

# Getting started with the SNV Connect consortium solution

Winterthur, 01 July 2022, Tino Rubino, Key Account Manager

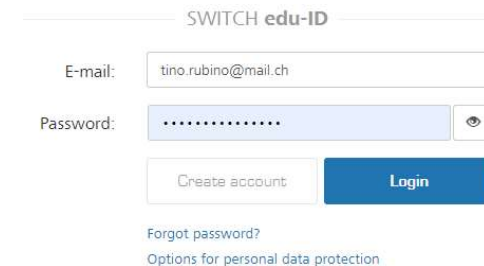
Subscription Users /  
Students

# Logging in to the new SNV Connect solution

## Choosing the university

Go to <https://connect.snv.ch/edu-id>

- Click the «SWITCH edu-ID» Button
- Enter your SWITCH edu-ID login information.
- Select your university, even if only one is shown.
- Click «Continue» to accept the terms and conditions.



The screenshot shows the SWITCH edu-ID login interface. It features a header with the text 'SWITCH edu-ID'. Below the header, there are two input fields: 'E-mail:' containing 'tino.rubino@mail.ch' and 'Password:' containing a masked password '.....'. To the right of the password field is an eye icon for toggling visibility. Below the input fields are two buttons: 'Create account' and 'Login'. At the bottom of the form, there are two links: 'Forgot password?' and 'Options for personal data protection'.

## Welcome Tino Rubino

### Accept terms and continue

**SUPSI, Fachhochschule Sudschweiz**  
test-Tino.Rubino@supsi.ch

**OST – Ostschweizer Fachhochschule, Bibliothek Campus  
Rapperswil-Jona**  
test-Tino.Rubino@ost.ch

**Hochschule Luzern Technik & Architektur** Registered  
test-Tino.Rubino@stud.hslu.ch

**ZHAW Zrcher Hochschule fur Angewandte  
Wissenschaft** Registered  
test-Tino.Rubino@zhaw.ch

[Terms and conditions](#) [Privacy statement](#)

Continue

# Searching in the new SNV Connect solution

## Searching for standards:

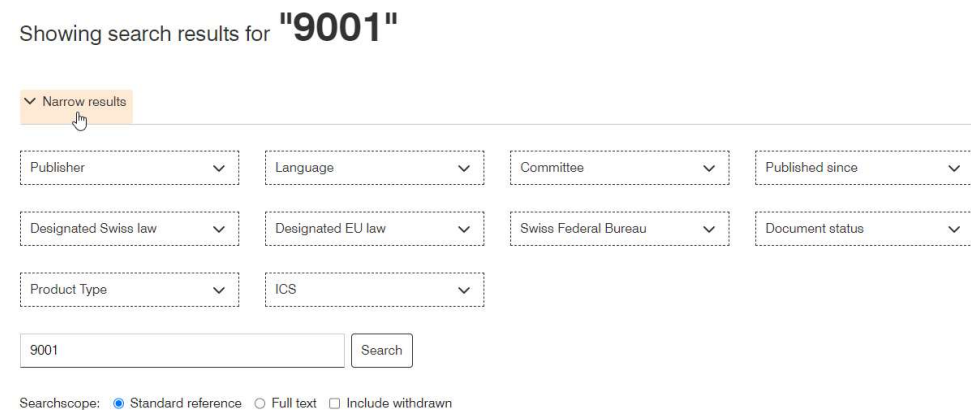
- Use the search bar at the top:



Standard reference, Search term... Search

Searchscope:  Standard reference  Full text  Include withdrawn

- You can either enter a standard reference (e.g. SN EN ISO 9001) or a title (e.g. Quality Management).
- Switch to «Full text» to search the contents of the standards.
- **Narrow your search results with the filter function:**
  - 1. Open the search menu.
  - 2. Use one or more filter options.
  - 3. Narrow the results by filtering for keywords within the search results.



