



Symphony IPM

-Inventors



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Inventor

Symphony's inventor platform allows you to effectively submit invention disclosure, see and track patents and view relevant reports.

The list below reflects the modules and pages that inventors have access to:

- [Home](#)
- [Invention Disclosure](#)
- [Patents](#)



☐ Creating and Submitting Invention Disclosure Form

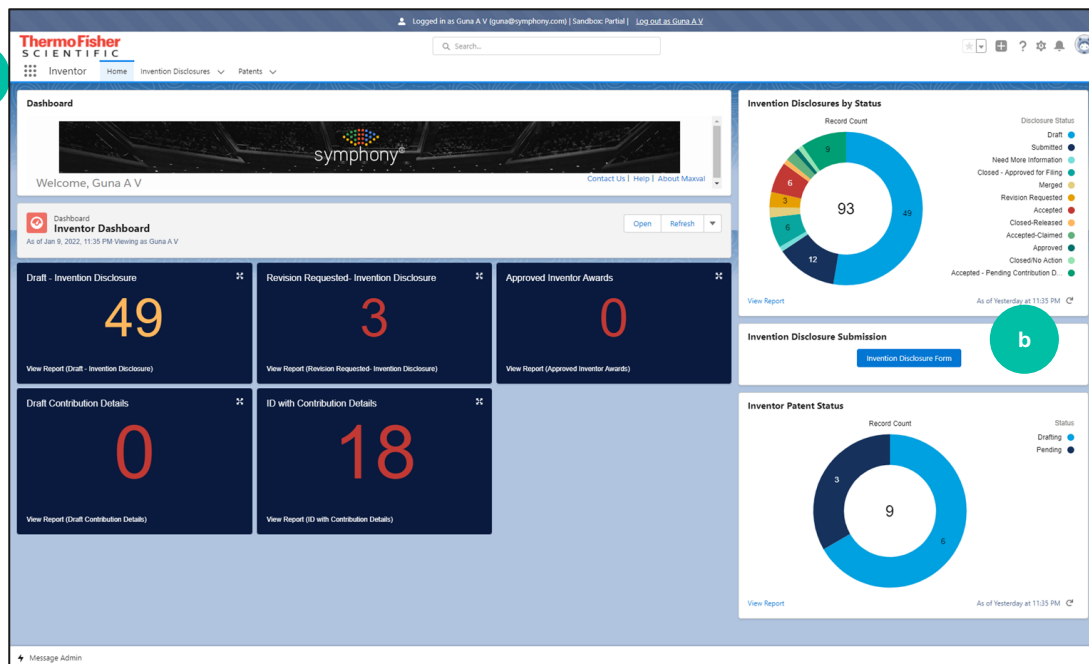


Inventor Homepage

The homepage displays a snapshot of inventors' invention disclosures and patent by status. The list below reflects the modules you will have access to from the homepage:

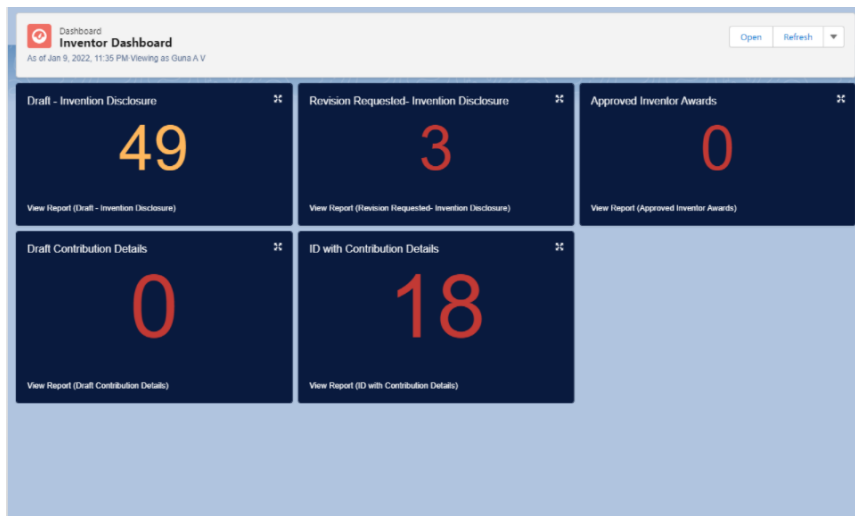
(a). Dashboard

(b). Invention Disclosure



Dashboard

The application home page displays an easy-to-read, single-page, real-time dashboard. It allows the inventor to view and gain insight of your records in the portfolio. The dashboard reports can be configured by the user with the various available options



