

Transport Standards Portal User Guide – Search and Search Tips

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1 Transport Standards Search Function

The Transport Standards portal allows you to perform a search for standards and view them.

The Transport Standards portal also provides additional features to personalise your search and search results if you are a registered user. To register and create a Transport Standards portal user account, refer to the *Internal User Guide* for users internal to TfNSW and *External User Guide* for users external to TfNSW.

You can access the user registration user guide from the **User Guide** tab at the top of the screen.

To search for a standard in the Transport Standards Portal:

1. Open a web browser and go to <https://standards.transport.nsw.gov.au/>

The **Transport Standards Home** page displays.

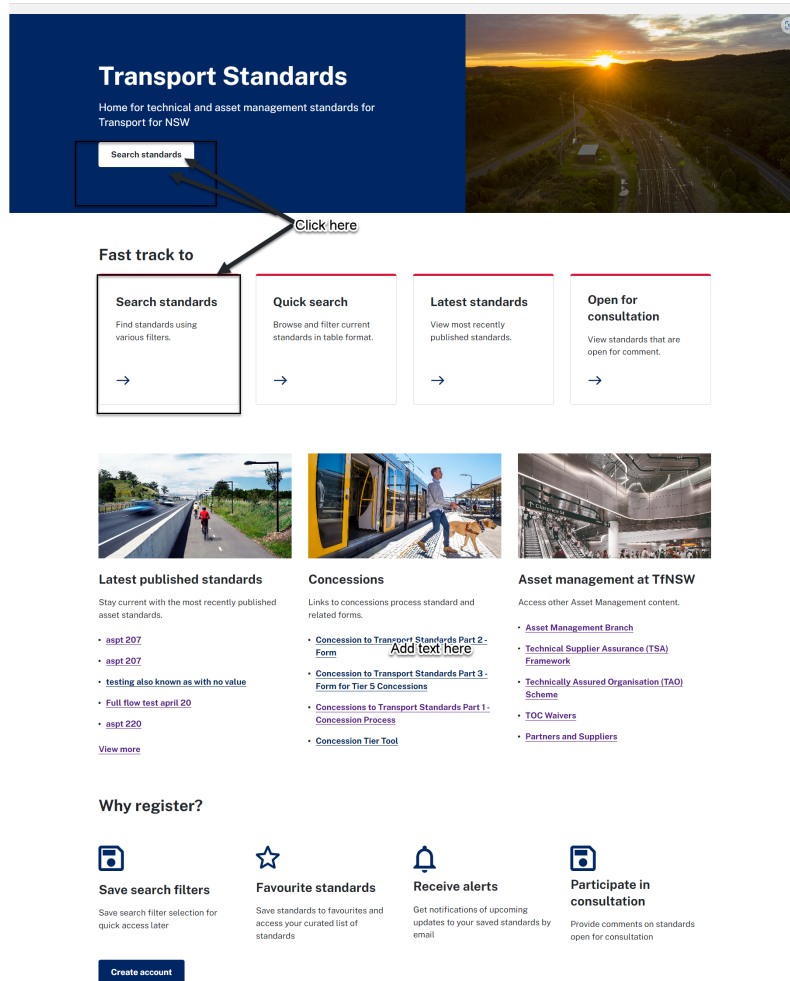
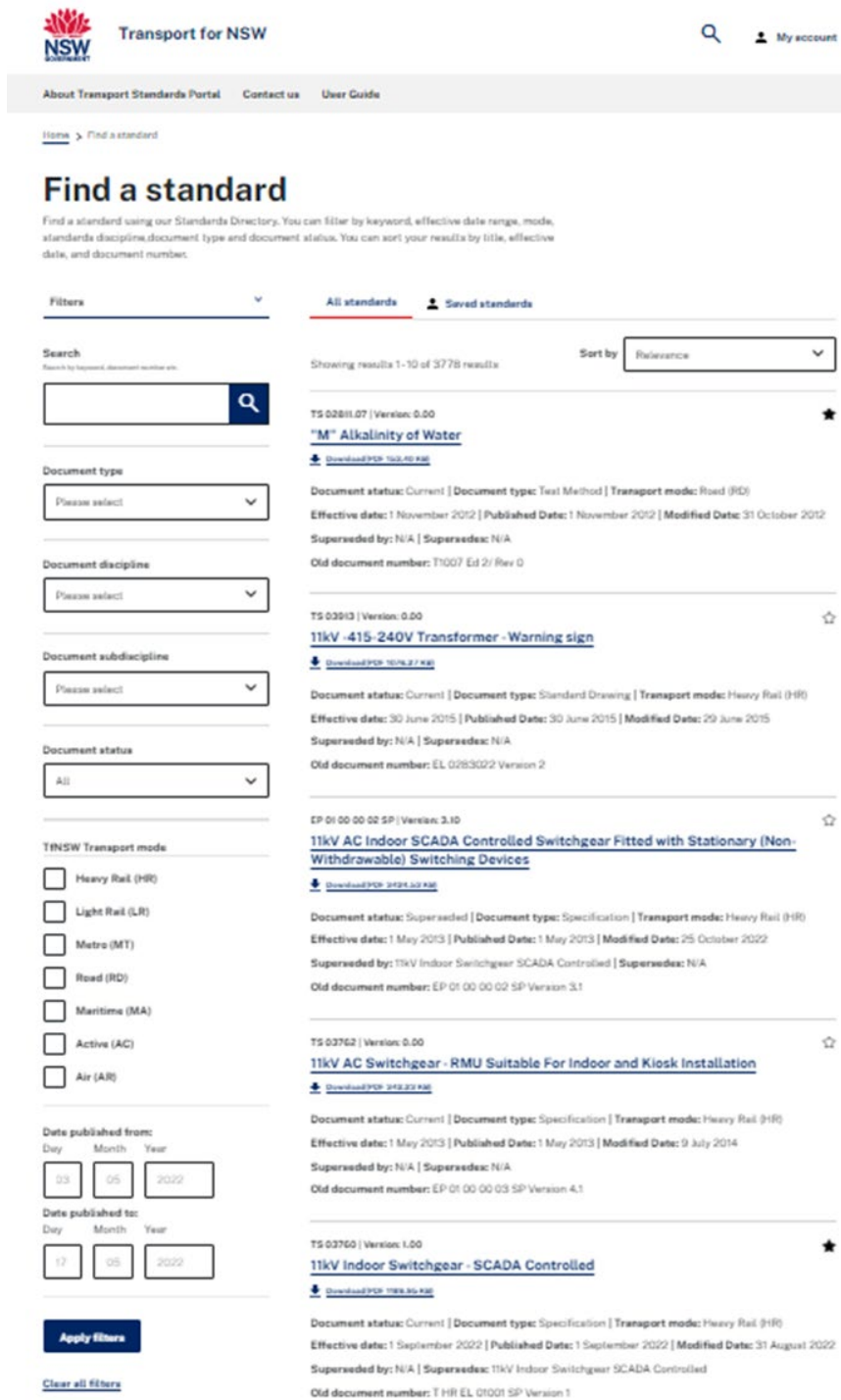


Figure 1 – Search standards

2. Click **Search standards** either at the top of the screen or under **Fast track to** as shown in Figure 1.

The **Find a Standard** screen displays as shown in Figure 2.



The screenshot shows the 'Find a standard' interface. On the left, there are several filter sections: 'Filters' (with a dropdown), 'Search' (with a text input and search icon), 'Document type' (dropdown), 'Document discipline' (dropdown), 'Document subdiscipline' (dropdown), 'Document status' (dropdown), 'TNSW Transport mode' (checkboxes for Heavy Rail (HR), Light Rail (LR), Metro (MT), Road (RD), Maritime (MA), Active (AC), Air (AR)), and 'Date published from/to' (input fields for Day, Month, Year). At the bottom left are 'Apply filters' and 'Clear all filters' buttons.

At the top right, there are 'All standards' and 'Saved standards' tabs, a search icon, and a 'My account' link. Below the tabs, it says 'Showing results 1-10 of 3778 results' and a 'Sort by' dropdown menu set to 'Relevance'.

