Get in touch with your local Endress+Hauser sales contacts whenever you need personal support

Enter your credentials to get access to My Endress+Hauser – your personal environment.

About usPressEvents & TrainingCareerProduct toolsDownloadsContactCanada (English) ▾

Products ▾ServicesIndustries ▾SolutionsSupport ▾Find Products, Downloads and more... 🔍





[Register now to experience new possibilities](#)

Search for any Endress+Hauser device

Use the main search regardless which search term you want to use.

Search for device by serial number

By entering a known serial number or product reference, you will get device specific information, documentation, product availability and be able to add the device directly into your cart.



Results for "F50F1C02000"

[Products \(1\)](#) [Downloads \(0\)](#) [Spare parts & Accessories \(0\)](#) [Webpages \(0\)](#) [Events & Training \(0\)](#) [Recorded online seminar >](#)

Product by serial number



Prosonic Flow B 200, 9B2B1H, DN100 4" F L E X

Flow Ultrasonic, Specialist

Measuring principle: Ultrasonic flow measuring system.
Model: Proline Prosonic Flow B 200. Application: Reliable biogas measurement for a wide selection of applications. Operation in saturated gases. Methane fraction measurement (optional). No pressure loss. Robust, loop-powered field transmitter. :: Accurate, reliable biogas measurement under variable process conditions. :: Integrated real-time biogas methane fraction measurement (optional).

Serial number: **F50F1C02000**

Manufacturing date: 05/2012

Access device specific information

Device Viewer

Select the type of information you need and enter the requested information in the respective fields

☒ device information and technical documentation
☐ device information and technical documentation incl. device specific documents
☐ selected documents of all devices per order

Serial number: ?

Search

Overview
Documents
Spare Parts
More Product Information
Device Integration

Device details	
Serial number	F50F1C02000
Order code	9B2B1H-1AK3/0
Short description	Prosonic Flow B 200, 9B2B1H, DN100 4"
Device type	Flow, Ultrasonic
Supplier	Endress+Hauser
Manufacturing date	05/2012

[Export as pdf](#)

Product Status	
Product Status	Available
Phase out date	Open
Spare sensor until	Open
Spare availability	Open
New alternative	-
Maintenance advice	Std. Oper./Calibration Procedure available No maintenance necessary Software-Version may be of importance No successor

The same search can be done directly in the shopping cart, which makes it even faster to access price information (for logged in user only).

Add products to your cart

+

Or import multiple products: ↓ Import

Our product finder helps you to find the adequate device according to your process parameters.

Endress+Hauser

Products

Services

Industries

Solutions

Find Products, Downloads and more...

Products

Product finder

Product area

Product type

Measuring principle / Parameter

Coriolis

Measuring / Application task

Product family

FLEX product selections

Fundamental

Lean

Extended

Xpert

FLEX

FLEX

FLEX

FLEX

0

0

0

3

What is FLEX?

Flow

Coriolis

Viscosity

Reset Filter



Proline Promass I 100

Coriolis flowmeter

Products

Flow measurement

Combines in-line viscosity and flow measurement with an ultra-compact transmitter

Predecessor: Promass 80I, Promass 83I

Show specs at a glance

Price after login

Compare



Proline Promass I 300

Coriolis flowmeter

Products

Flow measurement

Combines in-line viscosity and flow measurement with a compact, easily accessible transmitter

Predecessor: Promass 80I, Promass 83I

Show specs at a glance

Price after login

Compare

My Endress+Hauser – Your personal account

Once logged into My Endress+Hauser you get access to the the most updated prices at **your negotiated conditions** or **contract** as well as further personalized information like:

- Favorites*: Allows you to manage your standard or favorite equipment and thus facilitate re-ordering stored items.
- Quotes*: Check all request for quotes and quotes available including status and export functions, online and traditional.
- Orders: Track all orders – online and traditional, related quotes, order confirmations, delivery notes and invoices as well as delivery tracking.

*According to role authorization.

Cart

In addition to regular cart functions, the sections “Show details” allows you to access further information like Spare parts and CAD drawing as well as maintaining your own material reference.

