

# Symphony IPMS v3.6

## User Guide – Inventor

Last Updated: June 2022

**ThermoFisher**  
S C I E N T I F I C

## About the Document

This is a User Guide that contains all the essential information required for a user to access **Symphony – MaxVal’s intellectual property (IP) management application**. The Guide includes a description of the system functions and capabilities, contingencies and alternate modes of operation, and step-by-step procedures for application access and use.

The User Guide enables the Inventor of an organization to submit and manage invention disclosures and keep a track on awards and remunerations.

**Note:** Terms like Inventor/You/User are used interchangeably to reflect the functions performed by Inventor profile.

## Revision History

Version	Created/Reviewed By	Purpose	Date
1.0	MaxVal	Updated the document as per the Thermo Fisher phase 2 requirements for Inventor	June 2022

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# Introduction

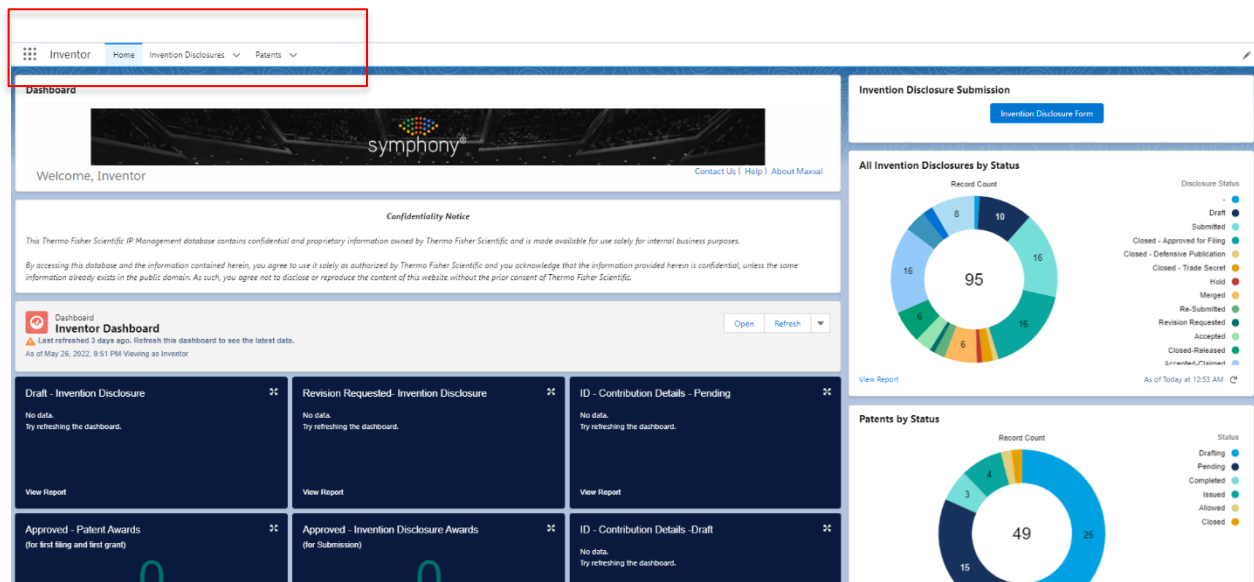
Symphony is a platform that allows efficient creation and submission of invention disclosures, which are then integrated into the workflow of the management of intellectual property assets.

Below are some of the modules and pages you can access on Symphony. We will discuss them in more detail in the subsequent sections.

- Home
- Invention Disclosures
- Patents

To access the system, go to My Idaptive; (<https://thermofisher.my.idaptive.app/my#/MyApps> ) Search for Symphony and login through SSO.

If you cannot find Symphony in the My Idaptive portal, please create a ticket with the Service desk: <https://thermofisherit.service-now.com/sp>



# Home

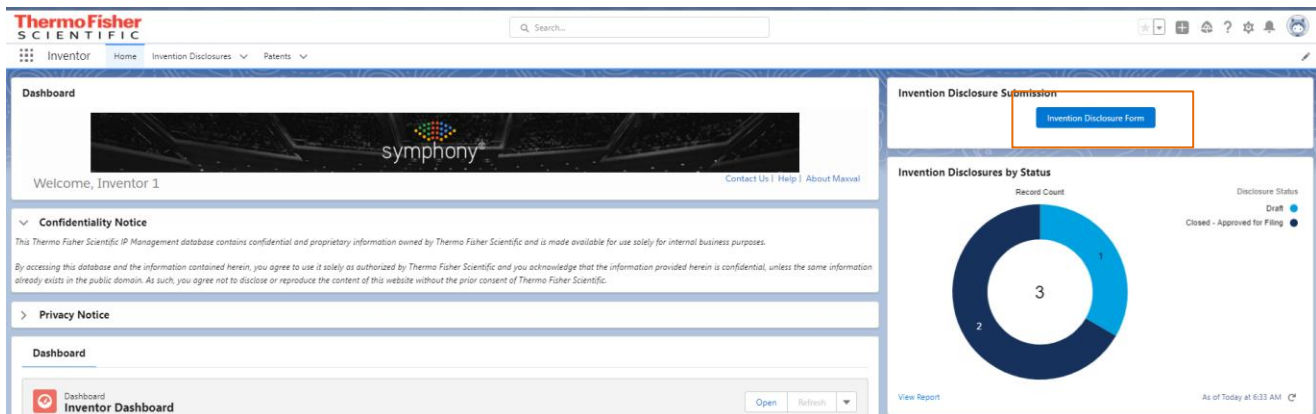
The 'Home' button leads you to the homepage that displays a snapshot of all the records within the portfolio.

You can access the following modules from the homepage:

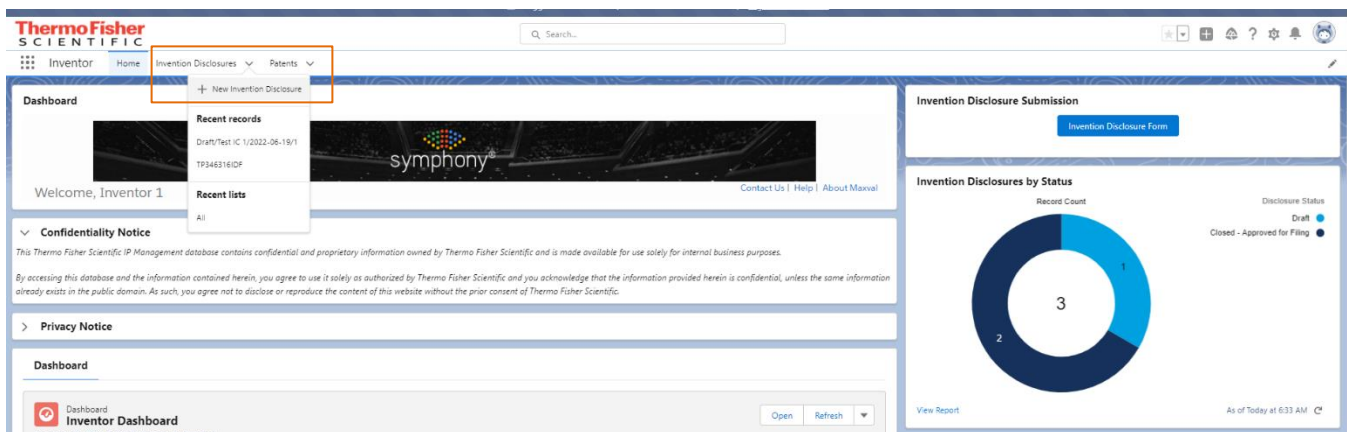
- a. Invention Disclosure Submission
- b. Dashboards
- c. Dashboard Reports

## a. Invention Disclosure Submission

Inventor can login to Symphony and submit their invention disclosures by selecting **Invention Disclosure Form** button on the right.



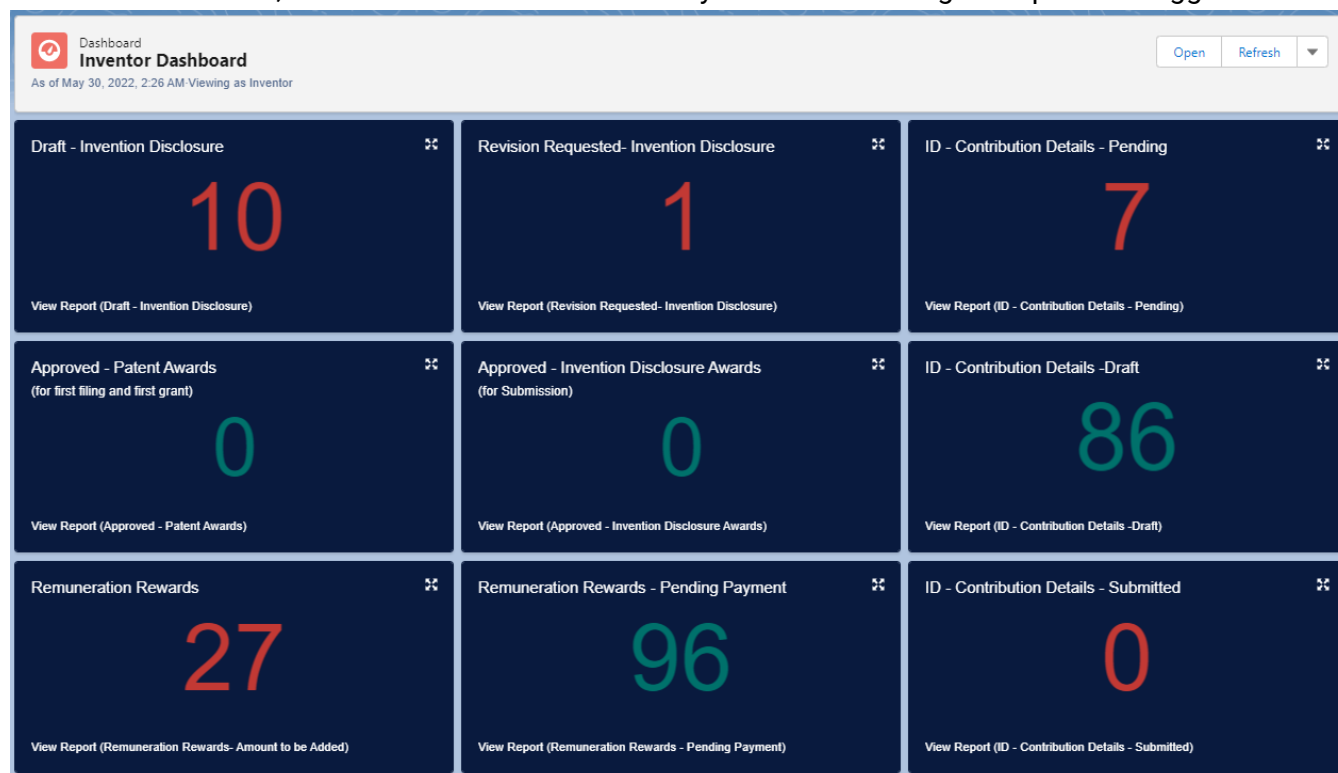
In addition to this, you can also select **Invention Disclosure** tab on the top and click on **New Invention Disclosure** to open a new form.



Details on how to create and submit a New Disclosure is provided below.

## b. Dashboards

The Inventor can access the dashboards on their homepage with different graphs and status updates for Invention Disclosures, Patents, Approved Inventor Awards, Approved Remuneration Rewards, Pending Contribution Details, etc. These dashboards are dynamic and change as per the logged-in user.