The search results list includes:

- TS 02811.07 | Version: 0.00**
"M" Alkalinity of Water
[Download PDF 104.40 KB](#)
 Document status: Current | Document type: Test Method | Transport mode: Road (RD)
 Effective date: 1 November 2012 | Published Date: 1 November 2012 | Modified Date: 31 October 2012
 Superseded by: N/A | Supersedec: N/A
 Old document number: T1007 Ed 2/ Rev 0
- TS 03913 | Version: 0.00**
11kV -415-240V Transformer - Warning sign
[Download PDF 1016.27 KB](#)
 Document status: Current | Document type: Standard Drawing | Transport mode: Heavy Rail (HR)
 Effective date: 30 June 2015 | Published Date: 30 June 2015 | Modified Date: 29 June 2015
 Superseded by: N/A | Supersedec: N/A
 Old document number: EL 0283022 Version 2
- EP 01 00 00 02 SP | Version: 3.10**
11kV AC Indoor SCADA Controlled Switchgear Fitted with Stationary (Non-Withdrawable) Switching Devices
[Download PDF 3194.52 KB](#)
 Document status: Superseded | Document type: Specification | Transport mode: Heavy Rail (HR)
 Effective date: 1 May 2013 | Published Date: 1 May 2013 | Modified Date: 05 October 2022
 Superseded by: 11kV Indoor Switchgear SCADA Controlled | Supersedec: N/A
 Old document number: EP 01 00 00 02 SP Version 3.1
- TS 03762 | Version: 0.00**
11kV AC Switchgear - RMU Suitable For Indoor and Kiosk Installation
[Download PDF 318.22 KB](#)
 Document status: Current | Document type: Specification | Transport mode: Heavy Rail (HR)
 Effective date: 1 May 2013 | Published Date: 1 May 2013 | Modified Date: 09 July 2014
 Superseded by: N/A | Supersedec: N/A
 Old document number: EP 01 00 00 03 SP Version 4.1
- TS 03760 | Version: 1.00**
11kV Indoor Switchgear - SCADA Controlled
[Download PDF 1183.36 KB](#)
 Document status: Current | Document type: Specification | Transport mode: Heavy Rail (HR)
 Effective date: 1 September 2022 | Published Date: 1 September 2022 | Modified Date: 31 August 2022
 Superseded by: N/A | Supersedec: 11kV Indoor Switchgear SCADA Controlled
 Old document number: T HR EL 01001 SP Version 1

Figure 2 – Find a standard screen

The **Find a standard** screen contains the search filters on the left, Sort by option on the top right and displays standards on the right. This screen also contains All standards and saved standards tabs.

By default, **Current** standards are displayed. The **Saved standards** tab displays all the standards that you have saved.

1.1 Searching a standard

You can perform search by the following in the **Search** field:

- Old document number/designation

Old document numbers/designations must include any intentional spaces; for example, T MU MD 00001 ST and not TMUMD00001ST.

- New number/designation

New document numbers/designations can be searched with or without space between TS and the five-digit number; for example, TS 00003 or TS00003.

- Words within the title of the published document

Notes: The search function looks for exact matches in the new document number, old document number and title of the published document, including spacing, punctuation and brackets (see Section 3.5 for an example).

Searching for a series such as R0200 or G specs or R specs will not yield any results as these words do not form part of the title of the published document.

By default, **Document status** is set to display all current documents.

You can use the **Document status** search filter to view all versions of the document or narrow down your search to view other document statuses such as withdraw, superseded or obsolete.

For example, you can choose **All** from the **Document status** drop-down to view all versions of a Standard.

You can select relevant values from the drop-down in the **Sort by** field and sort your search results.

See Section 1.3 for more information on applying filters.

See Section 1.4 for information on sorting your search results.

1.2 Search tips

The following tips can make the search function more efficient and yield better search results:

- Search for relevant words, limited to as few as possible to reduce potential of getting word order wrong.
- Words must appear in the order in which they appear in the document title; for example, searching for the words ‘fire safety’ will return results that contain the exact phrase ‘fire safety’ and not return results for ‘fire life safety’. Similarly, searching for ‘fire life safety’ will only find titles with that exact phrase and not return results for titles with only fire, life, safety or fire safety.
- Acronyms or commonly used abbreviated forms of document will not return results unless those acronyms have been incorporated into the document title, for example:
 - Train Operating Conditions (TOC) Manual can be found by searching (TOC) Manual, but not TOC Manual
 - Traffic Control at Work Sites can be searched by any of the word or words in the title (in the correct order); a search by TCAWS will not yield any result as the acronym is not included in the title

1.3 Filters

You can use the following filters, as shown in Figure 2, to narrow down the **Search** field results:

- Document type
- Document discipline
- Document subdiscipline
- Document status
- TfNSW Transport mode
- Date published from
- Date published to

1.3.1 Applying and clearing filters

To filter your search results:

1. Select a value from the drop-down list in each filter category.
2. Click **Apply filters**.

Note: Filters will work only when you click **Apply filters**.

To start a new search and apply filters, click **Clear filters**.

1.3.2 Tips to filter search results

The following are some tips for effective filtering of search results:

- Use the filters only if you are sure of the correct values. If you are unsure, the search filter may not yield correct search results.
- Start with broad categories of filters and then drill down to reduce the results.

For example, start with the document type such as Test Methods, Specifications and so on, and then filter by Mode and potentially followed by discipline and/or subdiscipline.
- Use the **Sort by** option to sort by Document number or date order to help find the relevant result more easily.
- As registered users (internal and external to TfNSW), you can use the following additional features to locate and access standards quicker:
 - Add to favourites
 - Receive alerts
 - Save quick search

1.4 Sort by

You can use the **Sort by** option to display the search result in a particular order.

You can sort your search results by the following:

- Relevance
- Title (ascending)
- Title (descending)
- Effective date (descending)

- Document number (descending)
- Year (descending)

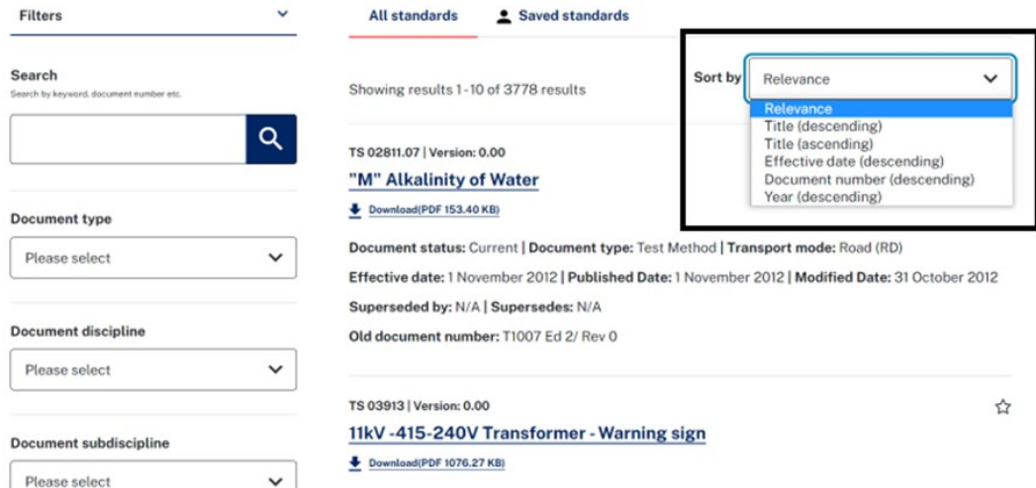


Figure 3 – Sort by options

Figure 3 shows the different options you can sort your search results by.

To sort your search results, click the **Sort by** drop-down arrow and select a value.

By default, the search results are sorted by **Relevance**.

1.5 Restricted standards

Some standards are limited by different level of restrictions. These restrictions limit the user's ability to download a document and view only the details of a standard. Users can request access to the document by request to standards@transport.nsw.gov.au.