10


Orbisint CPS11

Price after **login**

- 1 + PC ☆ 🗑️

🕒 Delivery time: 9 cal.week(s)

Show details

CPS11-1AA2GSA

⚙️ Configured

10


Orbisint CPS11

Price after **login**

- 1 + PC ☆ 🗑️

🕒 Delivery time: 9 cal.week(s)

Hide details

CPS11-1AA2GSA

⚙️ Configured

🔑 Spare parts

📄 CAD drawings

Electrode Type: 1 Zero point Eo=7.0
Application Range: AA 1-12pH,-15...80oC, 6 bar
Shaft Length: 2 120mm
Head: GSA Process Pg13.5; plug DIN coax + UKCA marking

Gross weight: 0.068 Kilogram

SPK: CAE
HS-Code: 90279000
Country of origin: DE
Country of dispatch: DE

Customer reference

Your material nr.

Add products to your cart

Product name, material number, order code, serial number

Proceed to checkout

Request for quote

Request a quote and order online

Request for quote

In case you need further validation from Endress+Hauser or feel unsure to order directly online, you can easily request a quotation online. If you request a quote with a fully configured part number, you will receive an emailed quote for that number. If you prefer to speak with your dedicated account responsible to confirm your request, please add a comment in the 4. Additional Requests area at the Review stage, such as "Please call to confirm" or similar. Once emailed and/or confirmed, the requested quotation will be available in the Quotes section.

Proceed to checkout

For direct ordering or re-ordering of known devices, you can directly order online. Your order will be handled by your usual Endress+Hauser logistic responsible. Following order confirmations, delivery notes and invoices will be available in the section "My transactions." **This button is only active when all line items are fully configured and valid.**

Logistical details, like delivery place or incoterms, can be maintained or checked during checkout.

☒ Cart —
 ☒ Shipping & Trade Compliance —
 ☒ Pricing —
 ☒ 4 Review

Additional and useful information as well as attachments can be added at review stage.

4. Additional requests

Comments

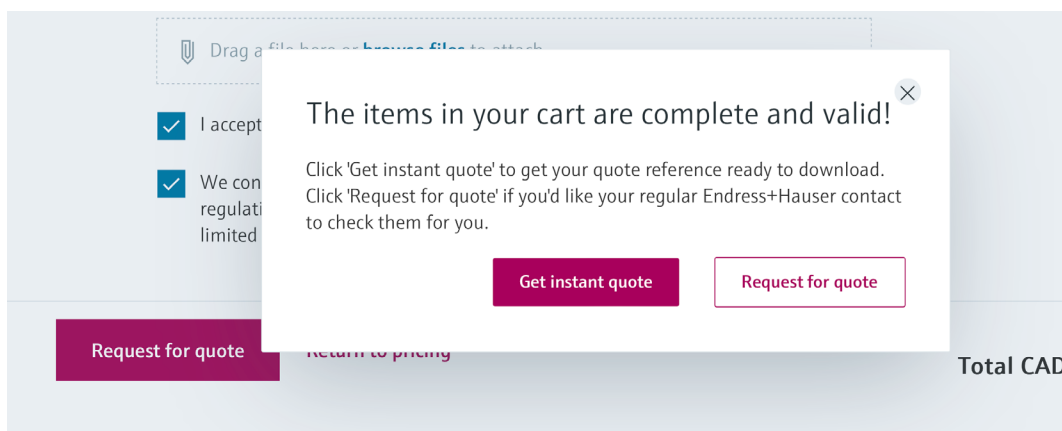
Please add "to the attention of Mr. Smith" to delivery notes. Thanks

Attachments

 Drag a file here or [browse files](#) to attach

☒ I accept the **Terms and Conditions***

If no comments and no attachments are maintained, you have the possibility to create your own quote directly, without any validation from Endress+Hauser. The following message will show up.



The screenshot shows the '4. Review' stage of the checkout process. A modal window is displayed in the center with the following content:

- Title:** The items in your cart are complete and valid!
- Text:** Click 'Get instant quote' to get your quote reference ready to download. Click 'Request for quote' if you'd like your regular Endress+Hauser contact to check them for you.
- Buttons:** 'Get instant quote' (dark blue) and 'Request for quote' (light blue).

In the background, the checkout form is visible, showing the 'Attachments' section, the 'I accept the Terms and Conditions*' checkbox (checked), and the 'Request for quote' button at the bottom.

Configure your selected product

Click on **Configure** from product pages or from the cart to access the Configurator.