*Note: Do not forget to click 'Refresh' to see the latest data.*

## c. Dashboard Reports

Inventors can access detailed information on each dashboard by clicking the 'View Report' option at the bottom of each widget.



**Note:** The report would show cases wherein you are added either as Primary Inventor or as Co-Inventor.

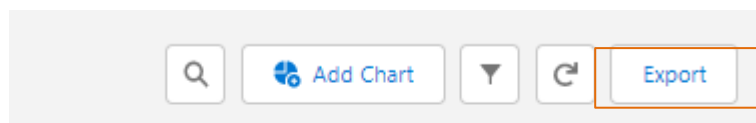
**Note:** Remuneration and award information is scheduled for a later phase; detail might be blank until the IP Department announces the release of this feature.

Report: Invention Disclosure with Contribution details  
**ID - Contribution Details - Pending**

Total Records  
7

<input type="checkbox"/> Docket No. ↑	Contribution Details Name
<input type="checkbox"/> TP346418IDF (1)	CD-000032
<input type="checkbox"/> TP346500IDF (1)	CD-000031
<input type="checkbox"/> TP346502IDF (1)	CD-000033
<input type="checkbox"/> TP346503IDF (1)	CD-000034
<input type="checkbox"/> TP346504IDF (1)	CD-000035
<input type="checkbox"/> TP346505IDF (1)	-
<input type="checkbox"/> TP346517IDF (1)	-
<b>Total (7)</b>	

In addition to this, you can also **Export** the current report in excel to store in the local drive.

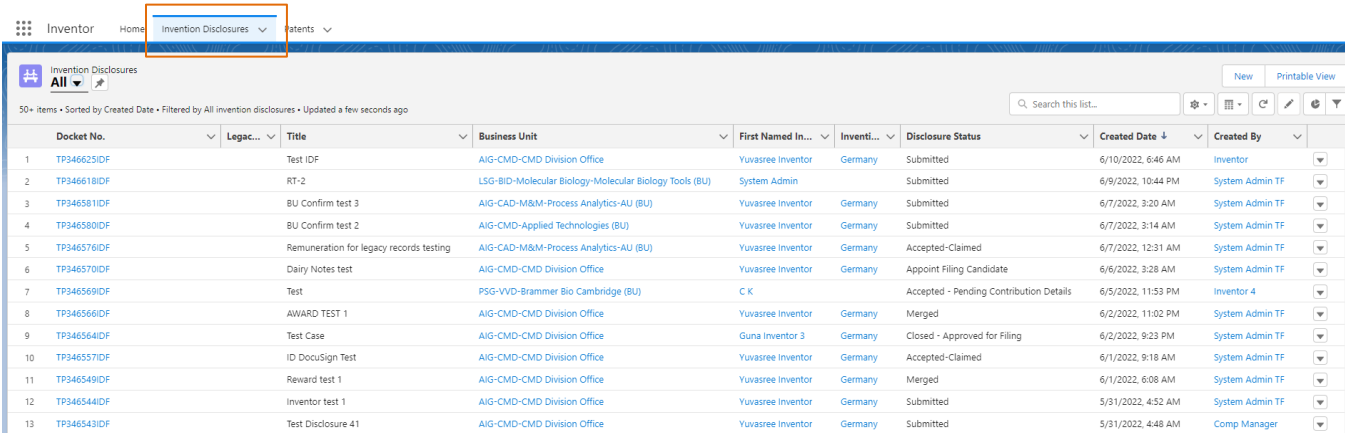


# Invention Disclosure

The Invention Disclosure section allows you to view and manage the complete list of invention disclosures submitted by you either as Primary Inventor or as Co-Inventor. You can create, view, sort, and filter the list of records.

To reach this section, select the **'Invention Disclosure'** tab from the main menu. The **Invention Disclosure** page displays important asset information in a tabular format, such as Docket Number, Title, Business Unit, and more. Refer to the [Asset List Table - IDF](#) for the list of fields available.

**Note:** You can view 'All' or 'Recently Viewed' patents and pin it as a default landing view by clicking on the dropdown beside 'All'



Docket No.	Legac...	Title	Business Unit	First Named In...	Inventi...	Disclosure Status	Created Date	Created By
1 TP346625IDF		Test IDF	AIG-CMD-CMD Division Office	Yuvasree Inventor	Germany	Submitted	6/10/2022, 6:46 AM	Inventor
2 TP346618IDF		RT-2	LSG-BID-Molecular Biology-Molecular Biology Tools (BU)	System Admin		Submitted	6/9/2022, 10:44 PM	System Admin TF
3 TP346581IDF		BU Confirm test 3	AIG-CAD-M&M-Process Analytics-AU (BU)	Yuvasree Inventor	Germany	Submitted	6/7/2022, 3:20 AM	System Admin TF
4 TP346580IDF		BU Confirm test 2	AIG-CMD-Applied Technologies (BU)	Yuvasree Inventor	Germany	Submitted	6/7/2022, 3:14 AM	System Admin TF
5 TP346576IDF		Remuneration for legacy records testing	AIG-CAD-M&M-Process Analytics-AU (BU)	Yuvasree Inventor	Germany	Accepted-Claimed	6/7/2022, 12:31 AM	System Admin TF
6 TP346570IDF		Dairy Notes test	AIG-CMD-CMD Division Office	Yuvasree Inventor	Germany	Appoint Filing Candidate	6/6/2022, 3:28 AM	System Admin TF
7 TP346569IDF		Test	PSG-VVD-Brammer Bio Cambridge (BU)	C K		Accepted - Pending Contribution Details	6/5/2022, 11:53 PM	Inventor 4
8 TP346566IDF		AWARD TEST 1	AIG-CMD-CMD Division Office	Yuvasree Inventor	Germany	Merged	6/2/2022, 11:02 PM	System Admin TF
9 TP346564IDF		Test Case	AIG-CMD-CMD Division Office	Guna Inventor 3	Germany	Closed - Approved for Filing	6/2/2022, 9:23 PM	System Admin TF
10 TP346557IDF		ID DocuSign Test	AIG-CMD-CMD Division Office	Yuvasree Inventor	Germany	Accepted-Claimed	6/1/2022, 9:18 AM	System Admin TF
11 TP346549IDF		Reward test 1	AIG-CMD-CMD Division Office	Yuvasree Inventor	Germany	Merged	6/1/2022, 6:08 AM	System Admin TF
12 TP346544IDF		Inventor test 1	AIG-CMD-CMD Division Office	Yuvasree Inventor	Germany	Submitted	5/31/2022, 4:52 AM	System Admin TF
13 TP346543IDF		Test Disclosure 41	AIG-CMD-CMD Division Office	Yuvasree Inventor	Germany	Submitted	5/31/2022, 4:48 AM	Comp Manager

Table 01. Asset List Table - IDF

FIELD	DESCRIPTION
Docket Number	Unique identifier created automatically for the new disclosure record
Legacy Docket Number	Docket number used in the legacy patent management system
Title	Title of the Invention Disclosure Record



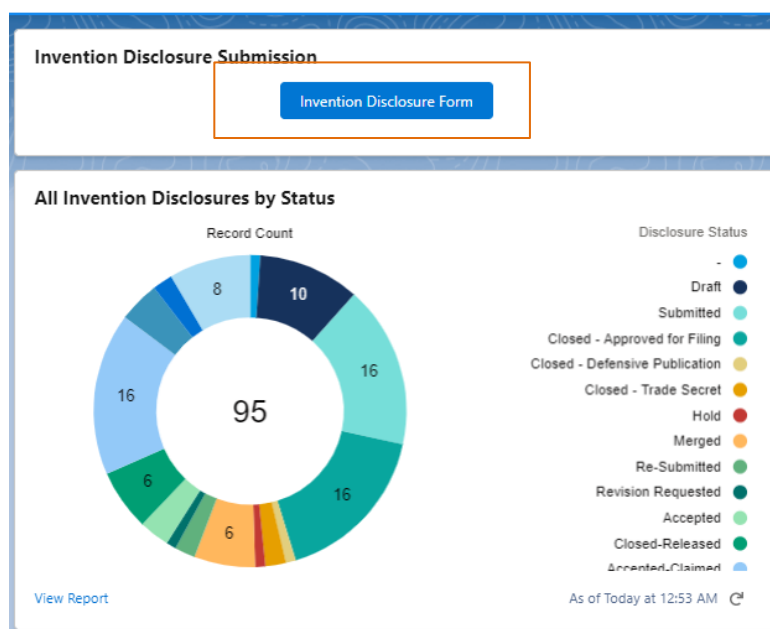
Business Unit	Assigned Business Unit of the Invention Disclosure Record
First Named Inventor	Displays the primary inventor of the Invention Disclosure record
Invention Jurisdiction	Displays the jurisdiction for a record
Disclosure Status	Displays the current status of the record

## 1. How to Submit an Invention Disclosure Form

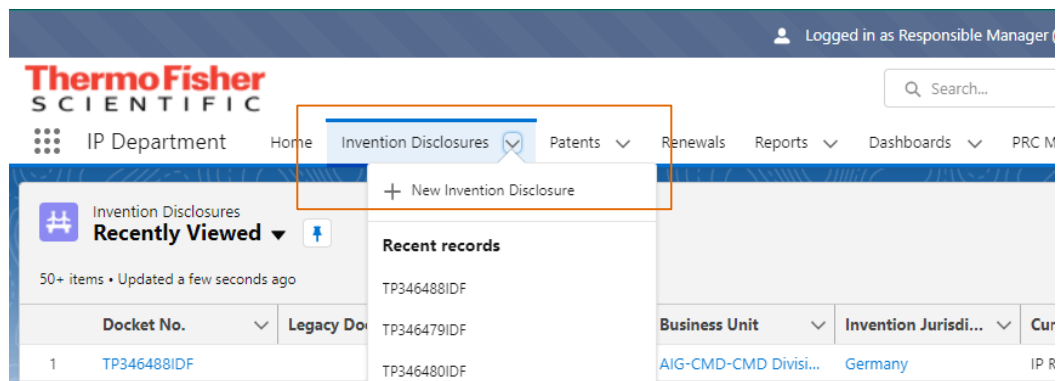
This feature allows you to submit an IDF and track your application. You can view and edit the IDF before submitting it for review.

**Note:** If your IDF is approved for filing, a patent shell record will be created. The shell record will have a different docket number, but will be related to your IDF (refer to the **Invention Disclosure** for more information).

To submit a new disclosure, on the **Home** page, click on **Invention Disclosure Form** widget on the right-hand side of the screen. This action will open the Invention Disclosure Submission Form.



Alternatively, click on the **Invention Disclosure** tab and select **New Invention Disclosure**.



Once the selection is done, **Invention Disclosure Submission Form** will appear on your screen.

The screenshot displays the 'Invention Disclosure Submission Form' in the ThermoFisher Scientific system. The form is divided into three main sections: 'Inventors' Details', 'Invention Details', and 'Additional Details'. The 'Inventors' Details' section is the active tab. It includes a 'Title of the Invention' field, a 'Primary Inventor' dropdown (currently showing 'Responsible Manager'), and dropdown menus for 'Group', 'Division', and 'Business Unit'. Below these, there is a 'Co-Inventors' section with a search bar. At the bottom, a table lists the inventor details:

	Name	Employer Country	Nationality/Citizenship	Phone Number (work)	Email Address (work)	Employer Name	Employer Address
1	Responsible Manager	United States	None		vishnupriya.d+resp@maasai.com		

At the bottom right, there are buttons for 'Save and Proceed' and 'Save and Exit'.