Showing search results for "9001"

▼ Narrow results

Publisher Language Committee Published since

Designated Swiss law Designated EU law Swiss Federal Bureau Document status

Product Type ICS

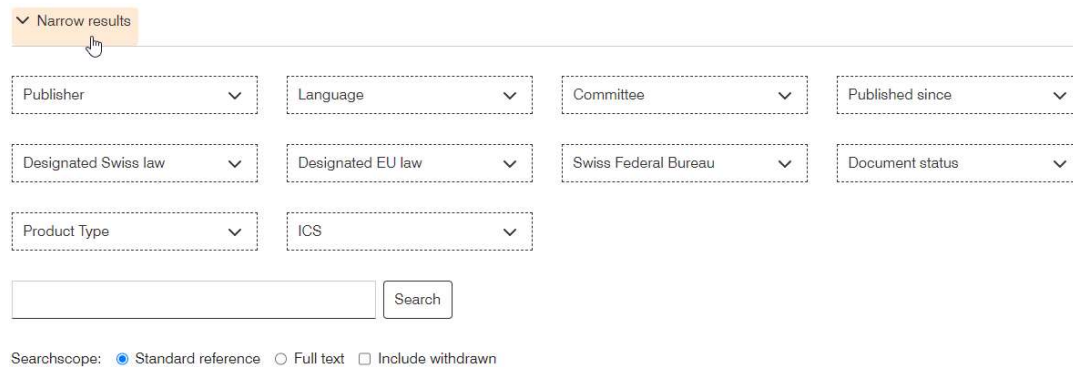
9001 Search

Searchscope:  Standard reference  Full text  Include withdrawn

# Searching in the new SNV Connect solution

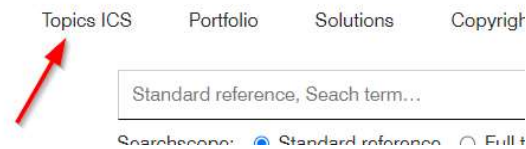
## Searching for standards:

- Leave the search field empty to filter the entire database by different parameters.



The screenshot shows a search interface with a 'Narrow results' button at the top left. Below it are several filter categories, each with a dropdown arrow: Publisher, Language, Committee, Published since, Designated Swiss law, Designated EU law, Swiss Federal Bureau, Document status, Product Type, and ICS. At the bottom left is an empty search input field with a 'Search' button to its right. Below the search field are radio buttons for 'Searchscope': 'Standard reference' (selected), 'Full text', and 'Include withdrawn'.

- Use «ICS topics» to search for standards based on the International Classification for Standardization.



# Using the new SNV Connect solution

## To access standards:

- Simply click the «Open» button in the search result.
- Use the «More options» button to add a standard to your favourites list or to turn on notifications so you will be informed of any changes to the standard.

STANDARD

**SN EN ISO 10675-1:2022** Jan 2022  Published  Open

Non-destructive testing of welds - Acceptance levels for radiographic testing - Part 1: Steel, nickel, titanium and their alloys (ISO 10675-1:2021)  More options

Languages: English, French Corrigendums and Amendments (0) > Past versions (2)

# Using the new SNV Connect solution

## Using standards:

- Use different options to navigate in the document.

The screenshot displays the SNV Connect web interface for the document SN EN ISO 10675-1:2022. The top navigation bar shows several tabs: SN EN 15224:2017 de, SN EN ISO 9001:2015 test de, SN 507143:2009 de, SN 507143:2009 en, and a 'Show more >' button. The left sidebar contains the document title 'SN EN ISO 10675-1:2022', a description 'Non-destructive testing of welds - Acceptance levels for radiographic testing - Part 1: Steel, nickel, titanium and their alloys (ISO 10675-1:2021)', the publication date 'Jan. 2022' with a 'Published' status, and document language options 'EN' and 'FR'. Below this is a 'Document information' section with details: 'Main from SWISSMEM', 'Published date: January 1, 2022', 'Committee: Swissmem/NK 20', and 'ICS: 25.160.40'. The central table of contents lists sections: 'European foreword', 'Endorsement notice', 'Foreword', '1 Scope', '2 Normative references', '3 Terms and definitions', '4 Symbols and abbreviations', and '5 Radiographic technique'. The main content area features the SWISSMEM logo, the SN logo, and the document title 'EN ISO 10675-1' with the subtitle 'Non-destructive testing of welds - Acceptance levels for radiographic testing - Part 1: Steel, nickel, titanium and their alloys (ISO 10675-1:2021)'. Below the title is the abstract in German: 'Zerstörungsfreie Prüfung von Schweissverbindungen - Zulässigkeitsgrenzen für die Durchstrahlungsprüfung - Teil 1: Stahl, Nickel, Titan und deren Legierungen (ISO 10675-1:2021)' and the French version: 'Essais non destructifs des assemblages soudés -'. Red arrows point to the document icon, the table of contents icon, the 'SN EN ISO 10675-1:2022 en' link, and the '2 Normative references' link.

# Using the new SNV Connect solution

## Downloading and printing:

- The «Download» and «Print» buttons are located in the menu at the top right.