Some standards are available only to TfNSW staff who are logged in to their account, for example, content previously available to TfNSW staff via a TfNSW intranet site.

TfNSW staff have to be logged in to the **Transport Standards** Portal to view and download standards that are available to TfNSW staff only.

If you are not logged in while you search for a TfNSW-only restricted standard, your search will not display any results.

1.6 Support

Contact standards@transport.gov.au if you are unable to find what you are looking for after using these search tips.

2 Quick search

The quick search option provides the ability to browse published standards filtered by sub-discipline.

To view all published standards:

1. Go to **Transport Standards Home** screen.
2. Click **Quick Search** tile under **Fast track to**.

By default, all published standards are displayed, filtered by **Sub-discipline** in alphabetical order and sorted by **Document number** in ascending order in a table format as shown in Figure 4.

Quick search

Perform quick search for current Transport Standards.

For a comprehensive search and view all details of standard, go to [Find a Standard](#).

Filters

Mode	Document type	Discipline	Sub-discipline
Any	Any	Any	Any

Sub-discipline: Aerial lines

Discipline	Sub-discipline	Old document number	Document number	Document title	Ver.
EL - Electrical	Aerial lines	T HR EL 00007 ST Version 1	TS 03769	Management of Activities Within RailCorp Easements and Close to the RailCorp HV Distribution System	0.00
EL - Electrical	Aerial lines	T HR EL 10001 ST Version 2	TS 03770	HV Aerial Line Standards for Design and Construction	0.00
EL - Electrical	Aerial lines	T HR EL 10002 ST Version 1	TS 03771	HV Aerial Lines - Standard Conductors and Current Ratings	0.00
EL - Electrical	Aerial lines	T HR EL 10003 ST Version 2	TS 03772	Wood Pole Serviceability	0.00
EL - Electrical	Aerial lines	T HR EL 10005 ST Version 1	TS 03773	Requirements for Electric Aerials Crossing RailCorp Infrastructure	0.00
EL - Electrical	Aerial lines	T HR EL 10006 ST Version 1	TS 03774	HV Aerial Line Maintenance Standard	0.00
EL - Electrical	Aerial lines	T HR EL 10004 SP Version 1	TS 03775	Timber Poles	0.00
AM - Asset Management	Aerial lines	N/A	TS 12354.02	NN test Tech Info publish v2	2.05

Figure 4 – Quick search – search results

This screen also allows you to filter by **Mode**, **Document type**, **Discipline** and **Sub-discipline**.

3 Examples of search using search filters

3.1 Search by subject

For example, typing ‘pavement’ or ‘pavement technology’ in the **Search** field will only find these exact terms in the document title.

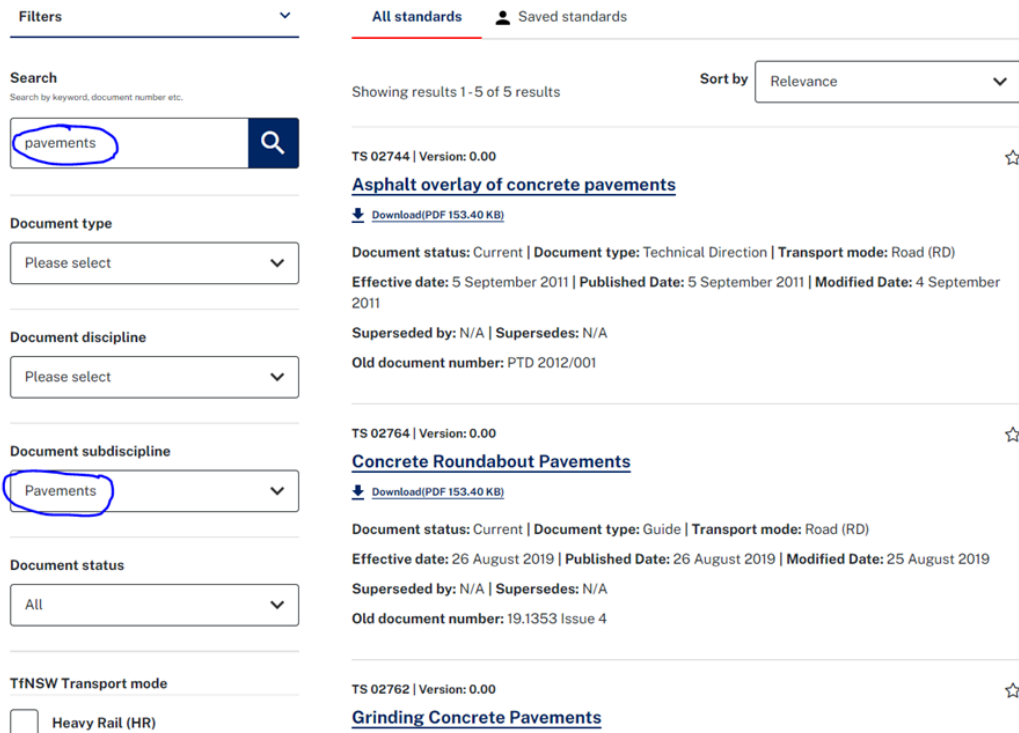
To search at subject level, for example pavements:

1. Select **Pavements** in the **Document subdiscipline** field
2. select **Road (RD)** under **TfNSW Transport mode**.
3. Click **Apply filters**.

This will bring up a list of different document types all to do with pavements. Narrow it down by filtering by document type or date ranges.

By default, the current version of the documents is displayed.

To view all versions of the document, set the **Document status** to **All** and click **Apply Filters**.



The screenshot shows the search interface with the following elements:

- Filters:** A sidebar on the left with a search bar containing 'pavements' and a search icon. Below it are dropdown menus for 'Document type' (Please select), 'Document discipline' (Please select), 'Document subdiscipline' (Pavements), 'Document status' (All), and 'TfNSW Transport mode' (Heavy Rail (HR)).
- Search Results:** A main area on the right showing 'Showing results 1 - 5 of 5 results'. The results are sorted by 'Relevance'. The first result is 'Asphalt overlay of concrete pavements' (TS 02744 | Version: 0.00) with a download link (PDF 153.40 KB). The second result is 'Concrete Roundabout Pavements' (TS 02764 | Version: 0.00) with a download link (PDF 153.40 KB). The third result is 'Grinding Concrete Pavements' (TS 02762 | Version: 0.00).

Figure 5 – Search by subject example

3.2 Search by old document number

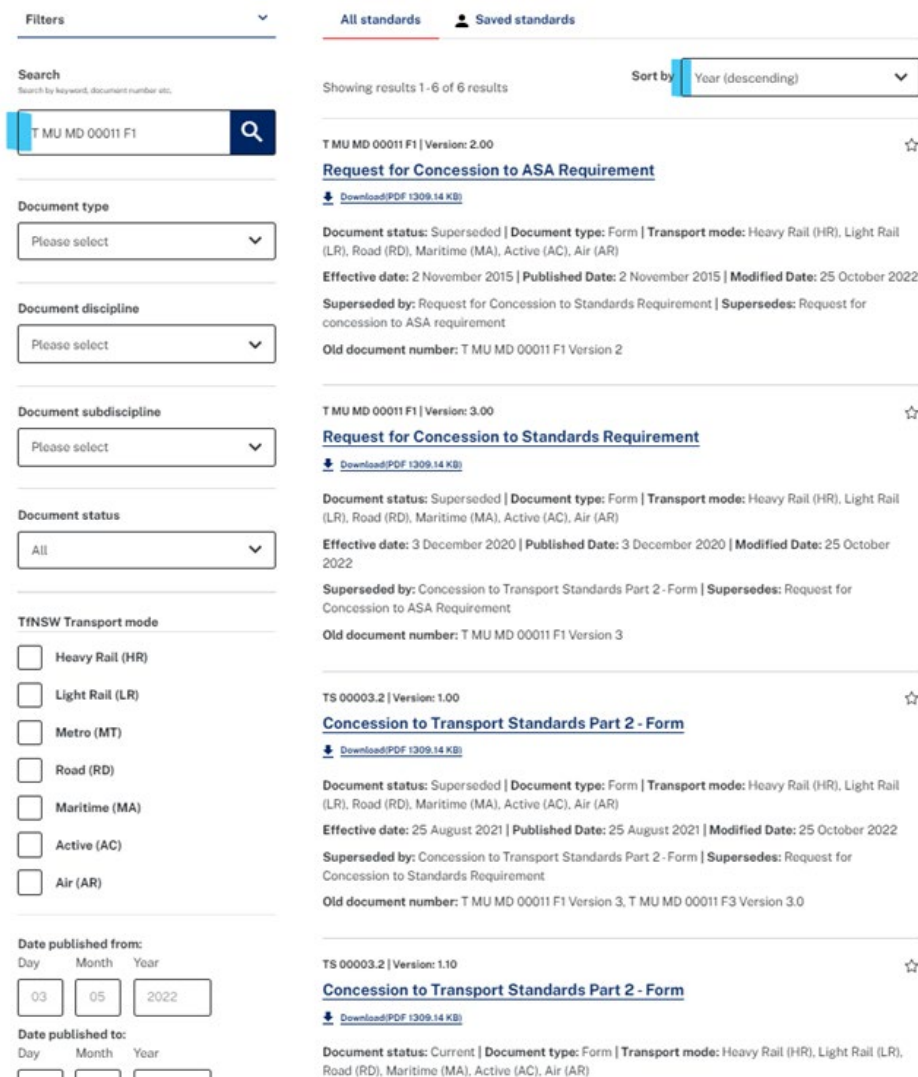
Documents can be searched using their old document number.