Inventor can submit a disclosure if they are a current employee or contractor and set up in Symphony. The **Invention Disclosure Submission form** has different sections and steps to gather the invention's details effectively. The sections are described below:

#### a. Inventors' Details

Following information can be added in the inventor details page:

- **Title** - Add descriptive title of the invention disclosure
- **Primary Inventor Details** - The invention disclosure will automatically set the submitter as the primary inventor. Primary inventor can be replaced if necessary. Only one primary inventor can be added to the invention disclosure
- **Group, Division and Business Unit** - Based on the primary inventor details, the group and division will be automatically updated. The user must select the business unit accordingly.

\* Group  
LSG

\* Division  
BID

\* Business Unit  
LSG-BID-Protein and Cell Analysis (BU)

- **Co-Inventors** – Add the list of Co-Inventors if the invention was created by a group of inventors. User can add as many co-inventors as required to the record.

\* Group  
LSG

\* Division  
BID

\* Business Unit  
LSG-BID-Protein and Cell Analysis (BU)

	Name	Employer Country	Nationality/Citizenship	Phone Number (work)	Email Address (work)	Employer Name	Employer Address
1	System Admin	None	None		<a href="mailto:valabhj@maival.com">valabhj@maival.com</a>		
2	Inventor02	United States	None		<a href="mailto:vishnupriya.d+inv02@maival.com">vishnupriya.d+inv02@maival.com</a>		
3	Inventor 5				<a href="mailto:rfdev1@maival.com">rfdev1@maival.com</a>		

For Thermo Fisher employees, the submitter only needs to type the name. All the inventors' details will be auto-populated to the above table including:

- Employer Country
- Nationality/Citizenship
- Phone Number (Work)
- Email Address (Work)
- Employer Name
- Employer Address
- **External Inventors (Optional)**- If there are any inventors who are part of the invention process but not a part of Thermo Fisher, the user can add them under **External Inventors**. This would be in the case of a joint invention with individuals at a university or research institution. You need to

provide their name and email address. If there are other important details such as Institution name, please add them to the “Any Other information” box.

Add External Inventor(s) (if any)

Yes

\* Name

\* Email

Any other information ⓘ

External Inventors

+ Add

	Name	Email Address	Comments
--	------	---------------	----------

Save and Proceed

Save and Exit

## b. Invention Details

Invention details contain different questions that will help you in describing your invention. Questions have different field boxes to provide the necessary information.

The screenshot displays the 'Invention Disclosure Submission Form' on the ThermoFisher Scientific website. The form is titled 'Invention Disclosure Submission Form' and includes a progress bar with three steps: 'Invention Details' (current), 'Additional Details', and 'Save and Submit'. The 'Invention Details' section contains several questions, each with a text area and a character count (e.g., 0 / 10000). The questions are:

- 1) Technical field of the invention.
- 2) Please briefly describe your invention and how you make and use it.
- 2. a) What is the purpose of your invention?
- 2. b) What is the problem solved by invention? How does your invention solve it?
- 2. c) Please provide at least one detailed example of your invention.
- 2. d) Advantages of the invention.
- 3) What is the closest technology to your invention?
- 4) Related publications.
- 5) Is there a way to tell if someone is using the technology or practicing the invention?
- 6) List all possible applications, variants and improvements or possible workarounds of the invention as completely as possible.

At the bottom of the form, there is a section for 'Attach any files further describing the invention' with an 'Upload Files' button and a list of 'Uploaded Files'. Navigation buttons at the bottom right include 'Previous', 'Save and Proceed', and 'Save and Exit'.

- **Rich Text Options**

#### Invention Details

\* 1) Technical field of the invention. ⓘ

Most of the questions in this section have rich text options wherein the user can format the answer as required and can also add images to support their information.

- **Plain Text Options**

Question 4 and 5 have only plain text options wherein the user can add only text.

- **Attachments**

The user can add any format files under attachments that are relevant to the invention disclosure.

#### Attach any files further describing the invention ⓘ

Attachments

Uploaded Files

- **Save As Draft**

After adding all the information, user can select the following options:

- **Previous** - To go back to the previous page
- **Save and Proceed** - to go to next page
- **Save and Exit** - to close the IDF form and save the current record as draft

### c. Additional Details

You can add additional details related to the inventions in the final page. Filling out this section allows the reviewer to handle the disclosure submission properly. Once the details are provided, click on the declaration message to submit the invention disclosure.

The screenshot shows the 'Invention Disclosure Submission Form' on the ThermoFisher Scientific website. The user is logged in as 'Responsible Manager' (vishnupriya.d+resp@marval.com). The form is titled 'Invention Disclosure Submission Form' and includes a progress bar with three steps: 'Previous', 'Current (Additional Details)', and 'Next (Declaration)'. The 'Additional Details' section contains the following questions:

- 7) Is the invention related to a current project? (Yes, No, Not sure)
- 8) Is the invention related to a current product? (Yes, No, Not sure)
- 9) Which category is most closely related to Disclosure type (multi-select)? (Select categories)
- 10) Has the invention already been tested? (Yes, No, Not sure)
- 11) Is the invention planned or scheduled to be disclosed or discussed in a printed publication or digital form, or to be disclosed or discussed orally, such as at a convention or seminar? (Yes, No, Not sure)
- 12) Will the invention or product be offered for sale? Has it already been offered for sale or already sold? (Yes, No, Not sure)
- 13) Does the invention involve a collaboration with an external partner? (Yes, No, Not sure)
- 14) Does the invention involve a collaboration with another Thermo Fisher business? (Yes, No, Not sure)
- 15) Are there external sources of funding? (Yes, No, Not sure)
- 16) Please enter relevant Idea ID(s) for your invention. (Text input field)

Below the questions is the 'Invention Declaration' section, which includes a checkbox for 'I have read and agree to the Terms and Conditions above' and a 'Submit' button. The 'Submit' button is highlighted with an orange border.

### d. Contribution Percentage (For Inventions with German Inventors)

If the invention includes more than one Inventor and at least one of the inventors is from Germany, then the submitter would be required to provide Contribution Percentages for the Inventors.

▼ Contribution Percentage

	Inventor Name	Email Address	Contribution %
1	Andrii Romash	<a href="mailto:sfdev3@maxval.com">sfdev3@maxval.com</a>	50
2	Guna Inventor 3	<a href="mailto:guna.av@maxval.com">guna.av@maxval.com</a>	50

Total contribution is **100 %**

## e. Revision Requested

If the reviewer thinks that the submitted IDF needs more information, the IDF will be sent back to inventors to edit. The status gets changed to **Revision Requested**.

Inventor can edit the IDF form by clicking on the Edit button on the right-hand corner.

The screenshot shows the 'Invention Disclosure' page for 'TP346509IDF'. The 'Disclosure Status' is 'Revision Requested'. The 'First Named Inventor' is 'System Admin'. The 'Business Unit' is 'LSG-BIO-Molecular Biology-Molecular Biology Tools (BU)'. The 'Submitted Date' is '5/29/2022'. The 'Re-submission Date' is '5/29/2022'. The 'Re-submitted By' is 'System Admin'. The 'Is Automatically Claimed' checkbox is checked. The 'Title' is 'revision request'. The 'Group' is 'LSG'. The 'Division' is 'BIO'. The 'Business Unit' is 'LSG-BIO-Molecular Biology-Molecular Biology Tools (BU)'. The 'Accepted Date' is 'May 29, 2022'. The 'Claim Date' is 'May 29, 2022'. The 'Notes' section contains a message from 'System Admin TF' dated '5/29/2022, 10:00 PM' stating 'Please revise the answers entered on 2a, 2b and'. The 'Files' section contains a file named 'TP346509IDF-Submitted-May-29-2022.pdf' dated 'May 29, 2022'. The 'Edit' button is highlighted in a red box.

Notes section will contain information from the reviewer regarding any revisions or edits required.

The close-up screenshot shows the 'Notes (1)' section. The message is: 'Revision-Request 5/29/2022', '5/29/2022, 10:00 PM by System Admin TF', 'Please revise the answers entered on 2a, 2b and'. There is a 'View All' link at the bottom.



## f. Re-Submission

Once the IDF is edited, the Inventor may click on the Re-Submit button and the status of the IDF will change to **Resubmitted**.

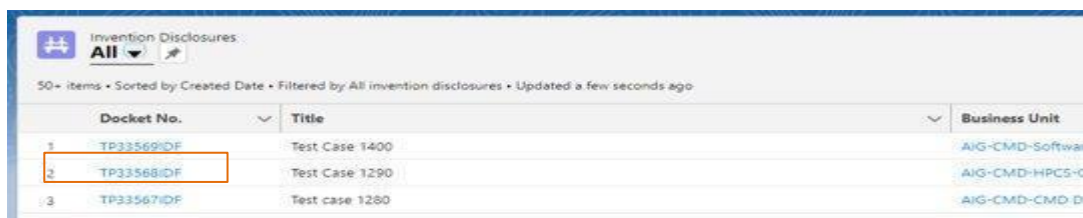
Previous

Re-Submit

Save and Exit

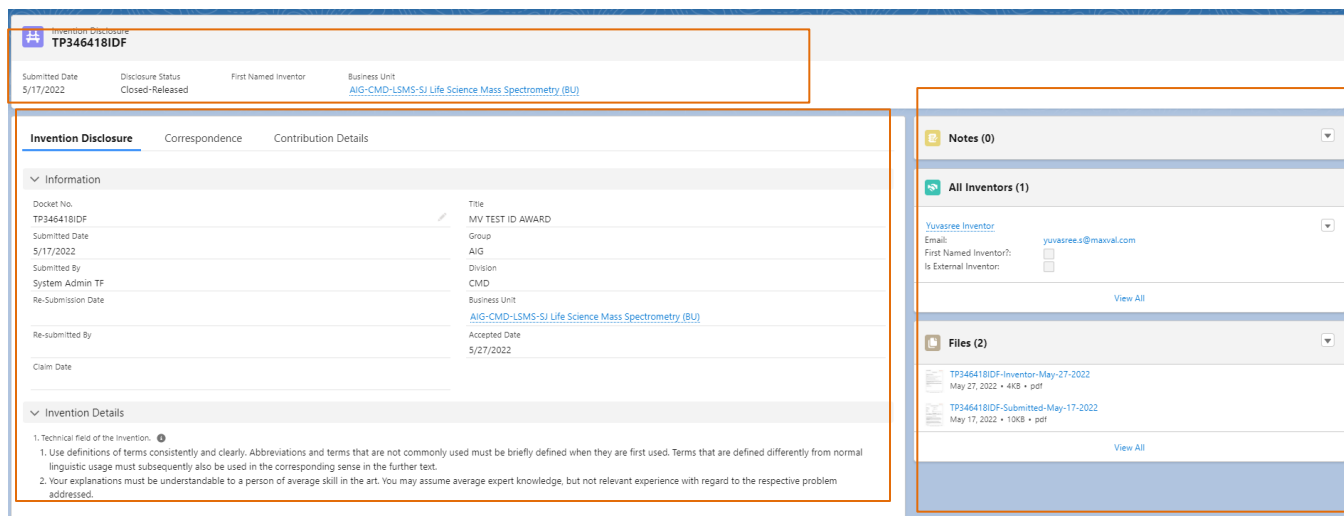
## 2. View Disclosure (Asset Detailed View)

To view the IDF assets submitted by you or on your behalf, click the **Invention Disclosure** tab and click the **Docket Number** that you want to view.