To complete the configuration, click Next.

Once the configuration is completed, Click Apply to jump back to the shopping basket or click on CAD to download 3D-Models and 2D-Drawings in your appropriate format.

8P3B15 - AA I BA A A A B A BC BEA A A1 +

Basic ✓ Details ✓ Completed > **CAD** AA ?

Prod. time (days) 29

Promass P 300, 8P3...
71276410
DDC

Alternatives

01 Liquid, IO1 mA mass - factory ...

020 **Output; Input 1:**
BA 4-20mA HART

030 **Display; Operation:**
A W/o; via communication

APPLY >>

Total 29

Select medium
Liquid

Curr. output 1
Mass flow

Current span
4...20 mA NAMUR

4 mA value
0 kg/h

20 mA value
1.300 kg/h

Failsafe mode current output
Max.

Damping output 1
1 s

8P3B15 - AA I BA A A A B A BC BEA A A1 +

Basic ✓ Details ✓ Completed > **CAD** AA ?

Prod. time (days) 29

Promass P 300, 8P3...
71276410
DDC

3D

2D Front View

2D Drawing w/o Frame (not to scale)

2D Drawing

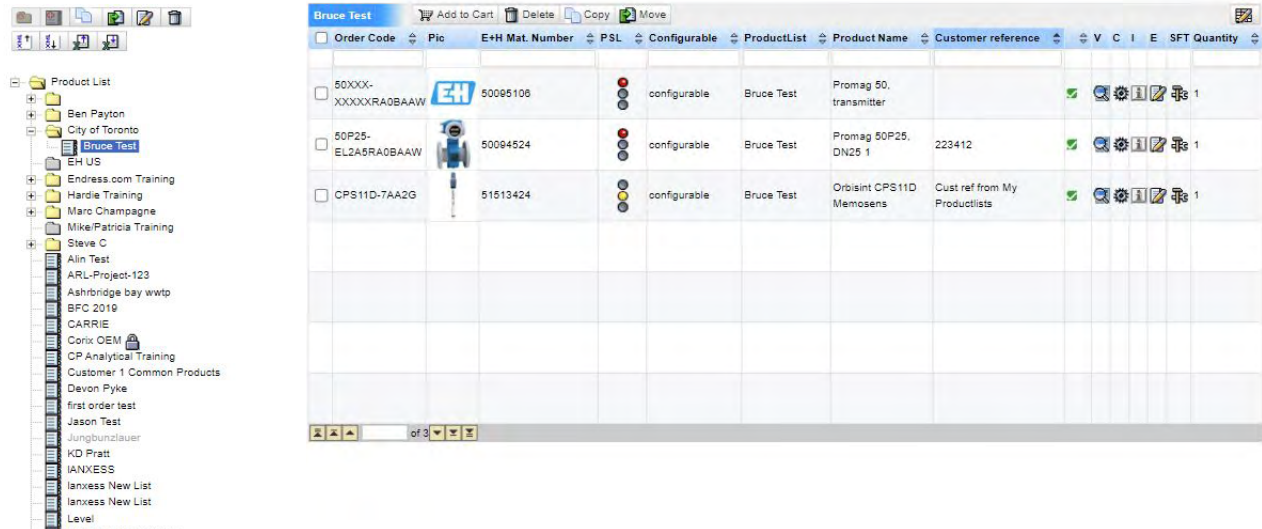
Total 29

3D

3D model view of the Promass P 300, 8P3... device.

Favorites: your standard or favorites equipment

In order to facilitate the purchasing of standard references, the “Favorites” section allows you to manage these favorite references. You can create, maintain and organize them according to your needs and add to cart to facilitate the purchasing of standard references. The Favorites section allows you to add them with fully configured references.



Bruce Test															
 Add to Cart  Delete  Copy  Move															
☐	Order Code	Pic	E+H Mat. Number	PSL	Configurable	ProductList	Product Name	Customer reference	☐	V	C	I	E	SFT	Quantity
☐	50XXX-XXXXRA0BAAW		50095106		configurable	Bruce Test	Promag 50, transmitter								1
☐	50P25-EL2A5RA0BAAW		50094524		configurable	Bruce Test	Promag 50P25, DN25 1	223412							1
☐	CPS11D-7AA2G		51513424		configurable	Bruce Test	Orbisint CPS11D Memosens	Cust ref from My Productlists							1

PSL is a visual indicator: if the device is still available for purchase (green), in phase out status (yellow), or order stop (red).