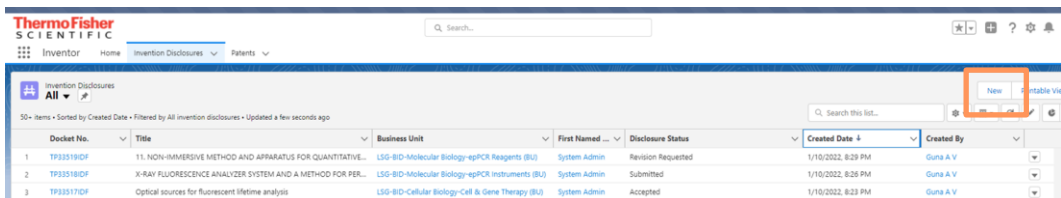
Invention Disclosure Submission

Invention disclosures section allows the inventor to create, view, submit and manage the complete list of invention disclosures in portfolio. The submitted disclosures go through a review process to determine whether a patent can be filed against this disclosure or not.

You can create a new invention disclosure from either directly in the Homepage (a) or click the Invention Disclosures drop down list (b) as shown in the screenshot below or by clicking on New button on the right side of the list view (c).

Invention Disclosure Submission

[Invention Disclosure Form](#)



ThermoFisher SCIENTIFIC

Search...

Inventor Home Invention Disclosures Patents

Invention Disclosures

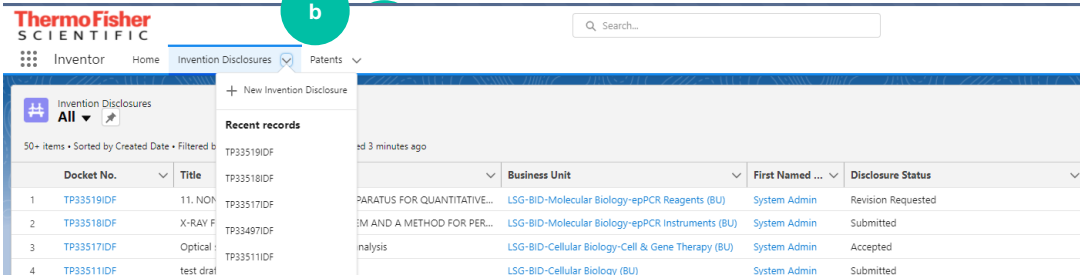
All

50+ Items • Sorted by Created Date • Filtered by All invention disclosures • Updated a few seconds ago

Search this list...

New Printable View

Docket No.	Title	Business Unit	First Named ...	Disclosure Status	Created Date	Created By
1 TP33519IDF	11. NON-INVASIVE METHOD AND APPARATUS FOR QUANTITATIVE...	LSG-BID-Molecular Biology-epPCR Reagents (BU)	System Admin	Revision Requested	1/10/2022, 8:29 PM	Guna A V
2 TP33518IDF	X-RAY FLUORESCENCE ANALYZER SYSTEM AND A METHOD FOR PER...	LSG-BID-Molecular Biology-epPCR Instruments (BU)	System Admin	Submitted	1/10/2022, 8:26 PM	Guna A V
3 TP33517IDF	Optical sources for fluorescent lifetime analysis	LSG-BID-Cellular Biology-Cell & Gene Therapy (BU)	System Admin	Accepted	1/10/2022, 8:23 PM	Guna A V



ThermoFisher SCIENTIFIC

Search...