To search for an old number, for example T MU MD 00011 F1:

1. Type T MU MD 00011 F1 in the **Search** field
2. Press **Enter** or click the magnifying glass icon.

By default, the current version of the document is displayed, sorted by **Relevance**.

To view all versions of the document, select **All** in Document Status field and click **Apply Filters**.



The screenshot displays the search interface on the Transport Standards Portal. On the left, a 'Filters' sidebar contains several sections: 'Search' with the input 'T MU MD 00011 F1'; 'Document type' (Please select); 'Document discipline' (Please select); 'Document subdiscipline' (Please select); 'Document status' (All); 'TfNSW Transport mode' with radio buttons for Heavy Rail (HR), Light Rail (LR), Metro (MT), Road (RD), Maritime (MA), Active (AC), and Air (AR); and 'Date published from' (03, 05, 2022) and 'Date published to' (empty).

The main content area shows search results. At the top, it indicates 'Showing results 1-6 of 6 results' and is sorted by 'Year (descending)'. The results list includes:

- T MU MD 00011 F1 | Version: 2.00**: [Request for Concession to ASA Requirement](#). Document status: Superseded. Document type: Form. Transport mode: Heavy Rail (HR), Light Rail (LR), Road (RD), Maritime (MA), Active (AC), Air (AR). Effective date: 2 November 2015. Published Date: 2 November 2015. Modified Date: 25 October 2022. Superseded by: Request for Concession to Standards Requirement. Supersedes: Request for concession to ASA requirement. Old document number: T MU MD 00011 F1 Version 2.
- T MU MD 00011 F1 | Version: 3.00**: [Request for Concession to Standards Requirement](#). Document status: Superseded. Document type: Form. Transport mode: Heavy Rail (HR), Light Rail (LR), Road (RD), Maritime (MA), Active (AC), Air (AR). Effective date: 3 December 2020. Published Date: 3 December 2020. Modified Date: 25 October 2022. Superseded by: Concession to Transport Standards Part 2 - Form. Supersedes: Request for Concession to ASA Requirement. Old document number: T MU MD 00011 F1 Version 3.
- TS 00003.2 | Version: 1.00**: [Concession to Transport Standards Part 2 - Form](#). Document status: Superseded. Document type: Form. Transport mode: Heavy Rail (HR), Light Rail (LR), Road (RD), Maritime (MA), Active (AC), Air (AR). Effective date: 25 August 2021. Published Date: 25 August 2021. Modified Date: 25 October 2022. Superseded by: Concession to Transport Standards Part 2 - Form. Supersedes: Request for Concession to Standards Requirement. Old document number: T MU MD 00011 F1 Version 3, T MU MD 00011 F3 Version 3.0.
- TS 00003.2 | Version: 1.10**: [Concession to Transport Standards Part 2 - Form](#). Document status: Current. Document type: Form. Transport mode: Heavy Rail (HR), Light Rail (LR), Road (RD), Maritime (MA), Active (AC), Air (AR).

Figure 6 - Search by old document number example

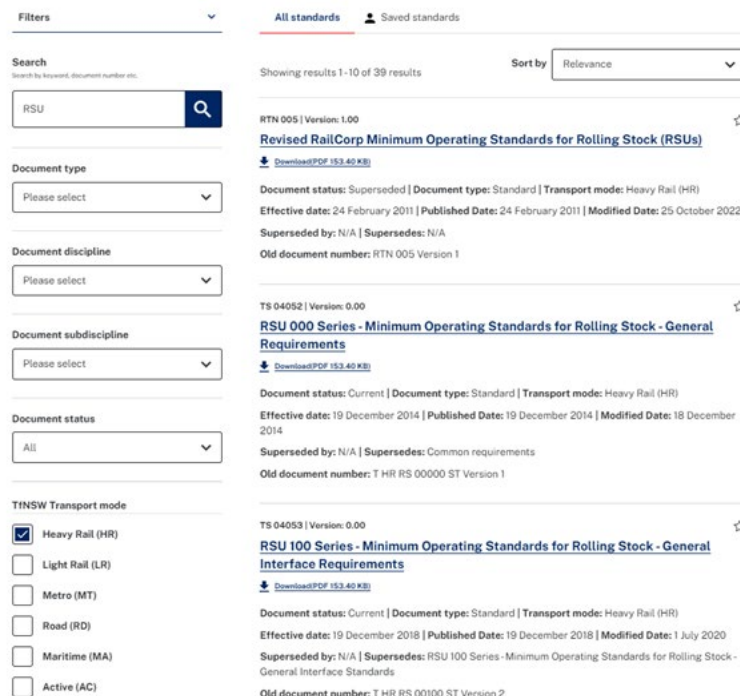
3.3 Search by series

3.3.1 RSU series

To search RSU series of standards - Minimum Operating Standards for Rolling Stock:

1. Type RSU in the **Search** field.
2. Select **Heavy Rail (HR)** under **TfNSW Transport mode**.
3. Click **Apply filters**.

All documents that contain the term RSU in the document title are displayed as shown in Figure 7.



The screenshot shows the search results page for 'RSU'. On the left, there are filter sections for 'Document type', 'Document discipline', 'Document subdiscipline', 'Document status', and 'TfNSW Transport mode'. The 'TfNSW Transport mode' section has 'Heavy Rail (HR)' selected. The main content area shows three search results, each with a title, version, and a 'Download PDF' link. The first result is 'Revised RailCorp Minimum Operating Standards for Rolling Stock (RSUs)' (RTN 005 | Version: 1.00). The second is 'RSU 000 Series - Minimum Operating Standards for Rolling Stock - General Requirements' (TS 04052 | Version: 0.00). The third is 'RSU 100 Series - Minimum Operating Standards for Rolling Stock - General Interface Requirements' (TS 04053 | Version: 0.00).

Figure 7 – Search by series example

Alternatively, type minimum operating standards in the **Search** field and select **Heavy Rail (HR)** under **TfNSW Transport mode**. Then click **Apply filters**.

3.3.2 LRU series

Similarly, to search LRU series of standards:

1. Type minimum operating standards or LRU in the **Search** field.
2. Select **Light Rail (LR)** under **TfNSW Transport mode**.
3. Click **Apply filters**.

3.4 Search by related parts to a series

When searching by the TS number up until the decimal point, the search will fetch all parts in a related series of documents, for example TS 04951 currently has two parts, with more scheduled to publish. See Figure 8.