Invention Disclosures		
All		
50+ items • Sorted by Created Date • Filtered by All invention disclosures • Updated a few seconds ago		
Docket No.	Title	Business Unit
1 TP33569IDF	Test Case 1400	AIG-CMD-Software
2 TP33568IDF	Test Case 1290	AIG-CMD-HPCS-C
3 TP33567IDF	Test case 1280	AIG-CMD-CMD D

The Invention Disclosure page is divided into three sections:



**Invention Disclosure**  
TP346418IDF

Submitted Date: 5/17/2022 | Disclosure Status: Closed-Released | First Named Inventor: | Business Unit: AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)

**Information**

Docket No.	TP346418IDF	Title	MV TEST ID AWARD
Submitted Date	5/17/2022	Group	AIG
Submitted By	System Admin TF	Division	CMD
Re-Submission Date		Business Unit	AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)
Re-submitted By		Accepted Date	5/27/2022
Claim Date			

**Notes (0)**

**All Inventors (1)**

Yuvaree Inventor

Email: yuvaree.s@maxval.com

First Named Inventor?: ☐

Is External Inventor: ☐

[View All](#)

**Files (2)**

TP346418IDF-Inventor-May-27-2022  
May 27, 2022 • 4KB • pdf

TP346418IDF-Submitted-May-17-2022  
May 17, 2022 • 10KB • pdf

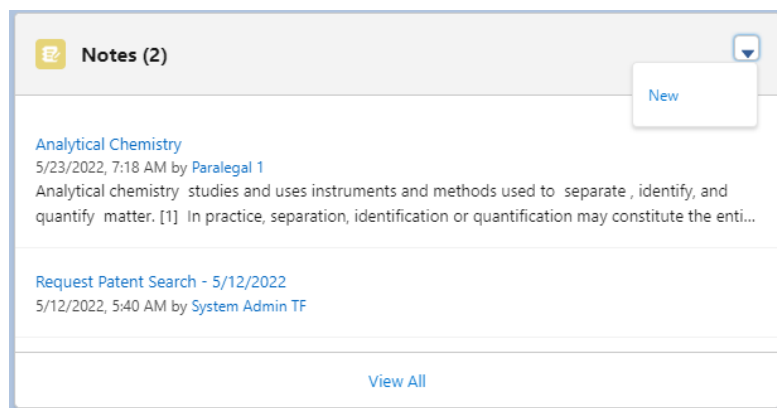
[View All](#)

**Top ribbon** includes basic bibliographic information related to the asset, such as Docket Number, Submitted Date, Disclosure Status, Primary/First Names Inventor, Business Unit, etc.

Invention Disclosure TP346424IDF			
Submitted Date 5/18/2022	Disclosure Status Revision Requested	First Named Inventor	Business Unit <a href="#">AIG-CMD-AAT-Micro GC Enschede (BU)</a>

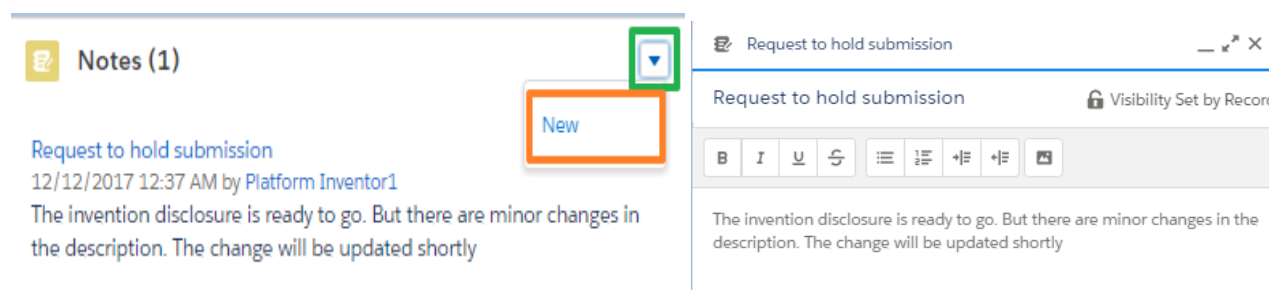
**Right-hand side widgets** display other relevant information about the asset. A detailed description is given below.

- **Notes**

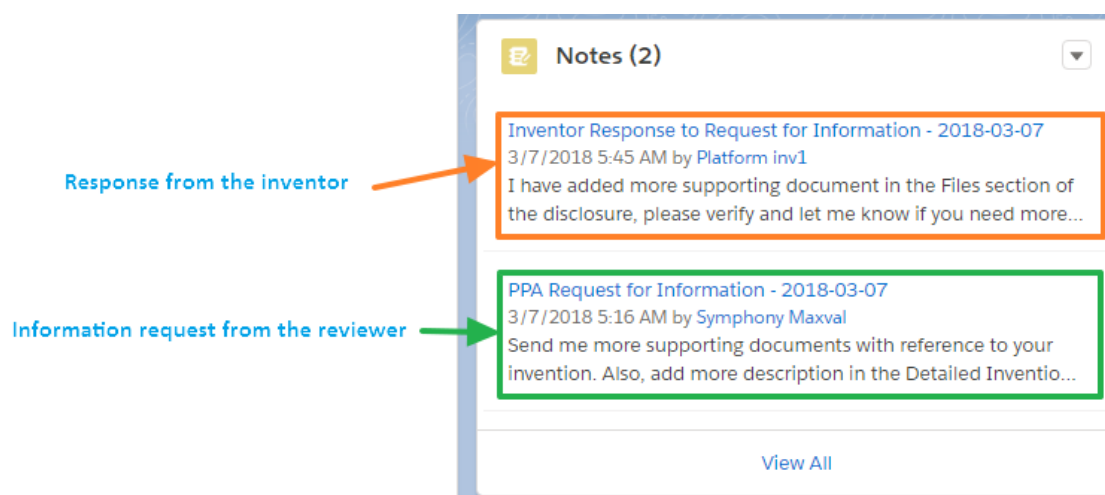


Notes section allows you to add a note for the given invention disclosure that will be available for other members and the reviewers. Similarly, the attorneys, agents and IP Coordinators can also add notes for a disclosure.

You can add a note by clicking the down arrow and selecting the **New** option. You may add the title and relevant content to it.



Apart from the general notes for the disclosure, this section also displays the disclosure action and responses from respective stakeholders.



- **All Inventors**

This section displays the details of all the inventors provided while submitting the Invention Disclosure.



The Inventor can add additional Inventor names by clicking the down arrow on the right corner and selecting the **New** option. They can also search for the new inventor in the **Inventor** field within the **New Inventor** pop-up. The user may also provide additional details for the Inventor that may be required for remuneration calculations.

New All Inventors

---

\* Invention Disclosure

\* Inventor

**System Information**

First Named Inventor?  
☐

Utilization/Release Notification Status

PIR Status

PIR Agreement Date

Is Contribution Applicable  
☐

Contribution

Is Contribution Approved  
☐

skipValidation  
☒

Other Matters

- **Files**

This section includes the auto-generated PDF copy of the submitted Invention Disclosure Form (IDF) and the attached documents or images related to the invention. You can add new files to the asset by selecting **Add Files** from the down-arrow on the top-right corner. You may also drag and drop the files into this section for upload.



The **left-hand side** of the asset page includes all matter-related information. Details are provided below:

Invention Disclosure		Correspondence	Contribution Details																								
<div> <div>Information</div> <table> <tr> <td>Docket No.</td> <td>TP346418IDF</td> <td>Title</td> <td>MV TEST ID AWARD</td> </tr> <tr> <td>Submitted Date</td> <td>5/17/2022</td> <td>Group</td> <td>AIG</td> </tr> <tr> <td>Submitted By</td> <td>System Admin TF</td> <td>Division</td> <td>CMD</td> </tr> <tr> <td>Re-Submission Date</td> <td></td> <td>Business Unit</td> <td><a href="#">AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)</a></td> </tr> <tr> <td>Re-submitted By</td> <td></td> <td>Accepted Date</td> <td>5/27/2022</td> </tr> <tr> <td>Claim Date</td> <td></td> <td></td> <td></td> </tr> </table> </div>				Docket No.	TP346418IDF	Title	MV TEST ID AWARD	Submitted Date	5/17/2022	Group	AIG	Submitted By	System Admin TF	Division	CMD	Re-Submission Date		Business Unit	<a href="#">AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)</a>	Re-submitted By		Accepted Date	5/27/2022	Claim Date			
Docket No.	TP346418IDF	Title	MV TEST ID AWARD																								
Submitted Date	5/17/2022	Group	AIG																								
Submitted By	System Admin TF	Division	CMD																								
Re-Submission Date		Business Unit	<a href="#">AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)</a>																								
Re-submitted By		Accepted Date	5/27/2022																								
Claim Date																											
<div> <div>Invention Details</div> <p>1. Technical field of the invention. ⓘ</p> <p>1. Use definitions of terms consistently and clearly. Abbreviations and terms that are not commonly used must be briefly defined when they are first used. Terms that are defined differently from normal linguistic usage must subsequently also be used in the corresponding sense in the further text.</p> <p>2. Your explanations must be understandable to a person of average skill in the art. You may assume average expert knowledge, but not relevant experience with regard to the respective problem addressed.</p> <p>2. Briefly describe your invention. ⓘ</p> <p>1. Use definitions of terms consistently and clearly. Abbreviations and terms that are not commonly used must be briefly defined when they are first used. Terms that are defined differently from normal linguistic usage must subsequently also be used in the corresponding sense in the further text.</p> </div>																											

- Invention Disclosure:** Provides details submitted by the inventor.
- Correspondence:** The user can create tasks for the stakeholders. The communication exchange related to the invention is stored here.
- Contribution Details:** This is the Remuneration related tab, which will be visible only if the record is eligible for remuneration and only the related business unit IP Compensation Manager has access to view the details.

## a. Invention Disclosure

Invention Disclosure	
Docket No.	TP346418IDF
Submitted Date	5/17/2022
Submitted By	System Admin TF
Re-Submission Date	
Re-submitted By	
Claim Date	
Title	MV TEST ID AWARD
Group	AIG
Division	CMD
Business Unit	<a href="#">AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)</a>
Accepted Date	5/27/2022

- > Invention Details
- > Additional Details
- > Related Records
- > Legacy Details
- > System Information

Invention Disclosure section contains the following details:

1. **Information:** Contains the bibliographic details on the submitted record, including docket number, title, and business unit
2. **Invention Details:** Detailed description provided by the inventor during submission
3. **Additional Details:** Information regarding external collaboration, publication, and other third-party details
4. **Related Records:** List of IDF or Patents related to the submitted ID
5. **Legacy Details:** List of legacy records related to the submitted ID
6. **System Information:** Date and Role assigned to the ID

## b. Correspondence

The **Correspondence** tab allows you to send emails to the respective stakeholders.

Invention Disclosure
Roles
Rating
Correspondence
Contribution
Remuneration Records
More

New Task
Email

From
System Admin TF <guna.av@maxval.com>

To
Cc

Bcc
guna.av@maxval.com X

Subject
Enter Subject...