Inventor Home Invention Disclosures Patents

Invention Disclosures

All

50+ Items • Sorted by Created Date • Filtered by All invention disclosures • Updated a few seconds ago

+ New Invention Disclosure

Recent records

Updated 3 minutes ago

Docket No.	Title	Business Unit	First Named ...	Disclosure Status
TP33519IDF	11. NON-INVASIVE METHOD AND APPARATUS FOR QUANTITATIVE...	LSG-BID-Molecular Biology-epPCR Reagents (BU)	System Admin	Revision Requested
TP33518IDF	X-RAY FLUORESCENCE ANALYZER SYSTEM AND A METHOD FOR PER...	LSG-BID-Molecular Biology-epPCR Instruments (BU)	System Admin	Submitted
TP33497IDF	Optical sources for fluorescent lifetime analysis	LSG-BID-Cellular Biology-Cell & Gene Therapy (BU)	System Admin	Accepted
TP33511IDF	test draft	LSG-BID-Cellular Biology (BU)	System Admin	Submitted

Index



☐ **Creating and Submitting Invention Disclosure Form**



Submit a New Disclosure (cont.)

Summary and Inventors

Fill out the basic information of your invention in the form, such as:


- Title of the Invention
- Primary Inventor Contact
- Primary Inventor Contact Division and Business Unit
- Others who made contributions to the conception of the invention
- Group, Division and Business Unit

Inventors' details


Invention Details

Title of the Invention
* Provide a descriptive title for the invention

Inventors Details
* Primary Inventor
 Search primary inventor

 Guna (guna.av@marval.com) X

Co-inventors
 Search for inventor

	Name	Employer Country	Nationality/Citize...	Home Address	Phone Number (w...	Email Address (w...
1	Guna	United States of America	United States of America			 guna.av@marval.com

* Group
 AIG

* Division
 CMD

* Business Unit
 --Select Business Unit--

Note:

- The Title of the Invention is a mandatory field which needs to be filled, in order for the form to be saved a draft.
- Primary Inventor, Group, Division and Business Unit are mandatory field.
- To go to the next Section Click on -"Save and Proceed " , To save as draft and exit Click on - "Save and Exit".

Invention Disclosure Submission Form

NOTE: If you wish to work on a partially completed IDF later, please be sure to select the "Save and Exit" button before working on another matter.

Title of the Invention

* Provide a descriptive title for the invention

Inventors Details

* Primary inventor

Search primary inventor

Charita Krishna (charita.k@marval.com) X

Co-Inventors

Search for inventor

Name	Employer Country	Nationality/Citizenship	Phone Number (work)	Email Address (work)	Employer Name	Employer Address
T1 Charita Krishna	United States of America	United States of America	(878) 546-7892	charita.k@marval.com	TFS	TFS India

Add External Inventors (if any)

☐ Yes ☒ No

* Group

AGC

* Division

OWD

* Business Unit

--Select Business Unit--

Save and Proceed

Save and Exit

External Inventors

Add External inventors (if any)

✓

Yes



* Name

* Email

Any other information ⓘ

+ Add

External Inventors

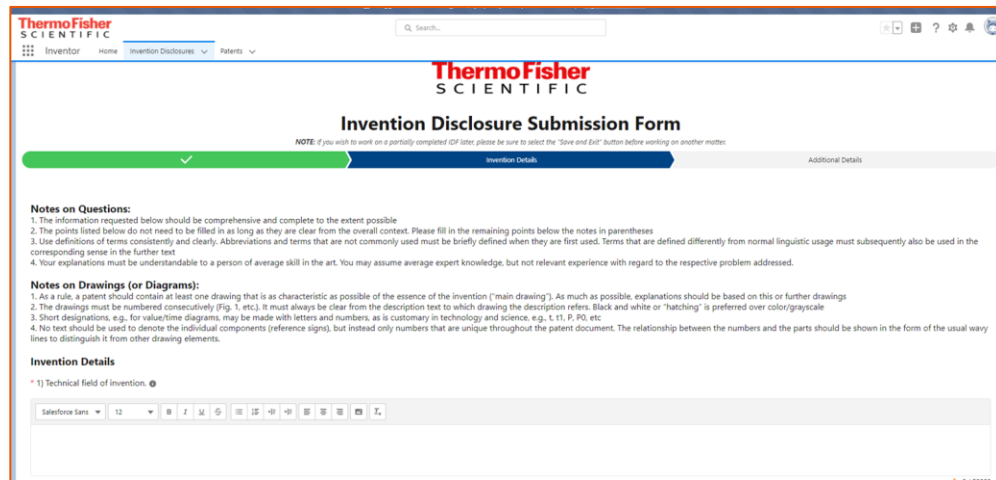
	Name	Email	Comments	
1	Test Inventor	✉ testinventor@thermofisher.com	Address: No25/12, Maple Drive Michigan	
2	Test Inventor 1	✉ testinventor1@thermofisher.com		

Submit a New Disclosure (cont.)