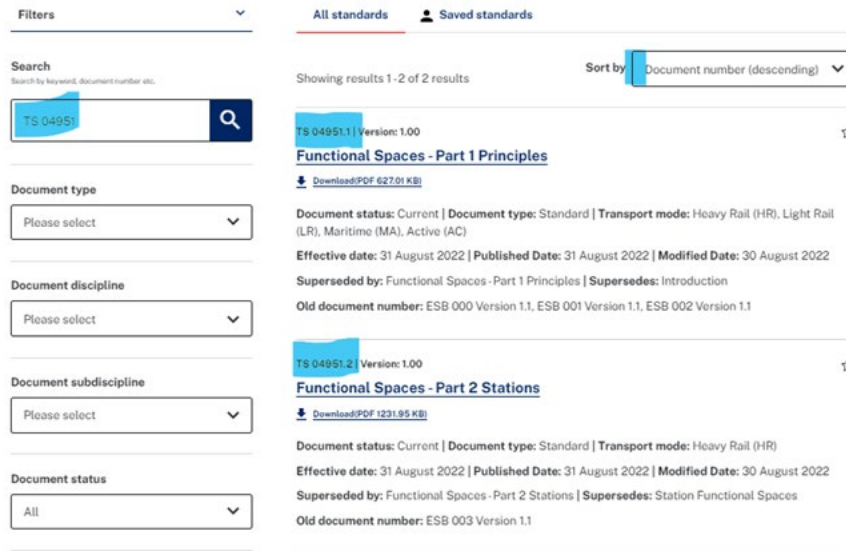


Figure 8 – Search by related parts to a series

3.5 Search by key word or words

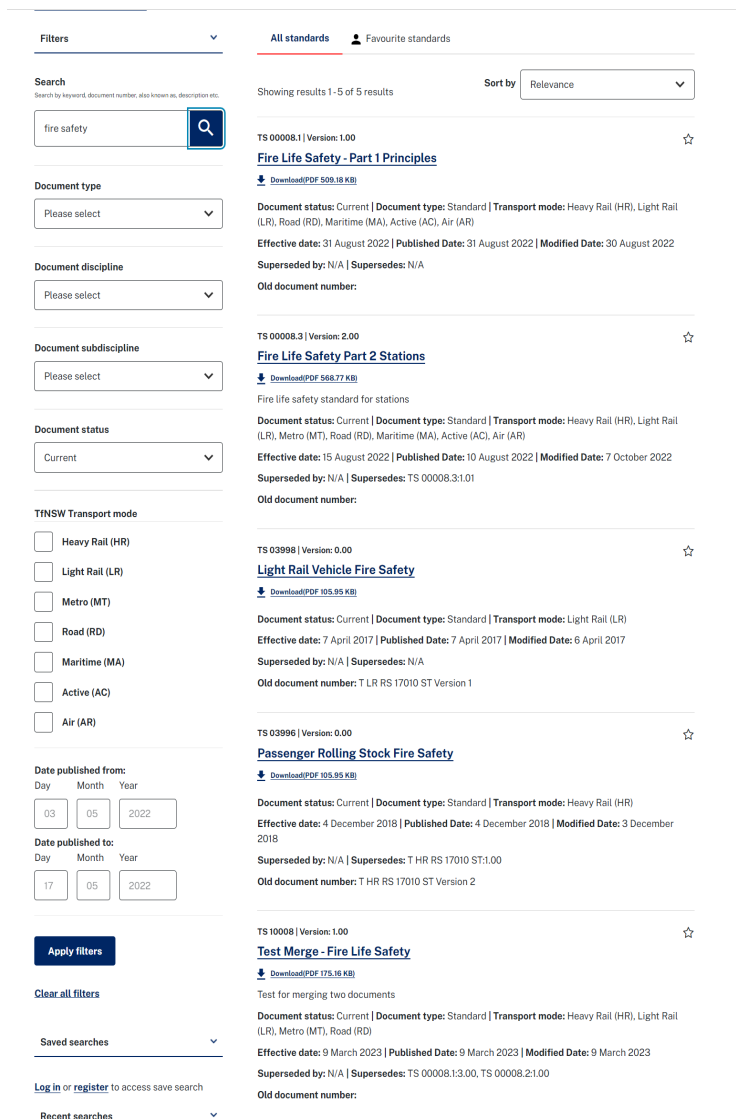
You can search by a word or group of words in a document title. The search will be based on the word or the entire set of words within the document title.

When you search for a phrase or group of words, the search will be based on the order in which the words appear and fetch appropriate results.

To search by key word or words, for example, fire safety:

1. Enter fire safety in the **Search** field.
2. Press **Enter** or click the magnifying glass next to the **Search** field.

This search yields all documents that contain the words fire safety in the correct order as shown in Figure 9.



The screenshot shows the search results for the keyword "fire safety". The interface includes a left-hand sidebar with filters and a main content area displaying search results.

Filters:

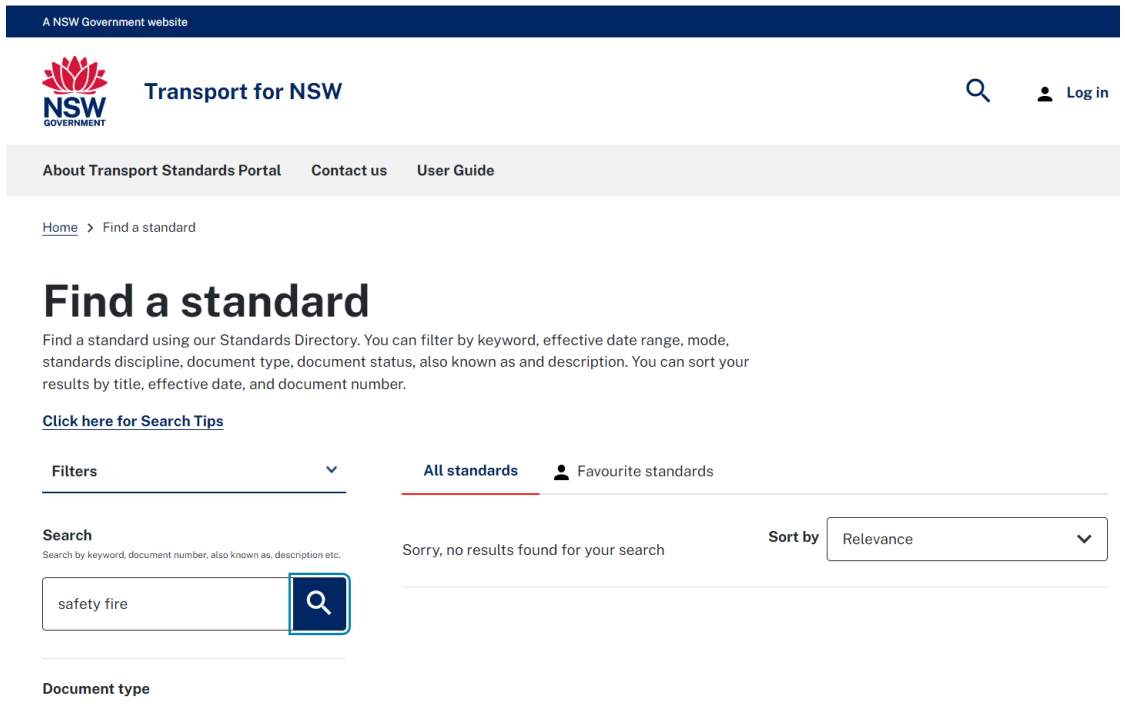
- Search:** Search by keyword, document number, also known as, description etc. (Input: fire safety)
- Document type:** Please select
- Document discipline:** Please select
- Document subdiscipline:** Please select
- Document status:** Current
- TNSW Transport mode:**
 - Heavy Rail (HR)
 - Light Rail (LR)
 - Metro (MT)
 - Road (RD)
 - Maritime (MA)
 - Active (AC)
 - Air (AR)
- Date published from:** Day: 03, Month: 05, Year: 2022
- Date published to:** Day: 17, Month: 05, Year: 2022
- Apply filters** (button)
- Clear all filters** (button)
- Saved searches:** (dropdown)
- Log in or register** to access save search
- Recent searches:** (dropdown)

