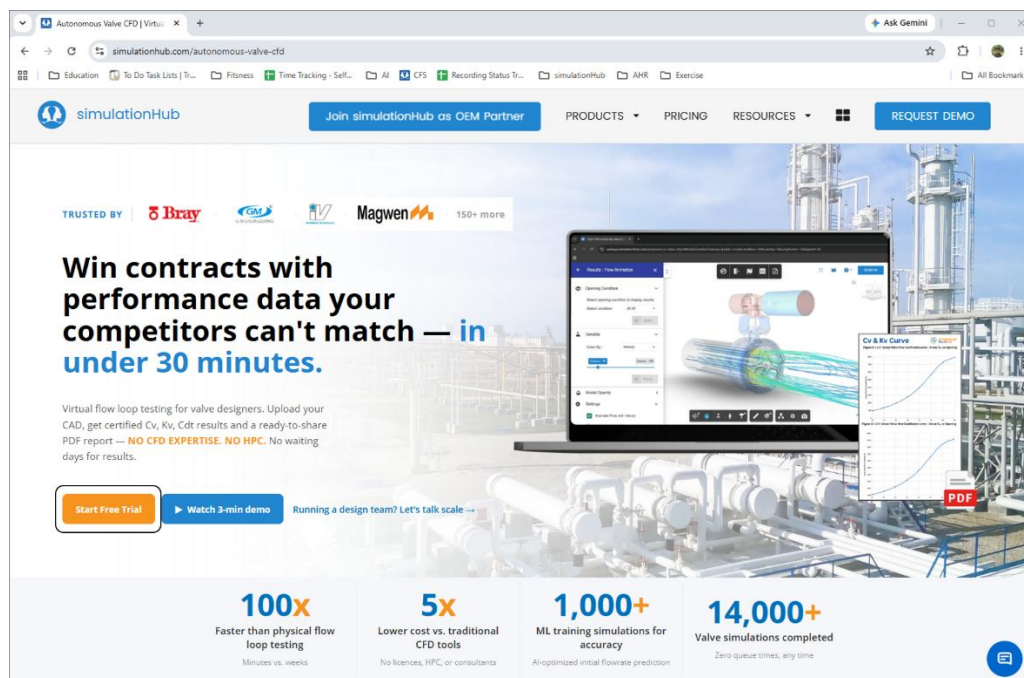


Steps to Activate simulationHub's **Autonomous Valve CFD** Trial Subscription

This guide explains how to activate your Autonomous Valve CFD (AVC) trial subscription on simulationHub. The trial gives you 15 days of access and 20 simulation credits, so you can begin exploring valve flow simulations with AVC.

Step 1: Visit the AVC product page: <https://www.simulationhub.com/autonomous-valve-cfd> and click '**Start Free Trial**'.



Step 2: You will be redirected to the pricing and plans page, where all available subscription options are listed. Review the Trial Subscription card. It includes 15 days of validity and 20 simulation credits. Click **START TRIAL** to continue.

Plans and Pricing
Autonomous Valve CFD

Trial Subscription

15 Days

[START TRIAL](#)

- ✓ 20 Simulation Credits
- ✓ Single User
- ✓ Email Support

Trial Subscription

15 Days

[START TRIAL](#)

- ✓ 20 Simulation Credits
- ✓ Single User
- ✓ Email Support

Yearly Subscription

\$9000 / year

[SUBSCRIBE](#)

- ✓ Five Users
- ✓ Dedicated Technical Support
- ✓ Onboarding And Training
- ✓ Credit Sharing Across Users
- ✓ Report Customization
- ✓ Advanced Security Settings
- ✓ Organization Level Admin Tools
- ✓ Custom Domain
- ✓ Dedicated Account Manager

Enterprise Subscription

\$20000 / year

[SUBSCRIBE](#)

- ✓ Unlimited Simulation Credits
- ✓ Unlimited Users
- ✓ Top Priority Technical Support
- ✓ Onboarding And Training
- ✓ Credit Sharing Across Users
- ✓ Report Customization
- ✓ Advanced Security Settings
- ✓ Organization Level Admin Tools
- ✓ Custom Domain
- ✓ Dedicated Account Manager
- ✓ Central Project And User Visibility

Step 3: Complete the Trial Request form with the required details. Once all fields are filled in, click **Submit**.

How can we help you? *

I would like to get a 15 days free trial of Autonomous Valve CFD

Name *

First Last

Email *

Company / Organisation *

Country *

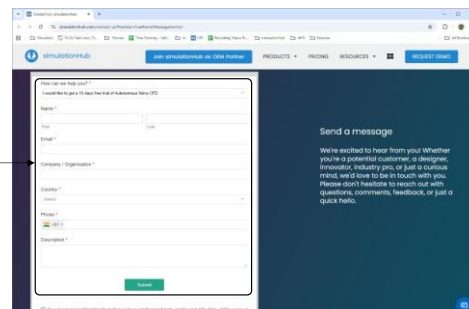
-Select-

Phone *

+91

Description *

[Submit](#)



Step 4: After submitting the form, you will receive two emails from simulationHub at the email address provided in the form. The first email, from support@simulationhub.com, confirms that your trial request has been submitted successfully.

[##6995##] Your ticket has been created -
simulationHub Contact Us

Convert to PDF



simulationHub <support@simulationhub.zohosupport.com>
to me

Tue, Jun 9, 12:54 PM (3 days ago)



 simulationHub

Hello Praveen Kumar Ramachandran,

We have received your query. Our customer support team will review it and respond shortly.

Thanks for reaching us !!