Invention Description (Section)

Fill out the basic information of your invention in the form, such as:

- Abstract
- Problem Description
- Detailed Description of the Invention
- Attach any files further describing the the invention



The screenshot shows the ThermoFisher Scientific Invention Disclosure Submission Form. The form is titled "Invention Disclosure Submission Form" and includes a progress bar with three steps: "Invention Details" (current step), "Additional Details", and "Save and Exit". The form contains sections for "Notes on Questions" and "Notes on Drawings (or Diagrams)". The "Invention Details" section includes a text area for "Technical field of invention" and a rich text editor for "Detailed description of the invention".

Note:

- Abstract - Provide a brief summary of the invention and its key points of novelty. It's a mandatory Field
- Problem Description - Describe the problems that motivated this invention. It's a mandatory Field
- Detailed Description of the Invention - Provide detailed description related to the invention, It's a mandatory Field
- To go to the next Section Click on -"Save and Proceed " , To save as draft and exit Click on - "Save and Exit".

* 2 c) Please, provide at least one detailed example of your invention.

Selection Sans 12 B I U G H L R A S T

0 / 5000

* 2 d) Advantages of the invention.

Selection Sans 12 B I U G H L R A S T

0 / 5000

* 3) What is the closest technology to your invention?

Selection Sans 12 B I U G H L R A S T

0 / 10000

* 4) Related publications.

0 / 5000

* 5) Is there a way to tell if someone is using the technology or practicing the invention?

0 / 10000

* 6) List all possible applications, variants and improvements or possible workarounds of the invention as completely as possible.

Selection Sans 12 B I U G H L R A S T

0 / 5000

Attach any files further describing the the inventions

Attachments

Upload Files Or drag files

Updated File

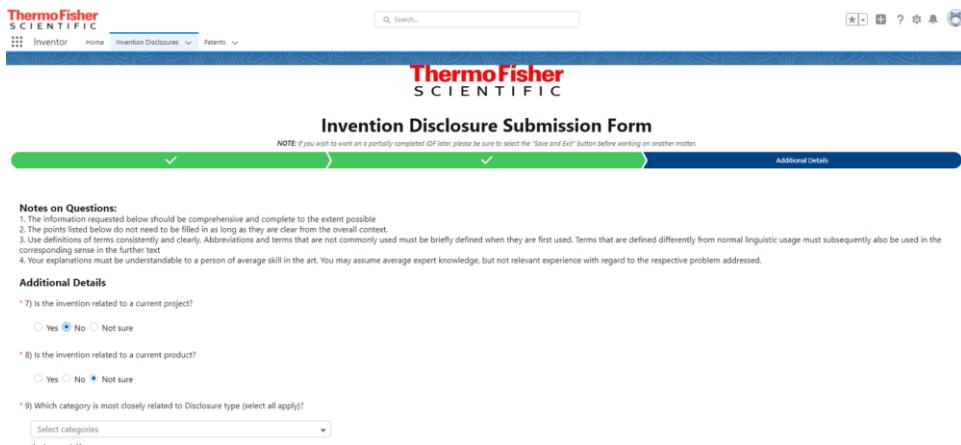
Previous Save and Proceed Save and Exit Delete

Submit a New Disclosure (cont.)

Conception and Other events (Section)

Fill out the basic information of your invention in the form, such as:

- Conception
- Public Disclosure or Sale



The screenshot shows the ThermoFisher Scientific Invention Disclosure Submission Form. The page has a blue header with the ThermoFisher Scientific logo and navigation links (Inventor, Home, Invention Disclosures, Patents). A search bar is in the top right. Below the header is a green progress bar with three steps: 'Conception and Other events' (completed), 'Public Disclosure or Sale' (in progress), and 'Additional Details' (not started). The main content area is titled 'Invention Disclosure Submission Form' and includes a note about saving and editing. Below the note are sections for 'Notes on Questions' and 'Additional Details'. The 'Additional Details' section contains three questions with radio button options for 'Yes', 'No', and 'Not sure'.

ThermoFisher SCIENTIFIC

Search...