Search Results:

- All standards** | Favourite standards
- Showing results 1-5 of 5 results | Sort by: Relevance
- TS 00008.1 | Version: 1.00** ☆
 - Fire Life Safety - Part 1 Principles**
 - Download PDF (509.18 KB)
 - Document status: Current | Document type: Standard | Transport mode: Heavy Rail (HR), Light Rail (LR), Road (RD), Maritime (MA), Active (AC), Air (AR)
 - Effective date: 31 August 2022 | Published Date: 31 August 2022 | Modified Date: 30 August 2022
 - Superseded by: N/A | Supersedes: N/A
 - Old document number:
- TS 00008.3 | Version: 2.00** ☆
 - Fire Life Safety Part 2 Stations**
 - Download PDF (568.77 KB)
 - Fire life safety standard for stations
 - Document status: Current | Document type: Standard | Transport mode: Heavy Rail (HR), Light Rail (LR), Metro (MT), Road (RD), Maritime (MA), Active (AC), Air (AR)
 - Effective date: 15 August 2022 | Published Date: 10 August 2022 | Modified Date: 7 October 2022
 - Superseded by: N/A | Supersedes: TS 00008.3:1.01
 - Old document number:
- TS 03998 | Version: 0.00** ☆
 - Light Rail Vehicle Fire Safety**
 - Download PDF (105.95 KB)
 - Document status: Current | Document type: Standard | Transport mode: Light Rail (LR)
 - Effective date: 7 April 2017 | Published Date: 7 April 2017 | Modified Date: 6 April 2017
 - Superseded by: N/A | Supersedes: N/A
 - Old document number: T LR RS 17010 ST Version 1
- TS 03996 | Version: 0.00** ☆
 - Passenger Rolling Stock Fire Safety**
 - Download PDF (105.95 KB)
 - Document status: Current | Document type: Standard | Transport mode: Heavy Rail (HR)
 - Effective date: 4 December 2018 | Published Date: 4 December 2018 | Modified Date: 3 December 2018
 - Superseded by: N/A | Supersedes: T HR RS 17010 ST:1.00
 - Old document number: T HR RS 17010 ST Version 2
- TS 10008 | Version: 1.00** ☆
 - Test Merge - Fire Life Safety**
 - Download PDF (175.16 KB)
 - Test for merging two documents
 - Document status: Current | Document type: Standard | Transport mode: Heavy Rail (HR), Light Rail (LR), Metro (MT), Road (RD)
 - Effective date: 9 March 2023 | Published Date: 9 March 2023 | Modified Date: 9 March 2023
 - Superseded by: N/A | Supersedes: TS 00008.1:3.00, TS 00008.2:1.00
 - Old document number:

Figure 9 – Search by key words example

If the words are not in the correct order (in the document title), the search will not yield any results as shown in Figure 10.



The screenshot shows the 'Find a standard' page on the Transport for NSW website. At the top, there is a navigation bar with the NSW Government logo and 'Transport for NSW' text. Below this is a secondary navigation bar with links for 'About Transport Standards Portal', 'Contact us', and 'User Guide'. The main heading is 'Find a standard', followed by a brief description of the Standards Directory. A search bar contains the text 'safety fire'. To the right of the search bar, there is a 'Sort by' dropdown menu set to 'Relevance'. Below the search bar, the text 'Sorry, no results found for your search' is displayed. The page also includes a 'Filters' dropdown menu and a 'Click here for Search Tips' link.

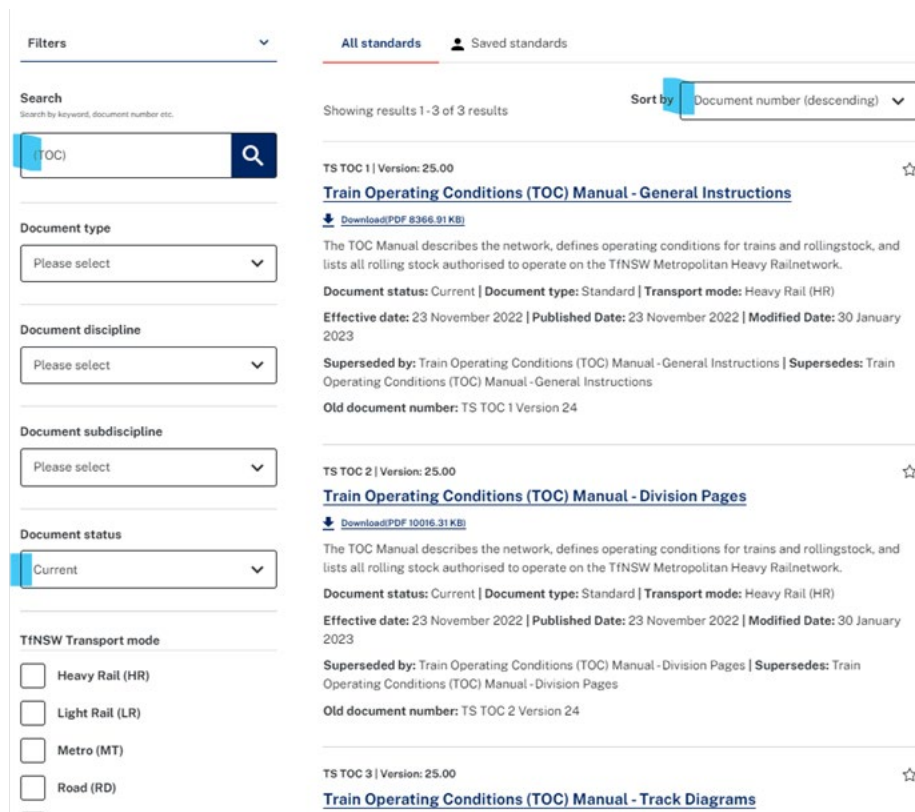
Figure 10 – Search by key words in incorrect order example

3.6 Search by document title

To search by document title, for example Train Operating Conditions (TOC) Manual:

1. Type (TOC) or train operating conditions in the **Search** field.
2. Press **Enter** or click on the magnifying glass next to the **Search** field.

By default, the current version of the document is displayed as shown in Figure 11.



The screenshot shows a search interface with filters on the left and search results on the right. The search field contains '(TOC)'. The results are sorted by 'Document number (descending)'. Three results are shown:

- TS TOC 1 | Version: 25.00**
[Train Operating Conditions \(TOC\) Manual - General Instructions](#)
[Download\(PDF 8366.91 KB\)](#)
 The TOC Manual describes the network, defines operating conditions for trains and rollingstock, and lists all rolling stock authorised to operate on the TfNSW Metropolitan Heavy Railnetwork.
Document status: Current | **Document type:** Standard | **Transport mode:** Heavy Rail (HR)
Effective date: 23 November 2022 | **Published Date:** 23 November 2022 | **Modified Date:** 30 January 2023
Superseded by: Train Operating Conditions (TOC) Manual - General Instructions | **Supersedes:** Train Operating Conditions (TOC) Manual - General Instructions
Old document number: TS TOC 1 Version 24
- TS TOC 2 | Version: 25.00**
[Train Operating Conditions \(TOC\) Manual - Division Pages](#)
[Download\(PDF 10016.31 KB\)](#)
 The TOC Manual describes the network, defines operating conditions for trains and rollingstock, and lists all rolling stock authorised to operate on the TfNSW Metropolitan Heavy Railnetwork.
Document status: Current | **Document type:** Standard | **Transport mode:** Heavy Rail (HR)
Effective date: 23 November 2022 | **Published Date:** 23 November 2022 | **Modified Date:** 30 January 2023
Superseded by: Train Operating Conditions (TOC) Manual - Division Pages | **Supersedes:** Train Operating Conditions (TOC) Manual - Division Pages
Old document number: TS TOC 2 Version 24
- TS TOC 3 | Version: 25.00**
[Train Operating Conditions \(TOC\) Manual - Track Diagrams](#)

Filters on the left include: Document type (Please select), Document discipline (Please select), Document subdiscipline (Please select), Document status (Current), and TfNSW Transport mode (Heavy Rail (HR), Light Rail (LR), Metro (MT), Road (RD)).

