

Program Vibration day 2025/26

February 5:th

Volvo Group Trucks Technology, Gropegårdsgatan 2, 417 15 Göteborg

09:00 – 10.00	Registration and fika
10.00 – 10:15	Örjan Johansson, President SVIB , <i>Introduction – what is SVIB?</i>
10:15 – 10:45	Volvo GTT, Key-Note I, Janos Turcsany , - <i>Volvo GTT- and the NVH challenge!</i>
10:45 – 11:05	Dewesoft, Daniel Colmenares - <i>Instrumentation and characterization of a two span post-tensioned concrete bridge</i>
11:05 – 11:25	Uptime AB, Daniel Stenmark Eriksson – <i>Bearing current-induced vibrations</i>
11:25 – 11:55	Exhibitors' 5-min thematic pitches
11:55 – 13:15	Mingle lunch in the exhibition
13:15 – 13:40	Volvo GTT, Key-Note II, Theresia Manns , <i>Heavy vehicles, lighter footprint</i>
13:40 – 14:00	Norske standard, Karin Norén-Cosgriff , - <i>Towards NS 8142: Approaches to Predicting Structure-Borne Noise</i>
14:00 – 14:20	GMeasure / IMC, Iain Godwin – <i>Vibration Assessment of Transportable Medical Imaging Systems</i>
14:20 – 14:40	Trafikverket, Maria Luisa Botella Botella , <i>Calculation model structure borne sound</i>
14:40 – 15.20	Fika
15:20 – 15.40	Volvo CE, Eva Lundberg , - <i>Zone-Based Vibration Targets: Ensuring Durability of Sensors and Electronics in Harsh Construction Machine Operations</i>
15:40 – 16.00	Efterklang, Mats Hammarqvist – <i>Structure-borne sound, transfer path from track to building</i>
16:00 – 16:20	Ensucon, Johan Scheuer – <i>Structure-borne sound insulation in Varbergstunneln</i>
16:20 – 16:30	Torbjörn Kloow - <i>Information BNAM 2026</i>
16:30 – 16:50	Pause
16:50 – 17:10	Vibratec, Kjetil Vedholm , <i>Buying or selling – asking the right questions</i>
17:10 – 17:30	Atrig, Leif Norman – <i>Acoustic Emission, a complementary method</i>
17:30– 17:50	WSP, Penka Dinkova – <i>Seabed vibrations generated by man-made impact under water</i>
17:50 – 18:00	Conclusion and summary
19:00 – 22:00	Dinner with entertainment - River restaurant on the pier