Invention Disclosure Submission Form

NOTE: If you wish to work on a partially completed IDF later, please be sure to select the "Save and Exit" button before working on another matter.

Notes on Questions:

- The information requested below should be comprehensive and complete to the extent possible.
- The points listed below do not need to be filled in as long as they are clear from the overall context.
- 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.
- 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.

Additional Details

* 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 (select all apply)?

Select categories

Note:

- Conception and Public Disclosure or Sale sections are mandatory.
- Conception - Provide when was the invention first conceived? And Has the invention reduced to practice? If so when and how information.
- Public Disclosure or Sale - Need to provide any sale or marketing activity occurred regarding this invention.
- This is the last page of the IDF, the user can Submit the form or Save As Draft.

ThermoFisher
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Log out | Log in | My account | My orders | My invoices | My questions | My favorites | My cart | My notifications | My settings | My profile | My company | My contact information | My address | My phone number | My email address | My password | My username | My first name | My last name | My middle name | My title | My job | My department | My location | My country | My state | My zip code | My city | My street | My postal code | My email address | My phone number | My fax number | My website | My social media links | My bio | My interests | My hobbies | My pets | My children | My spouse | My parents | My siblings | My friends | My colleagues | My clients | My customers | My suppliers | My vendors | My partners | My investors | My advisors | My mentors | My coaches | My trainers | My teachers | My professors | My students | My alumni | My graduates | My employees | My contractors | My subcontractors | My consultants | My freelancers | My gig workers | My independent contractors | My sole proprietors | My small business owners | My entrepreneurs | My startup founders | My angel investors | My venture capitalists | My private equity firms | My public equity firms | My hedge funds | My pension funds | My endowments | My foundations | My trusts | My estates | My probate | My wills | My powers of attorney | My healthcare directives | My advance directives | My living wills | My durable powers of attorney | My medical decisions | My organ donation | My autopsy | My funeral arrangements | My burial or cremation | My memorial services | My obituaries | My press releases | My news stories | My press photos | My press videos | My press interviews | My press conferences | My press events | My press tours | My press trips | My press releases | My news stories | My press photos | My press videos | My press interviews | My press conferences | My press events | My press tours | My press trips

Invention Disclosure Submission Form

NOTE: If you wish to save your partially completed PDF please log in to submit the "Save and Exit" button below without an another member.

Notes on Questions:

- The information requested below should be comprehensive and complete to the extent possible.
- The points listed below do not need to be filed in as long as they are clear from the overall context. Please fill in the remaining points below the notes in parentheses.
- 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.
- Registrations 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.

Additional Details

* 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 (select all apply)?

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) Is a contract or confidentiality agreement in place with the external partner?

☐ Yes ☐ No ☐ Not sure

* 15) Does the invention involve a collaboration with another Thermo Fisher business?

☐ Yes ☐ No ☐ Not sure

* 16) Are there external sources of funding? *

☐ Yes ☐ No ☐ Not sure

* 17) Please enter relevant Molecule IDs for your invention. *

[Previous](#) [Submit](#) [Save and Exit](#) [Cancel](#)



☐ Detailed View of Invention Disclosure



View Invention Disclosure

The invention disclosure contains information about the invention, questionnaires and related answers that you provided while submitting a disclosure.

It also contains detailed information about the status, assigned reviewer(s), and other related information.

To reach this section, select the ***Invention Disclosure*** tab from the homepage.

The ***Invention Disclosure*** page displays important asset information such as ***Docket Number, Title, First Named Inventor, Disclosure Status, Business Unit, Created Date*** and more., in a tabular format.