Figure 11 – Search by title example

3.7 Search for Standard drawing

To search a standard drawing for Roads:

1. Select **Standard Drawing** under **Document type**.
2. Select **Road (RD)** under **TfNSW Transport mode**.
3. Click **Apply filters**.

Figure 12 shows the search results of all standards drawings for Roads:

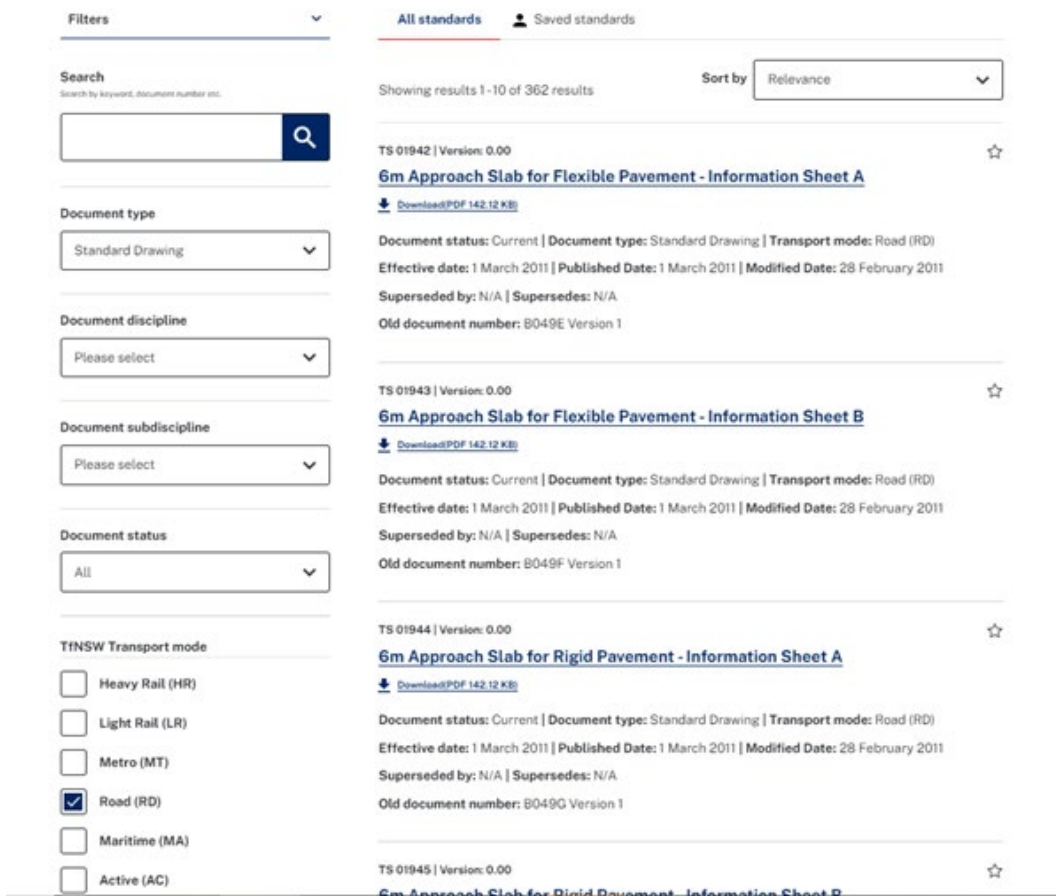


Figure 12 – Search for standard drawing example

3.8 Search by Document type

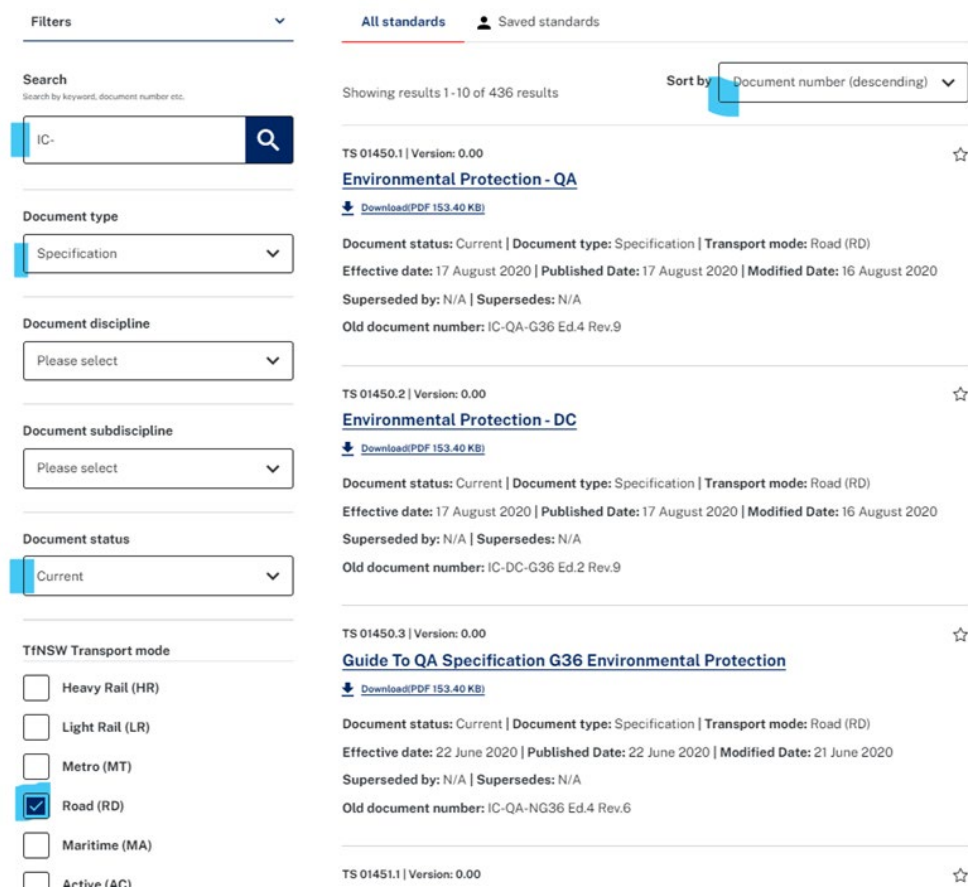
3.8.1 Specifications search

To search for specifications, for example G specs or R specs:

1. Type IC- in the **Search** field.
2. Select **Specification** in the **Document type** field.
3. Click **Apply filters**.
4. Sort the results by selecting **Document number (descending)** in the **Sort by** field.

See Figure 13.

Further, this can be narrowed to road-specific by selecting **Road (RD)** under **TfNSW Transport mode**.



The screenshot displays the search results interface. On the left, the 'Filters' sidebar includes a search bar with 'IC-' entered, and several dropdown menus: 'Document type' set to 'Specification', 'Document discipline' and 'Document subdiscipline' set to 'Please select', 'Document status' set to 'Current', and 'TfNSW Transport mode' with 'Road (RD)' selected. The main results area shows 'All standards' and 'Saved standards' tabs. A 'Sort by' dropdown is set to 'Document number (descending)'. The results list includes three items: 'Environmental Protection - QA', 'Environmental Protection - DC', and 'Guide To QA Specification G36 Environmental Protection', each with a download link and a star icon.

Figure 13 – Search by document type example

3.8.2 Test methods

In the legacy Partners and Suppliers site, test methods were classified and grouped by their subject area/subdiscipline and can be filtered to show a complete list of 427 test methods of filtered further by subdiscipline.