Font
Size
B I U A-

### c. Contribution Details (only for German Inventors)

This section would contain values if one of the Inventors from the invention is from Germany.

An Inventor from Germany would be required to provide contribution details. Click in **Create/Edit Contribution Details** to submit the form:

Please click the button below to fill the **Contribution Details Form** to qualify for **Remuneration**.

Create/Edit Contribution Details

ThermoFisher  
SCIENTIFIC

Contribution Details

\* a) First and last name of the inventor

\* b) Is the invention in your field of work?

☐ Yes ☐ No

\* c) What training did you have and what was your job function when you made the invention?

\* d) Was the problem defined by instructions from your superiors?

☐ Yes ☐ No

\* e) Was the company already aware of the problem?

☐ Yes ☐ No

\* f) Did you become aware of the deficiency or the requirement yourself?

☐ Yes ☐ No

\* g) What did you contribute to the invention? Briefly explain your share in the invention.

\* h) What support did the company provide?

☐ Laboratory equipment  
☐ Computer / Software  
☐ Materials / Prototypes  
☐ Design / Planning  
☐ Calculations / Simulations  
☐ Evaluations / Test

\* i) Please select an option that is best suited based on your contribution to the invention.

☐ The invention relates to the business area of the company and is part of the inventor's job description  
☐ The invention relates to the business area of the company but is not part of the inventor's job description  
☐ The invention does not relate to the business area of the company but is part of the inventor's job description  
☐ The invention does not relate to the business area of the company and is not part of the inventor's job description

Comments, if any.

\* j) Please confirm the contribution percentage that was entered during IP Submission. If there is any change, edit the percentage number that reflects your share of work towards the invention.

Your percentage: 1 Your share towards 22.22

Contribution

Contribution area confirmed can't be changed

Once the details are submitted, you may see them in the **Contribution Details** tab.

Invention Disclosure

Correspondence

Contribution Details

Contribution Details (1)

Contribution Details Name	Inventor Full Name	Contribution	Is Submitted
<a href="#">CD-000032</a>	Inventor	100.00	<input checked="" type="checkbox"/>
<a href="#">View All</a>			



# Patent

Patent tab allows you to view the complete list of patents which were filed off of your invention disclosure submissions. The Inventor can view, sort, and filter the list of records.

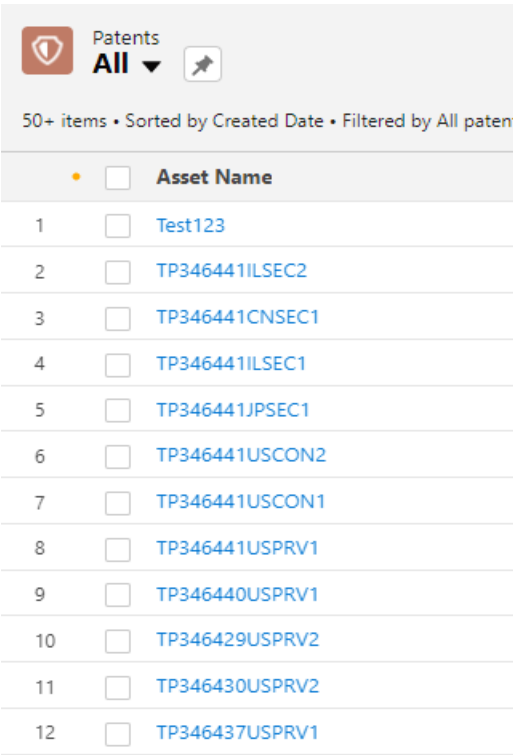
An asset can be any of the following:

- Application
- Publication
- Patent

**Note:** Once the In-House Counsel approves the disclosure for filing (Status: Closed-Approved for Filing), a patent shell record is created to track the status of the record.

To reach this section, select the **Patents** tab from the main menu. The **Patents** page displays important asset information in a tabular format, such as Docket Number, Application Number, Publication Number, and more. Refer to the [Asset List Table - Patents](#) for the list of fields available.

**Note:** You can view 'All' or 'Recently Viewed' patents and pin it as a default landing view by clicking on the dropdown beside 'All'



The screenshot shows the 'Patents' tab interface. At the top, there is a header with a shield icon, the word 'Patents', and a dropdown menu set to 'All'. Below the header, it says '50+ items • Sorted by Created Date • Filtered by All patent'. The main content is a table with 12 rows, each representing a patent asset. Each row has a checkbox, a number (1-12), another checkbox, and a text label. The labels are: Test123, TP346441ILSEC2, TP346441CNSEC1, TP346441ILSEC1, TP346441JPSEC1, TP346441USCON2, TP346441USCON1, TP346441USPRV1, TP346440USPRV1, TP346429USPRV2, TP346430USPRV2, and TP346437USPRV1.

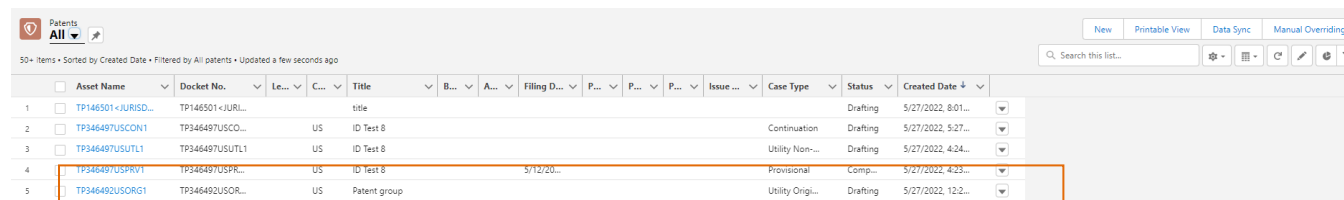
	<input type="checkbox"/>	Asset Name
1	<input type="checkbox"/>	Test123
2	<input type="checkbox"/>	TP346441ILSEC2
3	<input type="checkbox"/>	TP346441CNSEC1
4	<input type="checkbox"/>	TP346441ILSEC1
5	<input type="checkbox"/>	TP346441JPSEC1
6	<input type="checkbox"/>	TP346441USCON2
7	<input type="checkbox"/>	TP346441USCON1
8	<input type="checkbox"/>	TP346441USPRV1
9	<input type="checkbox"/>	TP346440USPRV1
10	<input type="checkbox"/>	TP346429USPRV2
11	<input type="checkbox"/>	TP346430USPRV2
12	<input type="checkbox"/>	TP346437USPRV1

Table 02. **Asset List Table - Patents**

<b>FIELD</b>	<b>DESCRIPTION</b>
Asset Name	Displays the reference number given by the company to identify a patent application
Docket Number	Unique identifier created automatically for the new patent record
Legacy Docket Number	Docket number used in the legacy patent management system
Country Code	Displays the jurisdiction for a record
Title	Title of the Patent Record
Application No.	Displays the reference number assigned by the PTO to a patent application after it is filed
Filing Date	Displays the date of filing of the application in the PTO
Publication No.	Displays the reference number assigned by the PTO to a patent application when it was published
Publication Date	Displays the publication date for a record
Patent No.	Displays the reference number assigned by the PTO when the patent is granted
Issue Date	Displays the reference number used by the Outside Counsel to identify a patent application
Case Type	Case type of the created patent record
Patent Status	Displays the patent status of the record

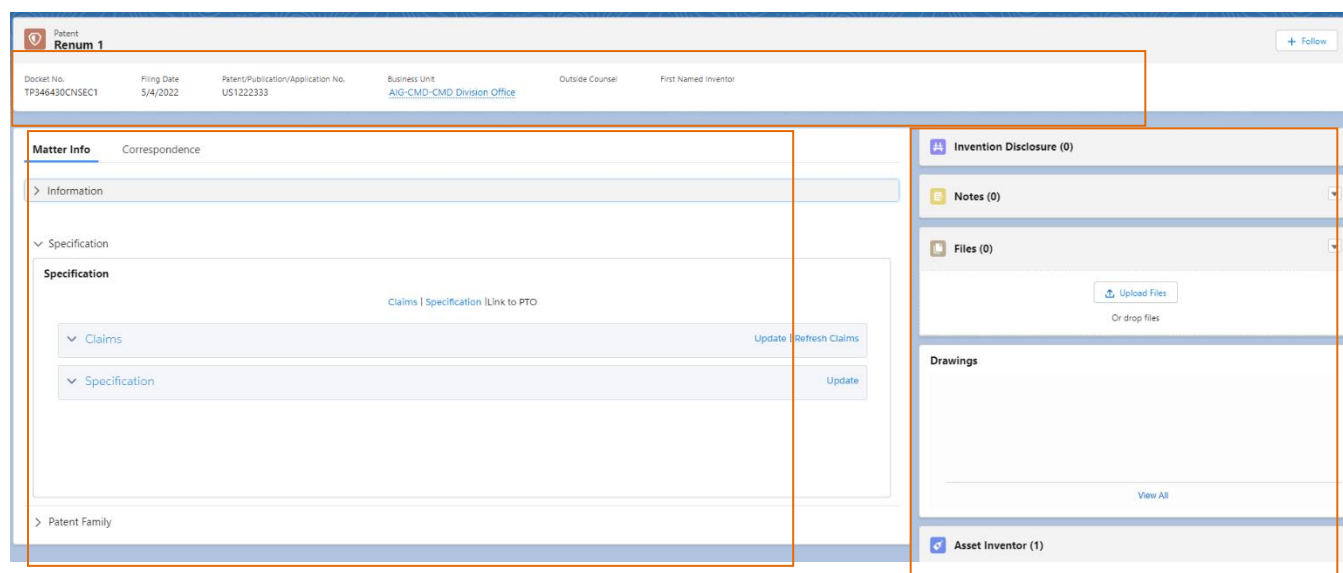
## 1. View Patent (Asset Detailed View)

To view the assets, present in your portfolio, click the **Patents** tab and click the **Asset Name** (Docket Number) that you want to view.



	Asset Name	Docket No.	Le...	C...	Title	B...	A...	Filing D...	P...	P...	P...	Issue ...	Case Type	Status	Created Date
1	TP146501<JURISD...	TP146501<JURISD...			title								Drafting	Drafting	5/27/2022, 8:01...
2	TP346497USCON1	TP346497USCO...			ID Test 8								Continuation	Drafting	5/27/2022, 5:27...
3	TP346497USUTL1	TP346497USUTL1			ID Test 8								Utility Non...	Drafting	5/27/2022, 4:24...
4	TP346497USPRV1	TP346497USPR...			ID Test 8			5/12/20...					Provisional	Comp...	5/27/2022, 4:23...
5	TP346492USORG1	TP346492USOR...			Patent group								Utility Orig...	Drafting	5/27/2022, 12:2...

To view the details of the asset, select a patent from the **Asset List Table**.