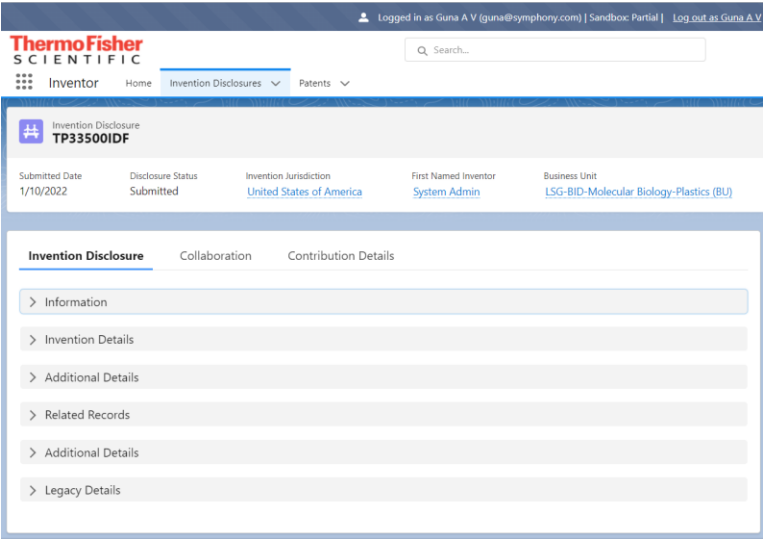
View Invention Disclosure (cont.)

Follow the procedure below to view an invention disclosure and its details post submission.

Select a Docket No. from the asset list table under the **Invention Disclosure** tab.


The Disclosure detail will be displayed.

The subsection below the title displays few high level information about the disclosure.



Revision Requested/Resubmission


- Post Submission if the reviewer feels the submitted IDF is missing any critical information, then they can request for the revision. Post this decision the status of the IDF changes to Revision Requested and it is open to edit. Both the Primary Inventor or the associated Co-Inventors can add the requested information and submit it for further review.
- Once submitted, the status of the IDF changes to Resubmitted.

 Invention Disclosure TP33524IDF				
Submitted Date	Disclosure Status	Invention Jurisdiction	First Named Inventor	Business Unit
1/11/2022	Revision Requested	United States of America	System Admin	LSG-BID-Cellular Biology-Transfection & Protein Expression (BU)

View Invention Disclosure (cont.)

Disclosure Synopsis

This section contains the complete details of the invention disclosure. By default, the detailed view page displays the disclosure synopsis under the **Invention Disclosure** Title



Q Search...

Inventor

Home

Invention Disclosures

Patents

Invention Disclosure
TP33500IDF

Submitted Date 1/10/2022	Disclosure Status Submitted	Invention Jurisdiction United States of America	First Named Inventor System Admin	Business Unit LSG-BID-Molecular Biology-Plastics (BU)
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Invention Disclosure

Collaboration

Contribution Details

Information

Docket No. TP33500IDF	Group LSG
Title Method for Identifying the Apex of a Chromatographic Peak	Division BID
First Named Inventor System Admin	Business Unit LSG-BID-Molecular Biology-Plastics (BU)
Re-Submission Date	Accepted Date

Some of the key fields in the **Invention Disclosure** Tab include :

1. Docket Number
2. Title
3. First Named Inventor
4. Invention Jurisdiction
5. Applicant

View Invention Disclosure (cont.)



ID Inventors

This section displays all the additional inventors that were 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.

Files



This section includes the auto generated PDF copy of the submitted IDF and also if there are any attached documents or images related to the invention. It also allows you to add new files to the asset by selecting the down-arrow on the top-right corner.



ID Inventors (1)


[System Admin](#)

Employment Status: Active
 Email: guna.av@maxval.com
 Office Location Co... United States

[View All](#)


Files (1)



[TP33500IDF-Submitted-Jan-10-2022](#)
 Jan 10, 2022 • 9KB • pdf

[View All](#)

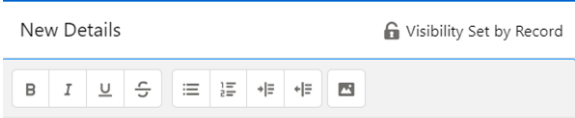
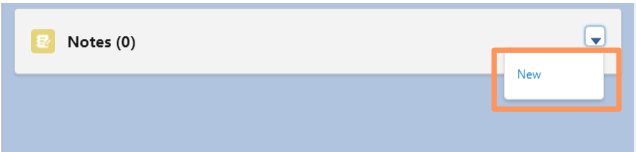
View Invention Disclosure (cont.)

Notes

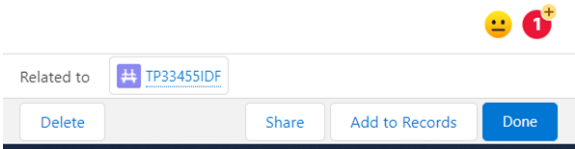
This section allows you to add a note for this invention disclosure that will be available for counsel members and the reviewers. Similarly, the mentors, reviewer or counsel members can also add notes for a disclosure.