Cheers,
simulationHub Team
www.simulationHub.com

The second email from alerts@simulationhub.com with the subject line 'Welcome to simulationHub' has all the account details and a Verify Email button. Click **Verify Email** to confirm your email address.

Welcome to simulationHub

Convert to PDF



simulationHub Alerts alerts@simulationhub.com via amazonases.com
to me

Wed, Jun 10, 5:14 PM (2 days ago)



 simulationHub

Hello Praveen,

Welcome to **simulationHub** !! Your account has been created.

To complete your signup, please verify your email using below button. By clicking on below button, you agree to our [Terms & Conditions](#).

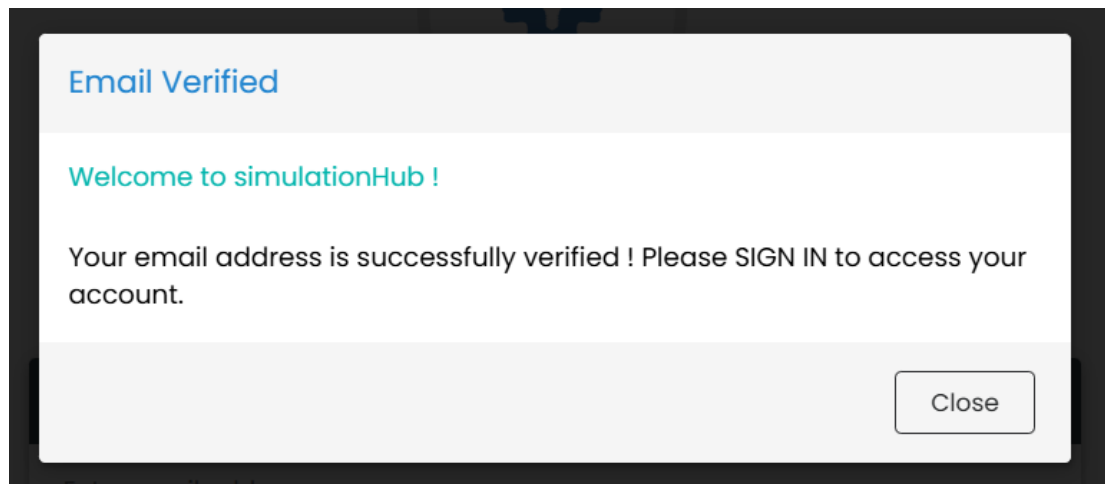
[Verify Email](#)

Following is the information you entered regarding your account

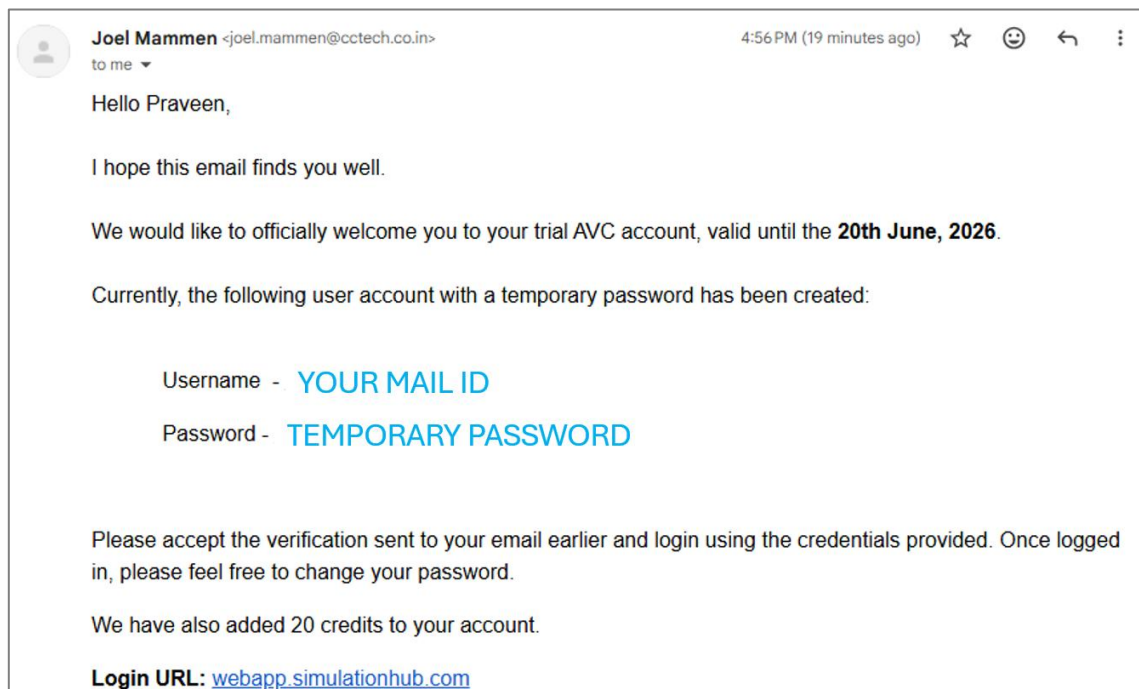
First Name : Praveen
Last Name : Kumar
Email :
Organisation : CCTech
Phone :
Country : India

Cheers,
simulationHub Team
www.simulationHub.com

Once the verification is complete, you will see an Email Verified message on the screen.



Step 5: You will receive the sign-in details from the support engineer via email.



Use the provided username and temporary password to sign in. After your first login, change the temporary password. The other details are provided in the same email.

Congratulations! Your AVC trial subscription is now activated. You can sign in to your simulationHub dashboard and begin your valve flow simulation journey.