

## Introduction

Engineering Workbench Release Notes provide brief descriptions of key enhancements and new features in major "dot" releases of the platform. For complete information on how to use specific features, and to access the most current information on features and functionality, refer to the [online documentation](#) within Engineering Workbench.

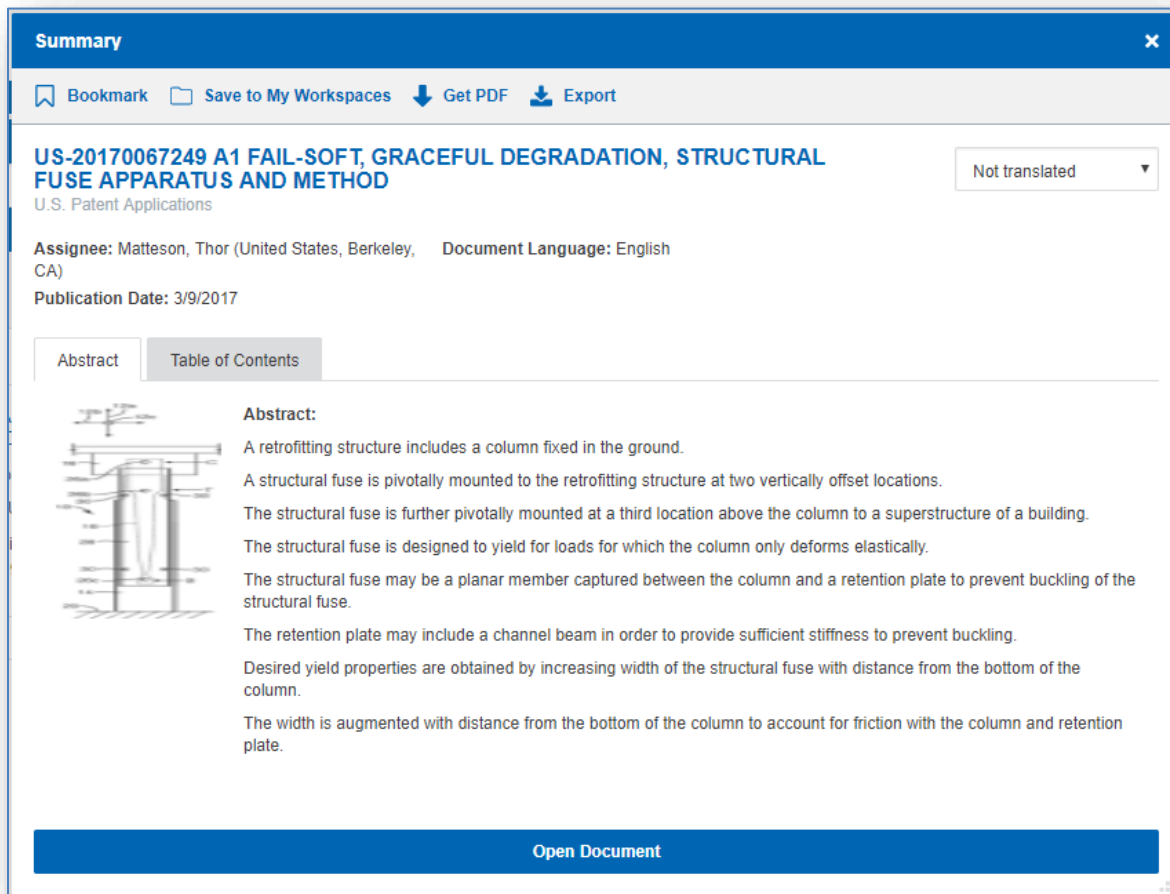
NOTE: Engineering Workbench has shifted to more frequent release cycles to accelerate the delivery of new features and enhancements to our customers. You can always find up-to-date information about the ongoing development of the platform on the [News tab of the Engineering Workbench Resource Center](#). Release Notes for major releases also will be posted on the News tab.

## Version 2.2: Enhancement and New Features

### [Redesigned Summary Dialog Box](#)

User interface updates have been implemented for the document Summary window and the Summary tab of the Document Viewer.

- The Summary tab of the Document Viewer now has similar formatting to the Summary window.
- The Summary window can now be resized by "dragging" the lower right corner to suit the user's preference.
- A document cover image will be shown in the Summary window only when a cover image exists. (Placeholder images will no longer be shown.)



## [New icons](#)

The following icons may appear in search results, the Summary window, Document Viewer, and the Summary tab of the Document Viewer.



Shows that the document has not been bookmarked. Click icon to bookmark document.



Indicates a document has already been bookmarked. Click to open bookmark.



Shows that the document has not been placed on a Watch List. Click to add to a current or new Watch List.



Indicates that a document is already on a Watch List. Click to add to a different/new Watch List.