-  Confirmation that the order code is complete and valid
-  Shows product details
-  Starts the product configuration
-  Shows details of the current product configuration
-  Edits details of the product data (e.g. to enter "My Product Reference")
-  Opens the Spare part finding module

Save your cart

You can add items to a cart and save it for later use. This enables a collaborative effort across multiple functions (engineering, procurement, etc.).

Select New Entry or Add to an existing list.

The saved cart will now be available under the Saved Lists button on the main page.

Save all to list



All items will be saved to your list.

List name

Name of the list

☒ Public list ☐ Private list (only visible to you)

Save

Cancel

Select New Entry or Add to an existing list.

Save all to list



All items will be saved to your list.

List name

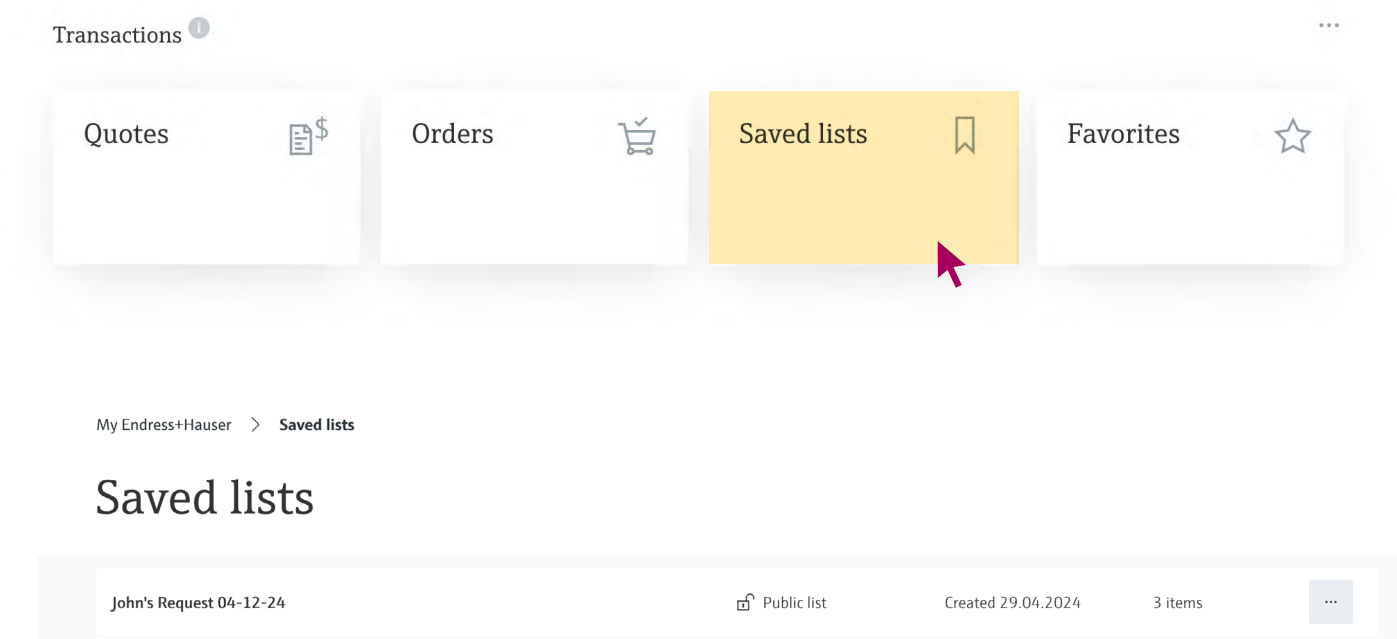
Name of the list



John's Request 04-12-24

+ New list

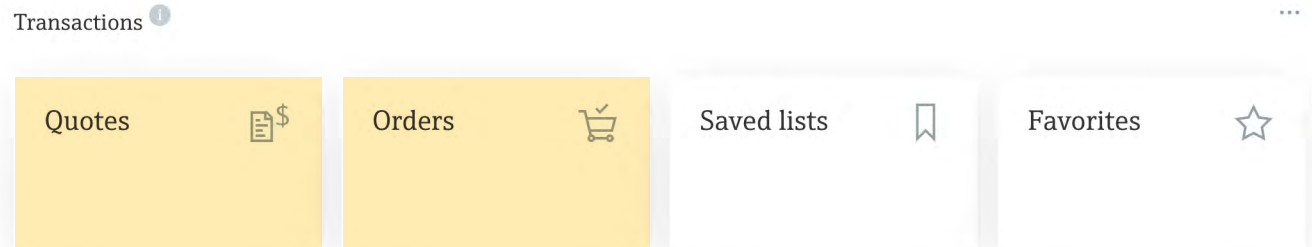
The saved cart will now be available under the Saved Lists button on the main page.



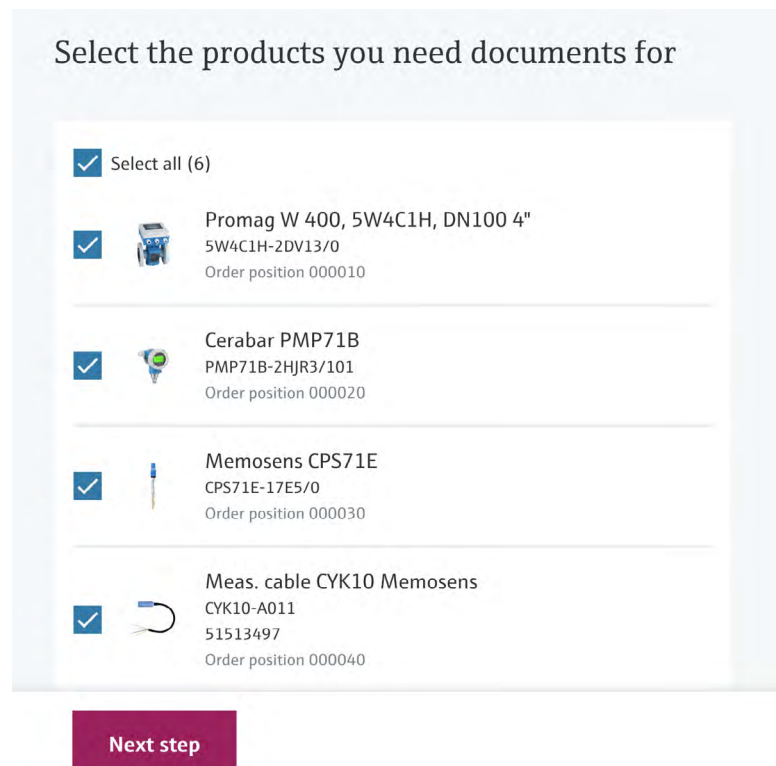
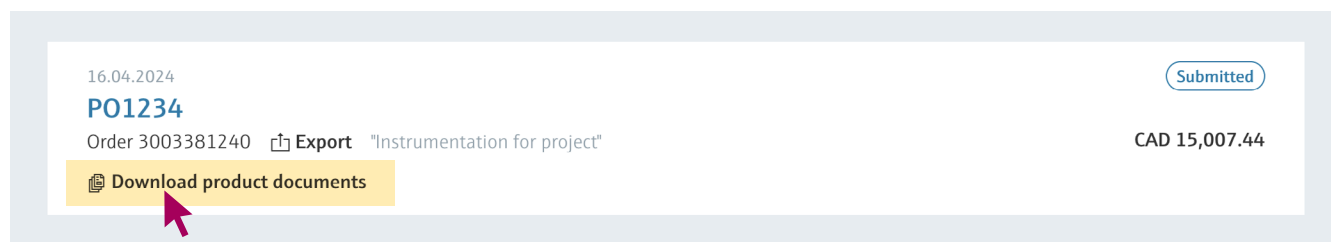
Mass document download

You can download all your product document needs such as manuals, calibration certificates, safety document, CAD files and more with only a few clicks of the button for your entire quote or order.