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

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

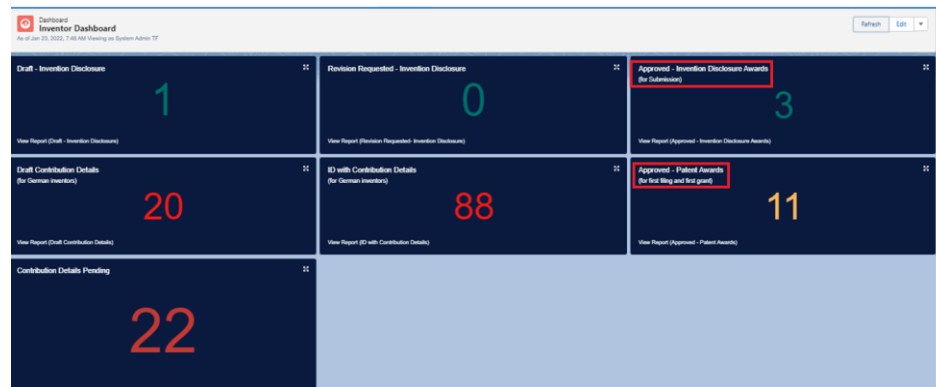


Retrieves the specified document from the envelope. If the account has the **Highlight Data Changes** feature enabled, set the `show_changes` query parameter to **true** highlight the changes. The response body of this method is the PDF file as a byte stream. You can get the file name and document ID from the response's `Content-Disposition` header



Dashboard- Inventor

The inventor can view different different status of submitted ID eligible for awards in the dashboard.



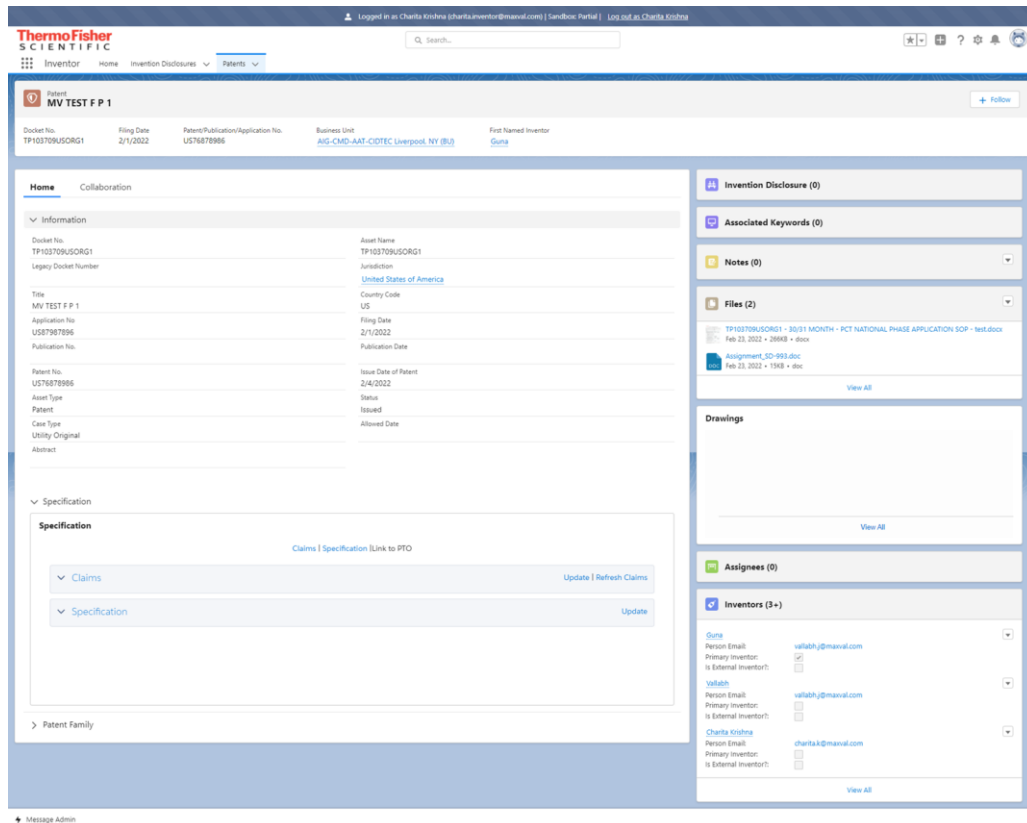


Patents



Patent Shell Record

Inventors have access to the Patent shell record of Invention disclosure for which they are either primary or the co inventor.