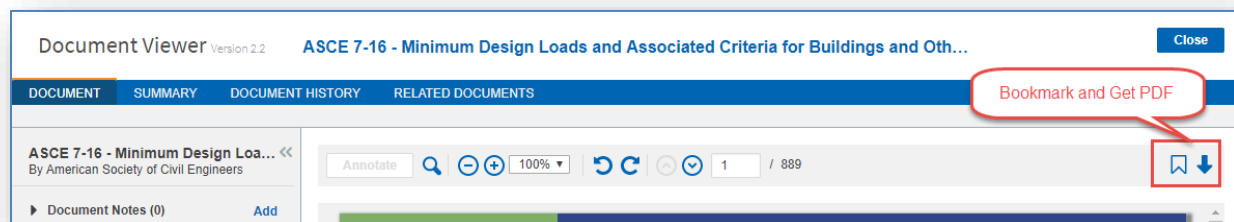


Get PDF – appears in the Document Viewer window. Click the icon to download a PDF of the document.

## [Toolbar Redesign](#)

The toolbars have been redesigned for the Summary window, the Document Viewer, and the Summary tab of the Document Viewer to take advantage of new icons.

- Bookmark and Get PDF icons in Document Viewer Toolbar:



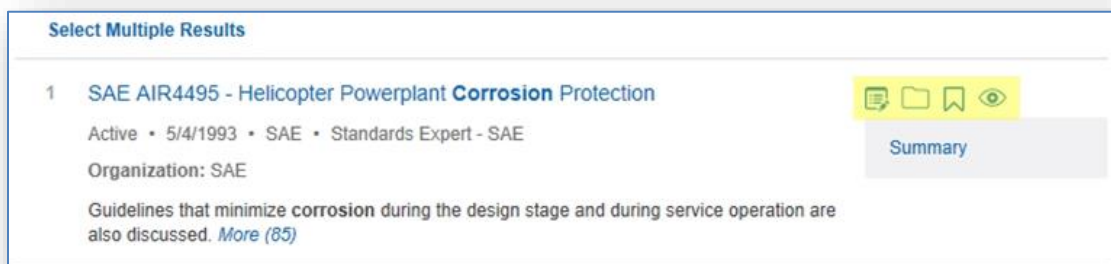
## [Prior Updates](#)

The following updates have been implemented in Engineering Workbench since Version 2.1. These updates have been previously announced in the "What's New" section on the [News tab](#) of the Engineering Workbench Resource Center.

### [August 2017](#)







**User interface updates for the search results pages.** New icons are now used for such features as saving a search result to a project in My Workspaces, bookmarking a document, adding a document to a watch list, and creating or editing a document note.

- In List View, the icons are visible at right of a document's search results entry:





- In Table View, scroll over a document's entry in the search results to view the Save, Bookmark and Watch List icons, and also to see options for viewing the document's Summary and Similar Documents (where available):

Select Multiple Results								
Document Number	Title	Status	Publication Date	Additional Resources	Citation	Publisher	Organization	Data Source
1 SAE AIR4495	Helicopter Powerplant Corrosion Protection 	Active	5/4/1993		Guidelines that minimize corrosion during the design stage and during service operation are also discussed. <a href="#">More (85)</a>	SAE	SAE	Standards Expert - SAE
2 SAE J447	Prevention of Corrosion of Motor Vehicle Body and Chassis Components 	Stabilized	April, 2016		This SAE Information Report provides automotive engineers with the basic principles of corrosion, design guidelines to minimize corrosion, and a review of the various materials, treatments, and processes available to inhibit corrosion of both decorative and functional body and chassis components. <a href="#">More (391)</a>	SAE	SAE	Standards Expert - SAE
Summary Similar Documents (2)								
3 API RP 932-B	Design, Materials, Fabrication, Operation, and Inspection Guidelines for Corrosion Control in Hydroprocessing Reactor Effluent Air Cooler (REAC) Systems - SECOND EDITION, ERTA, January 2014 	Active	March, 2012	Redline	Past attempts to define generic optimum equipment design and acceptable operating variables to minimize fouling and corrosion have had limited success due to the interdependence of the variables. <a href="#">More (266)</a>	API	API	Standards Expert   

- When a search for a standard returns no results, Engineering Workbench checks to see whether you have selected all the Codes & Standards sources to search for this document. Engineering Workbench allows you to enable all the Codes & Standards sources and automatically repeat your search across the entire Codes & Standards knowledge base:

**IHS Engineering Workbench did not find results for: ASME B31.3**

**Suggestions:**

- Check your spelling.
- Try different words.
- Try more general words.
- Try fewer words.
- Modify the scope of your search.