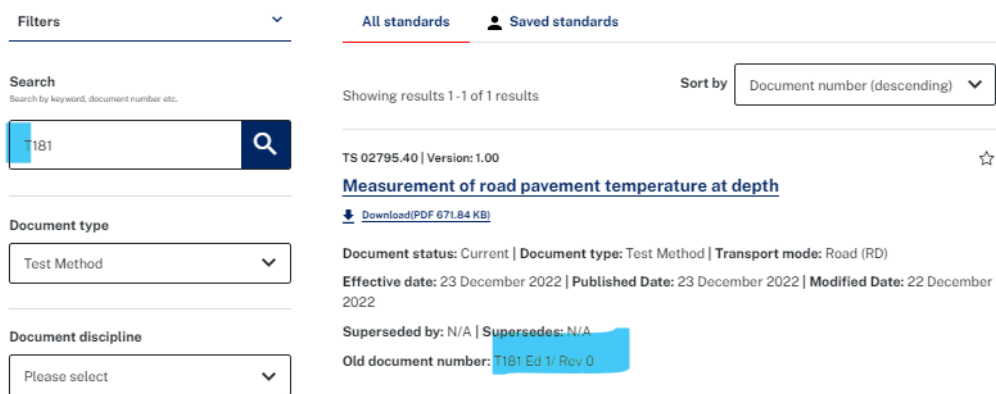
To search for a specific test method (T-number), for example T181:

1. Type T181 in the **Search** field.
2. Select **Test Method** under **Document Type**.
3. Click **Apply filters**.

The search displays only one document that is available as shown in Figure 14.

Find a standard

Find a standard using our Standards Directory. You can filter by keyword, effective date range, mode, standards discipline, document type and document status. You can sort your results by title, effective date, and document number.

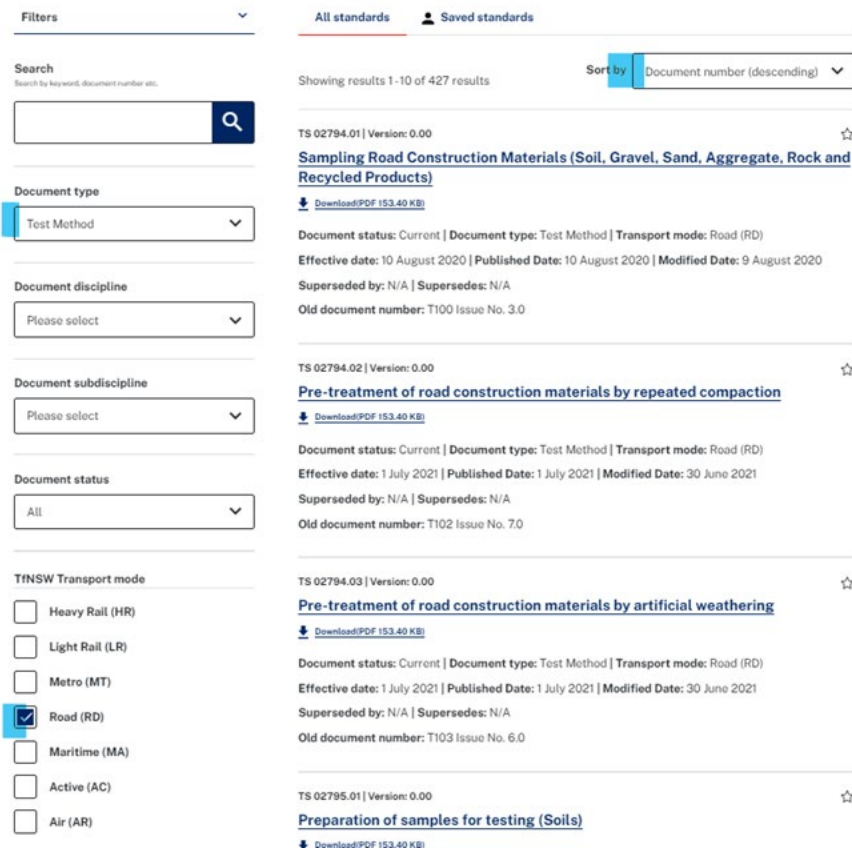


The screenshot shows a search interface with the following elements:

- Filters:** A dropdown menu.
- Search:** A search bar containing "T181" and a search icon. Below it, the text "Search by keyword, document number etc." is visible.
- Document type:** A dropdown menu with "Test Method" selected.
- Document discipline:** A dropdown menu with "Please select" selected.
- Navigation:** "All standards" and "Saved standards" tabs.
- Results:** "Showing results 1 - 1 of 1 results". A "Sort by" dropdown menu is set to "Document number (descending)".
- Document Details:**
 - TS 02795.40 | Version: 1.00
 - [Measurement of road pavement temperature at depth](#)
 - [Download\(PDF 671.84 KB\)](#)
 - Document status: Current | Document type: Test Method | Transport mode: Road (RD)
 - Effective date: 23 December 2022 | Published Date: 23 December 2022 | Modified Date: 22 December 2022
 - Superseded by: N/A | Supersedes: N/A
 - Old document number: T181 Ed 1/ Rev 0

Figure 14 – Search for specific test method example

Filtering by **Document type** by selecting **Test Method** and selecting **Road (RD)** under **TfNSW Transport mode** displays all the test methods, a total of 427 records. See Figure 15.



The screenshot displays the search results interface. On the left, the 'Filters' section includes a search bar, a 'Document type' dropdown set to 'Test Method', 'Document discipline' and 'Document subdiscipline' dropdowns set to 'Please select', a 'Document status' dropdown set to 'All', and a 'TfNSW Transport mode' section with checkboxes for Heavy Rail (HR), Light Rail (LR), Metro (MT), Road (RD) (checked), Maritime (MA), Active (AC), and Air (AR). The main content area shows 'Showing results 1-10 of 427 results' and a 'Sort by' dropdown set to 'Document number (descending)'. Three results are visible, each with a document number, version, title, download link, and metadata.

Figure 15 – Search for test methods by document type example

To narrow the results to the same level of categorisation as the legacy Partners and Suppliers website, filter by subdiscipline. For example, the subdiscipline of concrete displays 56 results. The new document number/designation groups these documents together as 56 parts to TS 02800. See Figure 16.

Filters ▼

Search
Search by keyword, document number etc.

Q

Document type

Test Method
▼

Document discipline

Please select
▼

Document subdiscipline

Concrete
▼

Document status

All
▼

TfNSW Transport mode

- Heavy Rail (HR)
- Light Rail (LR)
- Metro (MT)
- Road (RD)
- Maritime (MA)
- Active (AC)
- Air (AR)

[All standards](#) [Saved standards](#)

Showing results 1-10 of 56 results

Sort by Document number (descending) ▼

TS 02800.01 | Version: 0.00 ☆

[Method for Sampling Fresh Concrete](#)

[Download\(PDF 153.40 KB\)](#)

Document status: Current | **Document type:** Test Method | **Transport mode:** Road (RD)

Effective date: 1 October 2012 | **Published Date:** 1 October 2012 | **Modified Date:** 30 September 2012

Superseded by: N/A | **Supersedes:** N/A

Old document number: T300 Ed 2/ Rev 0

TS 02800.02 | Version: 0.00 ☆

[Consistence of Concrete \(Slump Test\)](#)

[Download\(PDF 153.40 KB\)](#)

Document status: Current | **Document type:** Test Method | **Transport mode:** Road (RD)

Effective date: 1 October 2012 | **Published Date:** 1 October 2012 | **Modified Date:** 30 September 2012

Superseded by: N/A | **Supersedes:** N/A

Old document number: T301 Ed 2/ Rev 0

TS 02800.03 | Version: 0.00 ☆

[Compacting Factor of Concrete](#)

[Download\(PDF 153.40 KB\)](#)

Document status: Current | **Document type:** Test Method | **Transport mode:** Road (RD)

Effective date: 1 October 2012 | **Published Date:** 1 October 2012 | **Modified Date:** 30 September 2012

Superseded by: N/A | **Supersedes:** N/A

Old document number: T302 Ed 2/ Rev 0

TS 02800.04 | Version: 0.00 ☆

[Mass per Unit Volume of Freshly Mixed Concrete](#)

[Download\(PDF 153.40 KB\)](#)

Figure 16 – Search for test methods by using filters example