**Patent Renum 1**

Docket No.: TP346430CNSEC1 | Filing Date: 5/4/2022 | Patent/Publication/Application No.: US1222333 | Business Unit: AIG-CMD-CMD Division Office | Outside Counsel: | First Named Inventor: | [Follow](#)

**Matter Info** | Correspondence

> Information

> Specification

Specification

Claims | Specification | Link to PTO

> Claims | Update | Refresh Claims

> Specification | Update

> Patent Family

**Invention Disclosure (0)**

**Notes (0)**

**Files (0)**

Upload Files

Or drop files

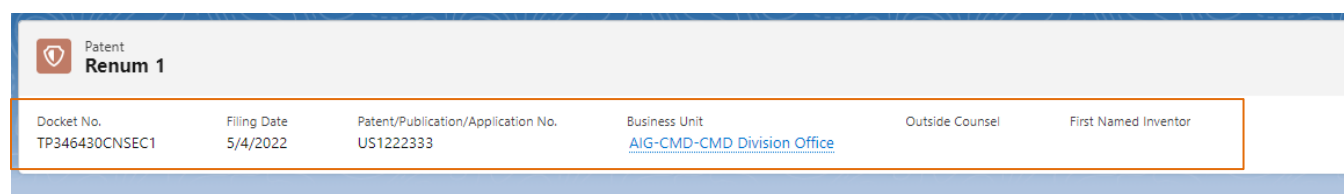
**Drawings**

View All

**Asset Inventor (1)**

The patent page is divided into three sections:

**Top ribbon** includes basic bibliographic information related to the asset, such as Asset Name, Docket Number, Filing Date, Patent/Publication/Application No., Business Unit, First Named Inventor, Outside Counsel etc.

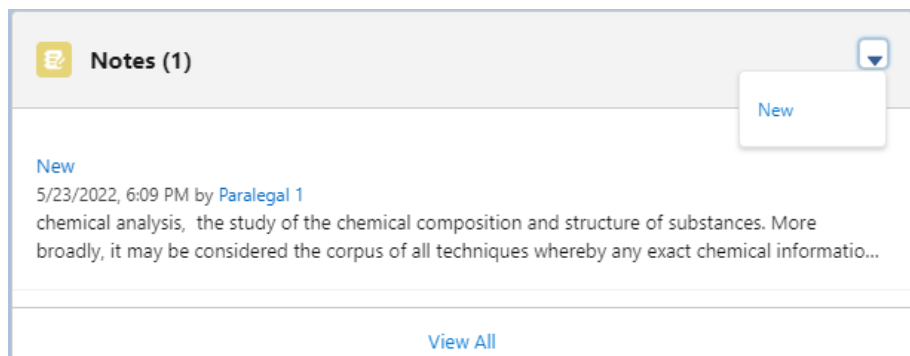


Docket No.	Filing Date	Patent/Publication/Application No.	Business Unit	Outside Counsel	First Named Inventor
TP346430CNSEC1	5/4/2022	US1222333	AIG-CMD-CMD Division Office		

**Right-hand side widgets** display other relevant information about the asset. A detailed description is given below.

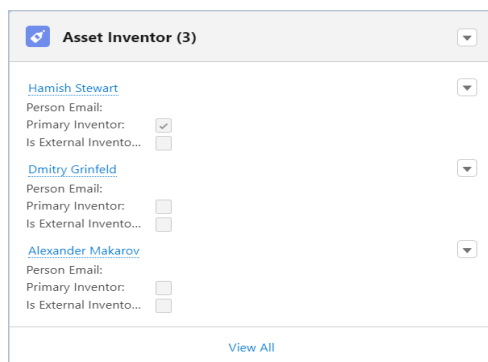
- **Notes**

This section displays the notes and other information related to the asset. It also allows you to add new notes to the asset by selecting the down-arrow on the top-right corner.



- **Asset Inventor**

This section displays the name of the inventor(s) for the asset.



- **Invention Disclosure**

This section displays the related invention disclosure.

#

Invention Disclosure (1)

TP346292IDF

Title: blablabla

Business Unit: AIG-CMD-CMD Division Office

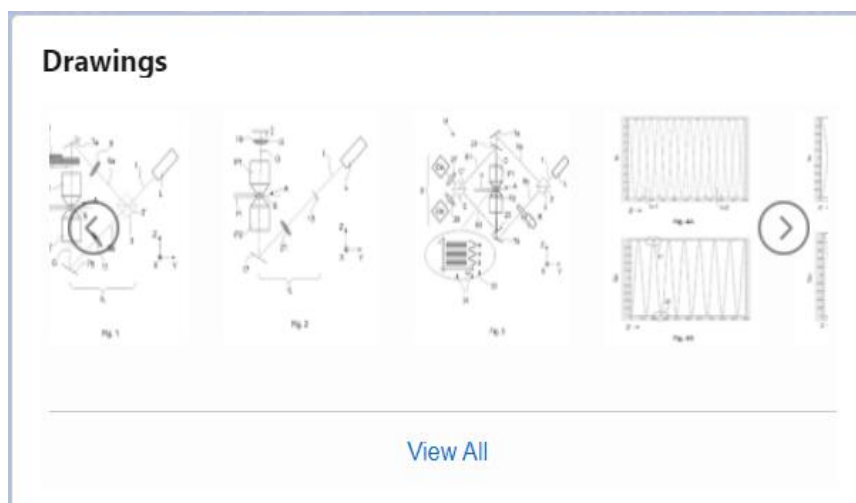
First Named Inventor:

Edit

View All

- Drawings**

This contains the drawings and illustrations applicable to the invention.



The **left-hand side** of the asset page includes matter-related information. Details are provided below:

- Matter Info**

- Correspondence

Matter Info

Correspondence

> Information

Specification

Claims | Specification | Link to PTO

Claims

Update | Refresh Claims

Specification

Update

> Patent Family

## a. Matter Info

It displays the basic details of the asset such as Application/ Publication/Patent Number, Filing Country, Inventor, and more.

The **Matter Info** tab is divided into the following sections:

Matter Info

Correspondence

Information

Docket No.

TP346430CN/SEC1

Legacy Docket Number

Title

Reform 1

Application No.

US1222333

Publication No.

Patent No.

Asset Type

Patent

Case Type

Secondary

Abstract

Legacy BU

Asset Name

TP346430CN/SEC1

Jurisdiction

China

Country Code

CN

Filing Date

5/4/2022

Publication Date

Issue Date of Patent

Status

Pending

Allowed Date

Specification

Claims | Specification | Link to PTO

Claims

Update | Refresh Claims

Specification

Update

> Patent Family

Thermo Fisher Scientific | Symphony User Guide

30

## b. Correspondence

The **Correspondence** tab displays emails related to the record. Emails can be started directly from the record.

Matter Info **Correspondence**

[New Task](#) Email

Subject

Due Date

Name

Search Contacts...

Related To

Assigned To

Status

[Save](#)

Filters: All time • All activities • All types [Refresh](#) • [Expand All](#) • [View All](#)

**Upcoming & Overdue**

No next steps.  
To get things moving, add a task or set up a meeting.

No past activity. Past meetings and tasks marked as done show up here.

Sort by:

[System Admin TS updated this record.](#)  
May 18, 2022 at 11:28 PM

Application ID:  
A blank value to US1222333

This section also displays the emails exchanged against the asset and field history tracking against predefined fields.

**May • 2022** **This Month**

> **TP303680USUTL1 - 1.56 DoD** 12:32 PM | May 9 ▼  
[Mila Kasan](#) sent an email to [Mila Kasan](#)

**March • 2022** **2 Months Ago**

> **REQUEST: Inventor Information (Our Ref. Terrie Strawn, Patti Selan, Susanna Li, Mila Kasan)** 3:36 AM | Mar 17 ▼  
[Mila Kasan](#) sent an email to [Mila Kasan](#)

No more past activities to load.

Sort by:

Most Recent Activity ▼

🔍 Search this feed...



[System Admin TF](#) updated this record.

May 16, 2022 at 5:20 AM



Status

Issued to Sold

Prosecution Status Date

4/26/2022 to 5/16/2022



Like



Comment



Write a comment...



[System Admin TF](#) updated this record.

May 5, 2022 at 12:07 AM



Inventors

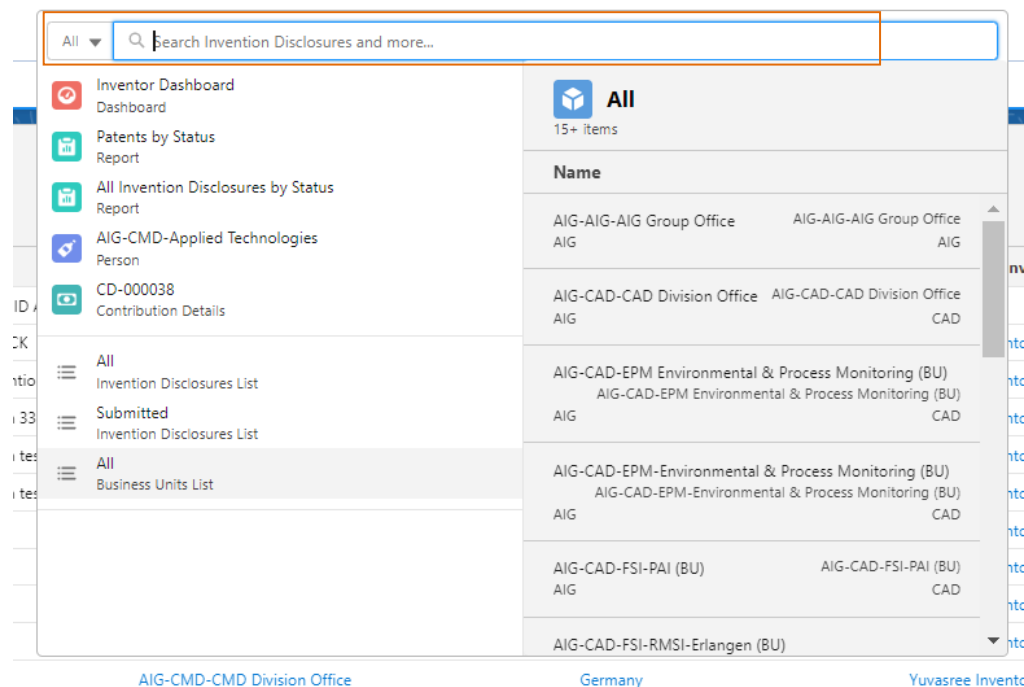
Changed



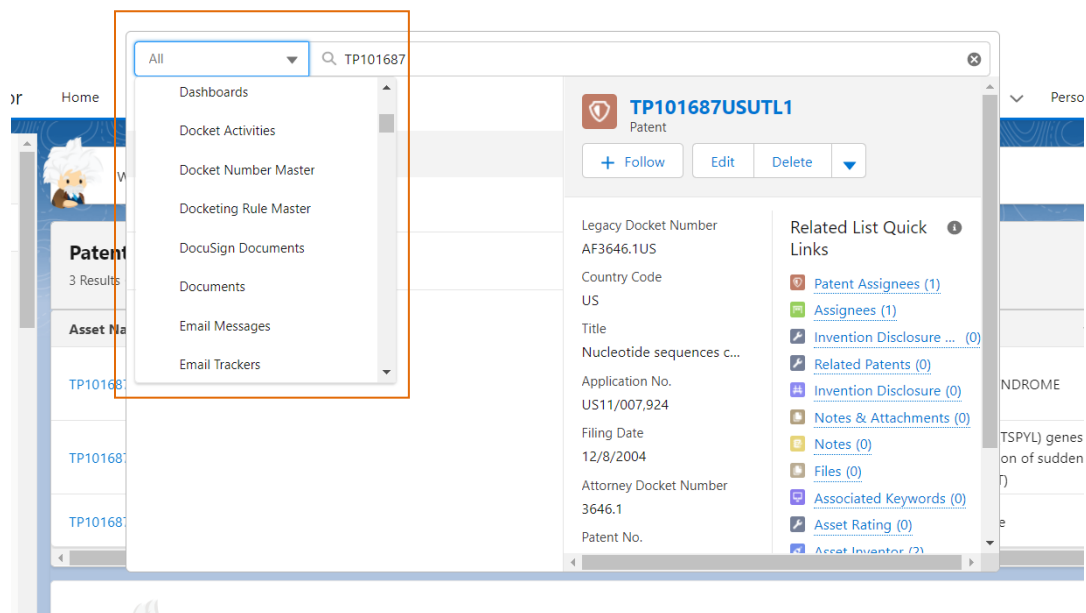
# Global Search

Global Search feature allows you to search the file number/keywords globally. Below are the steps to conduct a global search on Symphony:

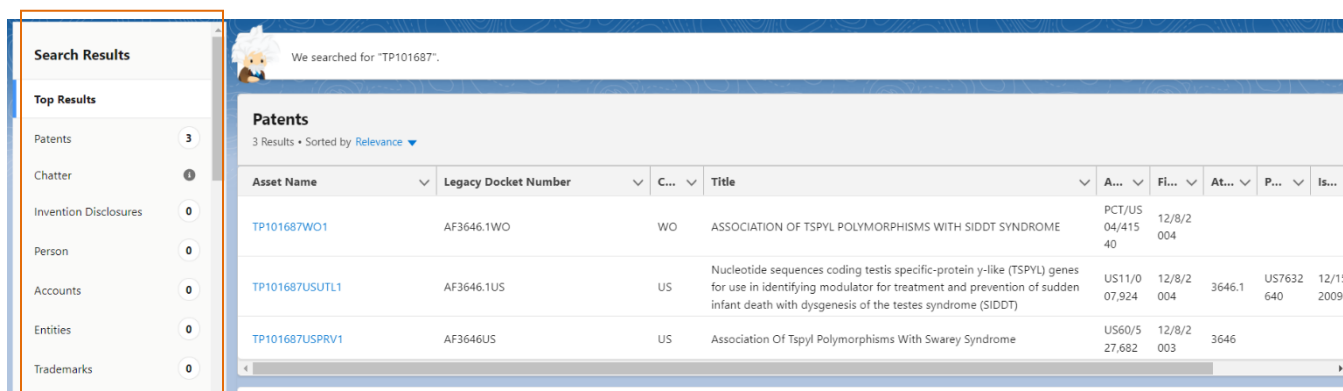
1. Provide the Symphony Docket Number, the legacy docket number, or any keywords in the global search box.



- You may also select a specific object in which you want to conduct the search.



- Once the input is provided, wait for the search results.
- The search results will retrieve data from different objects where the given file number/keyword is present.



- You may refine the search further by selecting a particular object from the search results (the black items in the "Search Results" box on the left-hand side), selecting **Refine By**, and then adding extra criteria such as country code, filing date, etc .

Search Results		Patents									
Top Results		50+ Results • Filtered by Country Code • Sorted by Relevance									
<div>Patents 50+</div> <div>Expand List</div> <div>Refine By</div> <div>Asset Name</div> <div>Legacy Docket Number</div> <div>Country Code CA Clear</div> <div>Title</div> <div>Application No.</div> <div>Filing Date Choose...</div>		Asset Name	Legacy Docket...		Title	Applic...	Filing...	Attorney D...	Patent ...	Issue ...	Business Unit
		TP104877CAPCT3	TP2097CA3-PCT	C A	APPARATUS AND METHOD FOR ATMOSPHERIC PRESSURE 3-DIMENSIONAL ION TRAPPING	CA2,339,548	8/5/1999	11100-CA/PCT	CA2339548C	7/10/2007	AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)
		TP100654CADIV1	IVGN288CADIV(L)	C A	CLEAVAGE OF CAULOBACTER PRODUCED RECOMBINANT FUSION PROTEINS	CA2,334,080	7/14/1999	82104-1			LSG-BID-Sample Prep (BU)
		TP104877CAPCT4	TP2097CA-PCT	C A	METHOD FOR SEPARATION OF ISOMERS AND DIFFERENT CONFORMATIONS OF IONS IN GASEOUS PHASE	CA2,339,553	8/5/1999	10914-CA/PCT	CA2339553C	11/18/2008	AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)
		TP104877CAPCT2	TP2097CA2-PCT	C A	METHOD FOR SEPARATION AND ENRICHMENT OF ISOTOPES IN GASEOUS PHASE	CA2,339,549	8/5/1999	11099-CA/PCT	CA2339549	10/14/2008	AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)
		TP103031CAPCT1	P500043CA1-PCT	C A	Drug Delivery System	CA2,902,971	3/11/2014	56009-1			PSG-DPD-Pathcon Pharmaceuticals (PPSI) (BU)
		TP105947CAPCT2	TP10720CA2-PCT	C A	Method And System For Drug Screening	CA2,604,244	2/1/2006	6462			AIG-CMD-AAT-Laboratory Automation-Burlington, ON (BU)
		TP106170CAPCT1	TP1978CA1-PCT	C A	Apparatus And Method For Forming A Gas Composition Gradient Between Faims Electrodes	CA2,595,288	2/17/2006	151-32 CA/PCT			AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)
		TP102037CAPCT1	FE832CA1-PCT	C A	SYSTEM AND METHOD FOR FOCUSED ION BEAM DATA ANALYSIS	CA2,587,747	11/15/2005		CA2,587,747	1/8/2013	AIG-MSD-EM-Electrical Fault Analysis EPA (BU)
		TP105646CAPCT1	TP10698CA1-PCT	C A	SYNTACTIC INFERENCE MOTION PLANNING METHOD FOR ROBOTIC SYSTEMS	CA2,514,204	1/30/2004	6302	CA2514204C	12/15/2015	AIG-CMD-AAT-Laboratory Automation-Burlington, ON (BU)
		TP105509CAPCT6	TP1949CA5-PCT	C A	FAIMS APPARATUS AND METHOD FOR SEPARATING IONS IN THE GAS PHASE	CA2,499,538	9/23/2003	151-16 CA/PCT	CA2499538C	11/24/2009	AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)
		TP105453CAPCT2	TP1947CA1-PCT	C A	Segmented Side-To-Side Faims	CA2,475,555	2/7/2003	151-04 CA/PCT			AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)
		TP105453CAPCT7	TP1947CA6-PCT	C A	Faims Apparatus Having Plural Ion Inlets And Method Therefore	CA2,474,584	2/7/2003	151-09 CA/PCT			AIG-CMD-LSMS-SJ Life Science Mass Spectrometry (BU)

**Note:** You can see only those records wherein you are added either as Primary Inventor or as Co-Inventor.

# List View

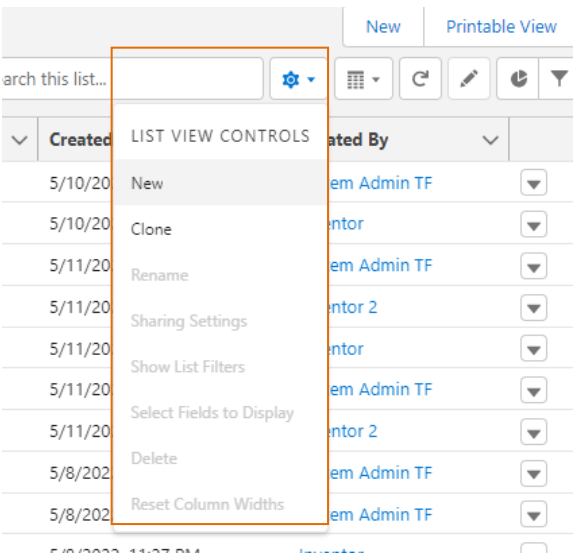
All the modules in Symphony have a list view that displays columns specific to a particular module. Inventors can perform following functions to customize the list view.

	Asset Name	Docket No.	Legacy Dock...	C...	Title	B...	A...	Filing D...	Publica...	P...	Patent No.	Issue D...	Case Type	Status	Created Date
36	TP104474USCON5	TP104474USCON5	SYP-111-CSUS	US	Time-of-flight mass spec...			3/16/20...			US62814...	8/28/20...	Continuation	Sold	1/13/2022, 9:27 AM
37	TP104584USCON1	TP104584USCON1	SYP-105-FW...	US	Methods for automated ...			8/11/19...			US60635...	5/16/20...	Continuation	Sold	1/13/2022, 9:26 AM
38	TP104474USORG1	TP104474USORG1	SYP-111US	US	Time-of-flight mass spec...			5/19/19...			US56251...	4/29/19...	Utility Original	Sold	1/13/2022, 9:26 AM
39	TP104474USCON2	TP104474USCON2	SYP-111-CZUS	US	Time-of-flight mass spec...			4/10/19...			US60021...	12/14/1...	Continuation	Sold	1/13/2022, 9:27 AM
40	TP105210USORG1	TP105210USORG1	SYP-163US	US	Tandem time-of-flight m...			11/15/2...			US64413...	8/27/20...	Utility Original	Sold	1/13/2022, 9:25 AM
41	TP105210USCON1	TP105210USCON1	SYP-163-CNUS	US	Tandem time-of-flight m...			6/24/20...	US0201...	10...	US65122...	1/28/20...	Continuation	Sold	1/13/2022, 9:25 AM
42	TP104478USORG1	TP104478USORG1	SYP-114US	US	COMPUTERIZED DATA A...			5/19/19...			US58692...	2/9/1999	Utility Original	Sold	1/13/2022, 9:26 AM
43	TP104474USDIV1	TP104474USDIV1	SYP-111-DIVUS	US	Time-of-flight mass spec...			10/17/1...			US57603...	6/2/1998	Divisional	Sold	1/13/2022, 9:26 AM
44	TP104474USCON4	TP104474USCON4	SYP-111-C4US	US	Time-of-flight mass spec...			7/13/19...			US60575...	5/2/2000	Continuation	Sold	1/13/2022, 9:27 AM
45	TP104474USCON1	TP104474USCON1	SYP-111-CNUS	US	Time-of-flight mass spec...			6/7/1995			US56273...	5/6/1997	Continuation	Sold	1/13/2022, 9:26 AM
46	TP104474USCON3	TP104474USCON3	SYP-111-C3US	US	Time-of-flight mass spec...			5/29/19...			US65417...	4/1/2003	Continuation	Sold	1/13/2022, 9:27 AM
47	TP104813USCIP1	TP104813USCIP1	SYP-137-CPUS	US	Tandem time-of-flight m...			1/19/19...			US63486...	2/19/20...	Continuation-in-Part	Sold	1/13/2022, 9:31 AM
48	TP104487USCIP2	TP104487USCIP2	SYP-091-C1US	US	Synthons for the synthes...			6/7/1995			US61334...	10/17/2...	Continuation-in-Part	Sold	1/13/2022, 9:30 AM
49	TP104813USCON1	TP104813USCON1	SYP-137-CNUS	US	Tandem time-of-flight m...			12/17/2...	US3202...	8/...	US67708...	8/3/2004	Continuation	Sold	1/13/2022, 9:31 AM
50	TP103917USREI1	TP103917USREI1	SYP-098-REU...	US	ELECTRIC MOTOR.			12/1/19...			US10340...	7/30/19...	Re-issue	Sold	1/13/2022, 9:32 AM
51	TP103917USUTL1	TP103917USUTL1	SYP-098US(L)	US	USING PHOSPHINE DERI...			6/18/19...			US47256...	2/16/19...	Utility Non-Provision...	Sold	1/13/2022, 9:32 AM
52	TP104663USDIV1	TP104663USDIV1	SYP-115-DIVUS	US	Methods for sequencing...			4/18/19...			US58210...	10/13/1...	Divisional	Sold	1/13/2022, 9:33 AM