From the quote or order buttons:



Select Download Product Documents:



Select the documents you want to mass download:

Select the desired documents

☒ Technical Information (TI)

☒ Operating Instruction (BA)

☐ Short Instruction (KA)

☐ Ex Safety Instruction (XA)

☐ Approvals

☒ CAD drawings

Back

Next step

Choose language and create:

Select the desired document languages

☒ English

More languages

Back

Create

An email will be sent to the requester once the package is ready, or go back to the quote/order areas, click on Product documents to download the zipped documents:

16.04.2024

Submitted

PO1234

Order 3003381240  Export "Instrumentation for project"

CAD 15,007.44

 Download product documents

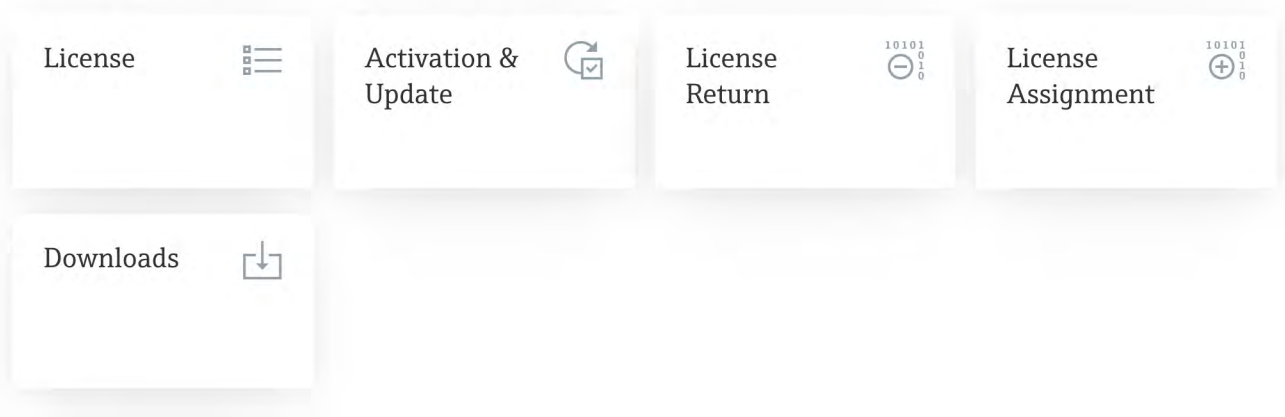
 Product documents Expires in 6 days

Software & Licenses

Here you can manage your current software licenses, download and activate.

Software & Licenses 

...

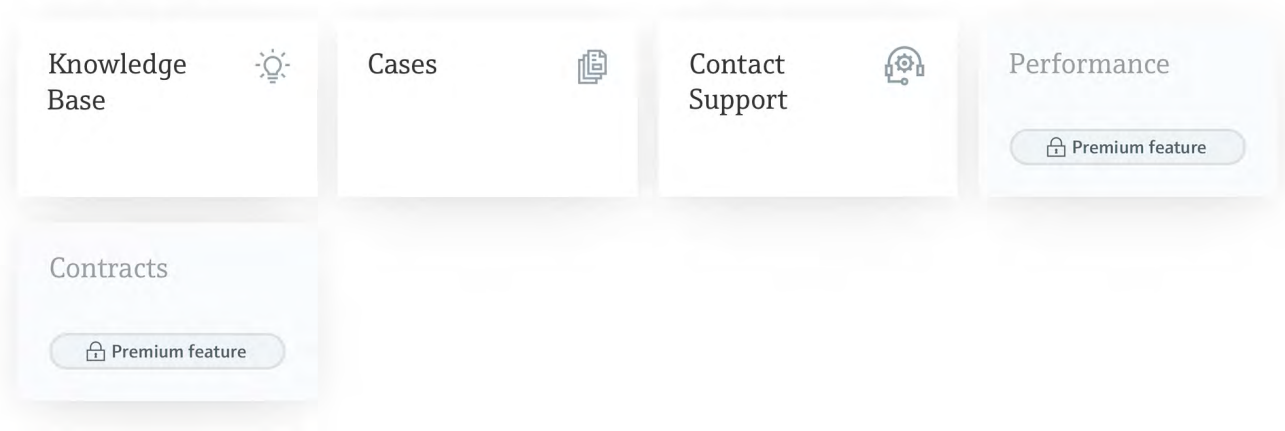


Support & Services

Here you can create support tickets, monitor responses, dashboard for usage, search our instrumentation database and view your active contracts with the service team.

Support & Services 

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Thank you

Thank you for being a part of the My Endress+Hauser community. For more information on My Endress+Hauser please contact us at Admin@streamlinepm.com.

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