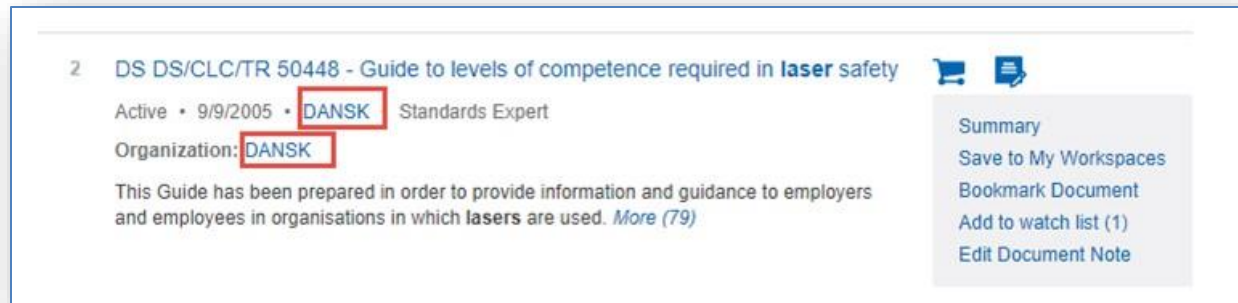
**You have not selected all the Codes & Standards sources to search for this standard**

**Enable all Codes & Standards sources**

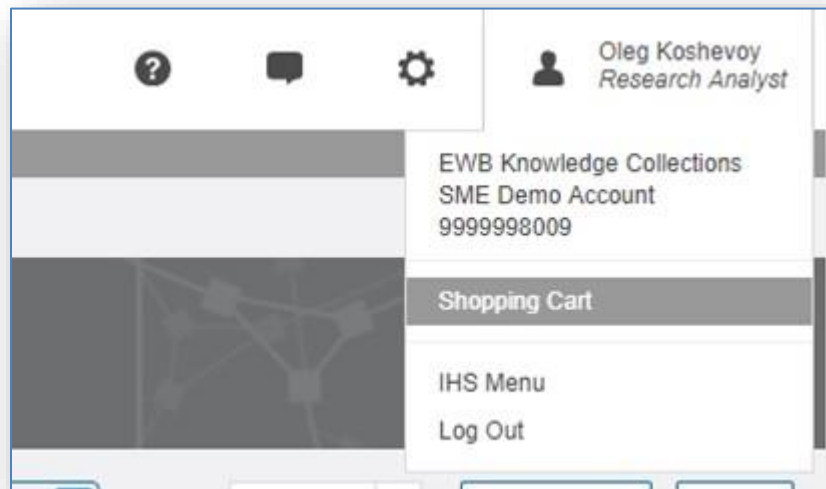
**Get more extensive search results for your query**

## July 2017

- Many Standards Developing Organizations (SDOs) listed in search results are now linked to their respective websites:



- For documents that have a Redline document (showing revision from prior versions of the document), the Redline is now viewable if the Custom Collection or Custom Block has a license for both versions of the document used in creating the Redline.
- Users can now access their Retail Shopping Cart from the Engineering Workbench menu by hovering over their user name and clicking on Shopping Cart.



## Engineering Workbench Upgrade Process

With the launch of Engineering Workbench Version 2.0, IHS Markit begins upgrading customers from the Standards Expert platform to Engineering Workbench. This process will take place in several phases to ensure a seamless switchover for every organization.

IHS Markit will automatically transfer users' Favorites and Watch Lists from Standards Expert to Engineering Workbench on their organization's switchover day. Users do not need to recreate Favorites or Watch Lists in the new solution. Additionally, any bookmarks, annotations, or Watch Lists created today within Engineering Workbench will remain after the upgrade is complete.

For questions about the switchover or assistance using Engineering Workbench, read the [Upgrade FAQ](#), contact [IHS Markit Customer Care](#) and visit the [Engineering Workbench Resource Center](#).

### Resources to Help You Get Started with Engineering Workbench

- [Online documentation](#)
- [Quick Start Guide for Engineering Workbench](#)
- [Engineering Workbench Education Sessions](#) conducted by IHS Markit Customer Care. Use this link to sign up for a session convenient to your schedule.
- For company or specific trainings around your schedule, contact [Customer Care](#).

IHS Markit Customer Care	
Monday 12:00am (UTC) to Saturday 12:00am (UTC) (Sunday 8:00 PM ET to Friday 8:00 PM ET)	
Phone	Email / Chat
<b>Americas:</b> Toll Free: +1 800 447 2273 Outside US/Canada: +1 303 858 6187  <b>Europe, Middle East, Africa:</b> +44 1344 328 300  <b>Asia Pacific:</b> +604 291 3600	<b>Global Email:</b> <a href="mailto:CustomerCare@ihsmarkit.com">CustomerCare@ihsmarkit.com</a>  <b>Chat:</b> <a href="http://www.ihs.com/CustomerCare">www.ihs.com/CustomerCare</a>
<b>Web Page:</b> <a href="http://www.ihs.com/CustomerCare">www.ihs.com/CustomerCare</a>	