## a. Create a New List

Inventors can create a new list view that can only be viewed on their Symphony screen. To create a new List view, Inventors need to perform the following steps:

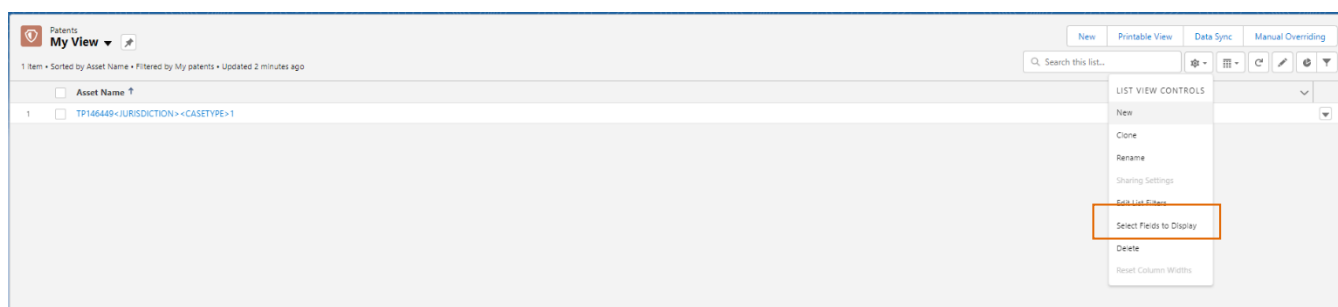
1. Click on List View Controls and select **New**.

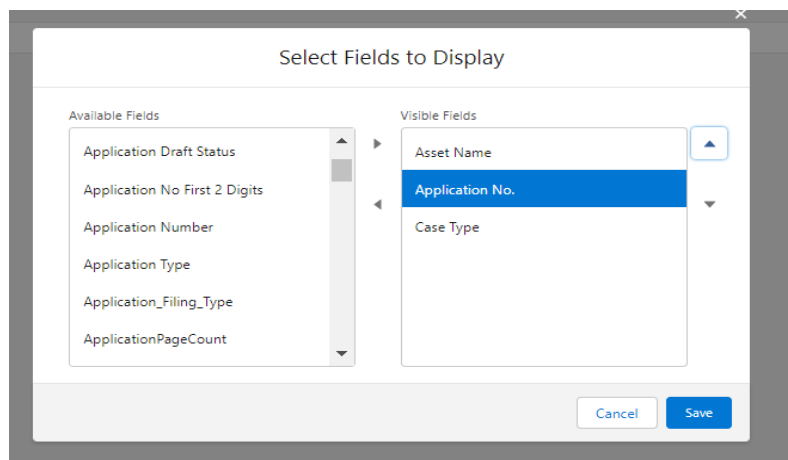


2. Add a **List Name**. List API Name gets auto populated.
3. Select permissions for the list view and click **Save**.

The screenshot shows a 'New List View' dialog box. At the top, there's a title bar with navigation tabs: Patents, Trademarks, Renewals, Reports, Dashboards, PRC Meetings, and United States of America. The dialog box has two input fields: '\* List Name' and '\* List API Name'. The '\* List Name' field is highlighted with a red border. Below it, a message says 'Complete this field.' The '\* List API Name' field is auto-populated with 'TP146449<JURISDICTION><CASETYPE>1'. Below the input fields, there's a section titled 'Who sees this list view?' with three radio button options: 'Only I can see this list view' (selected), 'All users can see this list view', and 'Share list view with groups of users'. At the bottom right of the dialog box, there are 'Cancel' and 'Save' buttons. The 'Save' button is highlighted with an orange border.

4. Once the view is created, select **Fields to Display**.





5. Once the fields are selected, apply filter conditions as required and **Save**.

	Asset Name	Application No.	Case Type	Application Type	Status
1	<COMPANY>///112049/US/ORG/1		Utility Original	Utility	Drafting
2	<COMPANY>///112050/mult1		Utility	Utility	Drafting
3	<COMPANY>///112051/US/ORG/1		Utility Original	Utility	Drafting
4	<COMPANY>///112052/US/ORG/3		Utility Original	Utility	Drafting
5	<COMPANY>///112053/US/ORG/1		Utility Original	Utility	Drafting
6	<COMPANY>///112054/US/ORG/1		Utility Original	Utility	Drafting
7	AIG Legacy		Utility	Utility	Drafting
8	BREMEN IDS BEFORE 20109 Legacy		Utility	Utility	Drafting
9	China Innovation Center Legacy		Utility	Utility	Drafting
10	CORPTHERMOUS Legacy		Utility	Utility	Drafting
11	Export Control Cleared - CIC Legacy		Utility	Utility	Drafting
12	FEI Legacy		Utility	Utility	Drafting
13	Forms Legacy		Utility	Utility	Drafting
14	Matterhorn Legacy		Utility	Utility	Drafting

**Note:** Do not forget to keep **Filter by Owner** filter to **All patents/All Disclosures**.

6. You may also create a replica of the displayed view and create your own copy. To do that, click on **Clone** from **List View Controls**, provide **List Name**, define view permissions, and select **Save**.

Clone List View

\* List Name  
Copy of All

\* List API Name  
Copy\_of\_All

Who sees this list view?

☒ Only I can see this list view

☐ All users can see this list view

☐ Share list view with groups of users

Cancel Save

- Once the **New** or **Clone** view is saved, you may be able to see it in the List View drop down for easy access.

Patents

My View


LIST VIEWS

- Abandoned & Expired Patents
- All
- Legacy Patent (Do not use for testing)
- Litigation on Hold - Patents
- ✓ My View
- New
- Recently Viewed (Pinned list)

	Application Type	Utility
1	Original	Utility
2	Original	Utility
3	Original	Utility
4	Original	Utility
5	Original	Utility
6	Original	Utility
7	Original	Utility
8	TP100003USORG1	US06/439,252
9	TP100009USORG1	US08/409,561
10	TP100010USORG1	US09/111,111

## b. Printable View

On selecting the Printable View, the Inventor can export the current view to the print-friendly interface. They can also select the number of items that need to be printed.



Close Window

Print This Page

All								
Displaying records 1 - 25, more records available								
Number of records 25								
Docket No. *	Legacy Docket Number	Title	Business Unit	First Named Inventor	Invention Jurisdiction	Disclosure Status	Created Date	Created By
TP346323DE		Coordinator flow check3	AIG-CMD-CMD Division Office		United States of America	Request Patent Search	5/10/2022	System Admin TF: 5/10/2022, 11:24 PM
TP346324DE		Remuneration-12	AIG-CMD-CMD Division Office		United States of America	Merged	5/10/2022	Inventor: 5/10/2022, 11:50 PM
TP346325DE		testPDF	AIG-CMD-CMD Division Office	Committee Member 2	United States of America	Request Patent Search	5/11/2022	System Admin TF: 5/11/2022, 1:56 AM
TP346327DE		Test Patent OOB testing	AIG-CMD-CMD Division Office		United States of America	Approved	5/11/2022	Inventor 2: 5/11/2022, 2:43 AM
TP346328DE		testIDFinventor	AIG-CAD-CAD Division Office		United States of America	Appoint Filing Candidate	5/11/2022	Inventor: 5/11/2022, 2:24 AM
TP346328DE		TEST IDf	AIG-CMD-CMD Division Office		United States of America	Approved	5/11/2022	System Admin TF: 5/11/2022, 3:51 AM
TP346330DE		Headphone - new edition	AIG-CMD-HPCS-CCS (BU)		United States of America	Closed - Approved for Filing	5/11/2022	Inventor 2: 5/11/2022, 4:39 AM
TP346286DE		Test Invention 1		Inventor	Germany	Appoint Filing Candidate	5/8/2022	System Admin TF: 5/8/2022, 10:59 PM
TP346284DE		Test Invention		Inventor	Germany	Accepted	5/8/2022	System Admin TF: 5/8/2022, 11:21 PM
TP346285DE		Test IDf		Inventor	Germany	Accepted	5/8/2022	Inventor: 5/8/2022, 11:27 PM
TP346287DE		Test Invention 2	AIG-CMD-CMD Division Office	Inventor	Germany	Merged	5/9/2022	Inventor: 5/9/2022, 2:00 AM
TP346288DE		Test Invention 3	AIG-CMD-CMD Division Office	Inventor	Germany	Appoint Filing Candidate	5/9/2022	System Admin TF: 5/9/2022, 2:19 AM
TP346331DE		Test Inventors	DO NOT USE AIG-USD-USD-1 (BU)		United States of America	Submitted	5/11/2022	Inventor 3: 5/11/2022, 8:37 AM
TP346289DE		Test Invention 4		Inventor	Germany	Hold	5/9/2022	System Admin TF: 5/9/2022, 2:31 AM
TP346290DE		MV Test Invention Today	AIG-CMD-CMD Division Office	Inventor	Germany	Re-Submitted	5/9/2022	Inventor: 5/9/2022, 2:48 AM
TP346291DE		Test Invention 5	AIG-CMD-CMD Division Office	Inventor	Germany	Closed - Trade Secret	5/9/2022	Inventor: 5/9/2022, 2:55 AM
TP346292DE		biablabia	AIG-CMD-CMD Division Office			Closed - Approved for Filing	5/9/2022	System Admin TF: 5/9/2022, 3:28 AM
TP346293DE		Test Invention 6	AIG-CMD-CMD Division Office		United States of America	Closed - Approved for Filing	5/9/2022	System Admin TF: 5/9/2022, 3:53 AM
TP346294DE		Test Invention 7	AIG-CMD-CMD Division Office	Inventor	Germany	Closed/No Action	5/9/2022	System Admin TF: 5/9/2022, 4:15 AM
TP346332DE		Remuneration-21	AIG-CMD-CMD Division Office	Inventor	Germany	Accepted - Pending Contribution Details	5/11/2022	Inventor: 5/11/2022, 9:40 PM
TP346333DE		Remuneration 31	AIG-CMD-CMD Division Office	Inventor 3	Germany	Accepted - Pending Contribution Details	5/11/2022	Inventor 3: 5/11/2022, 10:50 PM
TP346334DE		Remuneration-32	AIG-CMD-CMD Division Office	Inventor	Germany	Accepted - Pending Contribution Details	5/11/2022	Inventor 3: 5/11/2022, 10:52 PM
TP346339DE		test invention 13	AIG-CMD-CMD Division Office	Inventor	Germany	Submitted	5/12/2022	System Admin TF: 5/12/2022, 12:53 AM
TP346335DE		TEST IDf	AIG-CMD-CMD Division Office		United States of America	Accepted	5/11/2022	System Admin TF: 5/11/2022, 10:52 PM
TP346340DE		TEST IDf 12345678	AIG-CAD-CAD Division Office	Inventor	Germany	Closed - Approved for Filing	5/12/2022	System Admin TF: 5/12/2022, 1:16 AM

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