

## Dear colleagues

We arrived to the last month of 2021, a year that spoiled us with plenty of surprises, many challenges and successes and brought us a good amount of new, dedicated people to our team. There are many stories to reflect upon, but unfortunately, we cannot dive into each of them in detail, therefore we try to summarize some of the highlights from the past two months. In this edition, we would like to share our trip to EASV in Esbjerg, we hide a funding success story in plain sight, and we tell you what is going on lately in Taiwan.

We would like to use this opportunity, to wish all our employees a ('hyggelig' and safe) merry Christmas and a fantastic New year! We are looking forward to make 2022 just as successful year, together as the Semco Maritime Team

Energies in the new year.



**EASV Innovation Camp 2021** Every year Business Academy South West sets out a 3-day Innovation Challenge for their students, and this year, the Innovation team presented the challenge that they were to solve. 6 groups of 6 students each came up with some really great insights for how we could commercialize Automatic Corrosion Management in our industry – and boy, were we impressed! At the end, however, only one group can be named winner, and aside from the honor of winning the challenge, they will represent the Business Academy in the Semco Innovation Challenge with our partners from Total





## Funding of 15,8 mio. DKK for our Corrosion Project received!

The Innovation Team - Alexia, Martin and István

Our Automatic Corrosion Management project has received funding for **15,8 mio. DKK** for the continuation in an interest journey! The project has been funded by EUDP for the project, which is now named **PACMAN** (Predictive Automatic Corrosion Management).

As the name hints, the focus of the project will be to predict the development of corrosion offshore, and with that, be able to predict the needed repair and associated cost of corrosion.

In the project we have partnered up with IPU, AAU, MMSurvey, Energy Cluster Denmark and TREFOR – we really look forward to the next steps!

## Innovation presenting at Taiwan-Denmark Offshore Wind Innovation Forum

On October 28th, the Innovation Team presented our Datainsigt project, headed by our colleague Peter Rex Drescher, in the Taiwan Denmark Offshore Offshore Wind Forum hosted by the Trade Council of Denmark in Taipei, Energy Cluster Denmark, The Taiwan Industrial Development Bureau, and MIRDC. The purpose of our presentation was to present ourselves as pioneers in the offshore wind industry, whilst putting a focus on our innovation dedication and capabilities. The event was live-streamed to hundreds of participants with interest in the Taiwanese offshore wind industry, and it was a pleasure for us representing Semco Maritime!