The screenshot displays the 'Patent Shell Record' for patent TP103709USORG1. The interface is divided into several sections:

- Header:** Includes the ThermoFisher Scientific logo, navigation tabs (Inventor, Home, Invention Disclosures, Patents), a search bar, and user login information (Logged in as Charita Krishna).
- Patent Information:**
 - Title:** MV TEST F P 1
 - Docket No.:** TP103709USORG1
 - Filing Date:** 2/1/2022
 - Patent/Publication/Application No.:** US7687896
 - Business Unit:** AIG-CMD-AAT-CIDTEC Liverpool, NY (B3)
 - First Named Inventor:** Guna
- Home / Collaboration:**
 - Information:**
 - Docket No.:** TP103709USORG1
 - Legacy Docket Number:**
 - Title:** MV TEST F P 1
 - Application No.:** US7687896
 - Publication No.:**
 - Asset Name:** TP103709USORG1
 - Jurisdiction:** United States of America
 - Country Code:** US
 - Filing Date:** 2/1/2022
 - Publication Date:**
 - Patent No.:** US7687896
 - Issue Date of Patent:** 2/4/2022
 - Asset Type:** Patent
 - Status:** Issued
 - Case Type:** Utility Original
 - Allowed Date:**
 - Abstract:**
 - Specification:**
 - Claims | Specification Link to PTO**
 - Claims:** Update | Refresh Claims
 - Specification:** Update
 - Patent Family:**
- Right Sidebar:**
 - Invention Disclosure (0)**
 - Associated Keywords (0)**
 - Notes (0)**
 - Files (2):**
 - TP103709USORG1 - 2021 MONTH - PCT NATIONAL PHASE APPLICATION SOP - test.docx (Feb 23, 2022 - 26908 - docx)
 - Assignment_SD-993.doc (Feb 23, 2022 - 1948 - doc)
 - [View All](#)
 - Drawings**
 - Assignees (0)**
 - Inventors (3+):**
 - Guna** (Person Email: vafabhy@maxval.com, Privacy Inventor: ☒, Is External Inventor: ☐)
 - vafabhy** (Person Email: vafabhy@maxval.com, Privacy Inventor: ☐, Is External Inventor: ☐)
 - Charita Krishna** (Person Email: charitak@maxval.com, Privacy Inventor: ☐, Is External Inventor: ☐)
 - [View All](#)



Appendix

- ID Status



Appendix

The adjacent image is the list of Status and their meaning associated with the ID process. The inventor(s) will receive an email with every status change that happens with the submitted ID

SI No	Status	Action
1	Draft	Status indicating that the IDF is in the draft stage (yet to be submitted)
2	Submitted	Status to indicate that the invention is submitted in the system.
3	Revision requested	The status shows that the IP Co-Ordinator has requested a revision in the IDF.
4	Re-submitted	The status shows that the particular IDF has been re-submitted for review and approval.
5	Accepted	Status shows that the invention has been accepted for filing decisions.
6	Submitted -Claimed	The status specifies that the invention has been claimed by the employer from the inventor
7	Closed Released	The status specifies that the invention has been released to the inventor(s)
8	Need More Information	Status shows that the invention has been approved for filing decisions.
9	Closed-Defensive Publication	Status shows a shell record is created in place of the defensive publication
10	Closed Trade Secret	The status shows that the IDF has been closed for patent filing and is further processed under Trade Secret
11	Hold	The status shows if the IDF is put on hold by the review committee
12	Merged	The status shows that the IDF is merged with another existing IDF application
13	Closed - No Action	The status shows that the submitted IDF has been closed needing no further action on the same.
14	Approved Filing	The status shows if the filing process has been approved for further actions i.e through an In house Counsel
15	Final Dispositon	The final disposition is a status change to show that the invention is on hold before it moves to filing candidate



Thank you.

