


Dear Newsletter Reader


We are pleased to share our latest news and recent information about LS-DYNA and our services at [DYNAmore Nordic](https://www.dynamore.se).

Our News



Aquisition by Ansys completed

After the approval of the antitrust authorities, DYNAmore is now part of Ansys since the beginning of January. The merger considerably facilitates the work in the areas of software development and support. Thus, we will be able to react even faster to individual requests in the future. The aim is to improve our services and to further increase customer satisfaction.



Humanetics CAE Updates

WSID-5F v2.6 is released which represents SBL-D hardware design. Q6 v2.5 covers various improvements. Q3s v1.2 corresponds to Humanetics Q3s hardware which meets the latest geometry specifications and certification corridor limits specified by the NHTSA 2020 final ruling.

For further information:
https://www.humaneticsgroup.com/sites/default/files/2023-03/humanetics_cae_updates_march-2023.pdf




Upcoming Seminars

[Simulation of sheet metal forming process, March 21-23, Linköping](#)
[Simulation of continuous fiber reinforced composites, March 28-29, Göteborg](#)
[Simulation of short fiber reinforced composites, March 30, Göteborg](#)
[Non-Linear Implicit Analysis in LS-DYNA, April 4-5, Göteborg](#)
[Introduction to LS-DYNA, April 25-27, Linköping](#)
[Material models in LS-DYNA, April 25-26, Göteborg](#)
[User Defined Materials in LS-DYNA, April 27, Göteborg](#)
 You find more seminars [here](#)



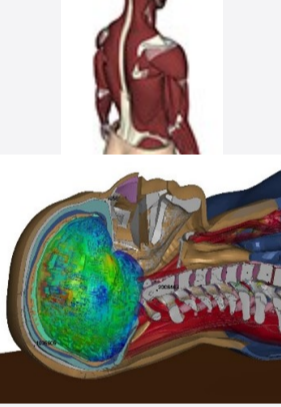
New dates for Crash Analysis

Save the date October 10-13, 2023, in your calendars for Crash Analysis in Göteborg with Paul and Suri.



European LS-DYNA Conference

We are very pleased to present a European LS-DYNA Conference again in 2023. The conference will take place in Baden-Baden, Germany, on October 18 and 19. The call for papers is already open. All information about the conference can be found [here](#). The event is hosted by DYNAmore GmbH.



Human Body Modeling

On May 3, 2023, DYNAmore GmbH will host the free information day on Human Modeling in Stuttgart and online. The event will focus on HANS, the new human model from DYNAmore. Register your participation [here](#).

Participation in the information day is a great preparation for DYNAmore Nordic's 2-day seminar in [Human Body Models and Injury Prediction](#) with Karin Brolin/Lightness by Design and DYNAmore Nordic in Göteborg, and online.

Seminars & Webinars

View the upcoming events below or visit our respective websites for the complete schedule with content descriptions.

DYNAmore Nordic
Seminars

DYNAmore GmbH
Seminars

Most webinars are available in our Client Area at files.dynamore.se

Latest Releases

LS-DYNA R13.1.1
 LS-DYNA R9.3.1
 LS-OPT 7.0.2
 LS-PrePost 4.10
 LS-TaSC 2022R2
 LSTC-WinSuite R12.1

ANSA 23.1.0
 Diffcrash 6.1.37
 Dynaform 6.2

Femzip 11.98
 Oasys Suite 19.1

Best regards / Vänliga hälsningar DYNAmore Nordic



DYNAmore News
 Find previous news and newsletters.





Seminars & Training
 View scheduled seminars and webinars.




Meet DYNAmore
 Meet DYNAmore at fairs, events and trade shows.




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ANSYS, ANSA, Diffcrash, Dynaform, R23.1.0, 6.1.37, 6.2

Femzip, Oasys Suite, 11.98, 19.1