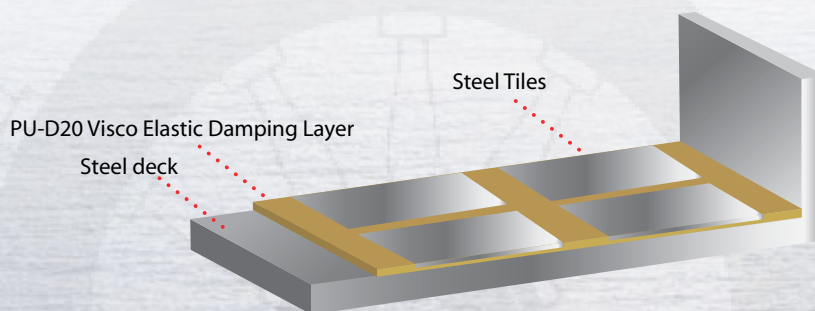


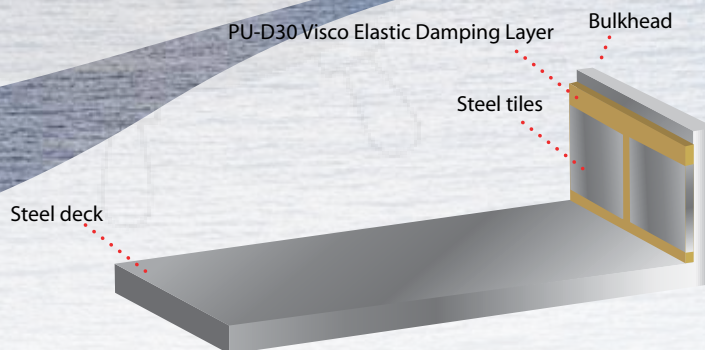
DMS SOUND REDUCTION SYSTEMS

Danish Marine System

Our viscoelastic damping layer, PU-D20 horizontal and PU-D30 vertical, is a specially formulated polyurethane polymer designed – in combination with a constrained layer – to produce a final structure with a very high loss factor over a wide range of temperatures and frequencies, using either a layer of steel tiles or a layer of concrete. These systems dramatically reduce noise levels generated by the vibration of the structures.



PU-D20 Steel System consists of minimum 1 mm PU-D20 Visco Elastic Damping Layer and a constrained layer of minimum 1 mm steel tiles.



PU-D30 Steel System is for vertical use and consists of minimum 1 mm PU-D30 Visco Elastic Damping Layer and a constrained layer of minimum 1 mm steel tiles.

This system allows the steel tiles constraining layer to be installed without any kind of mechanical fastening and the result is a very simple and easy installation.

OUR SOUND REDUCTIONS SYSTEMS ARE TESTED AND APPROVED ACCORDING TO IMO REGULATIONS

ALWAYS STAY UPDATED - FIND US ON LINKEDIN
[DK.LINKEDIN.COM/COMPANY/DANISH-MARINE-SYSTEM-A-S](https://dk.linkedin.com/company/danish-marine-system-a-s)

- a Cruise in Quality

DMS A/S - dms@dms-as.com - www.dms-as.com