



20 October 2026 | 12:30–17:30

Christiania Qvartalet Meeting Center | Sentrum, Oslo

Organised as part of [Oslo Innovation Week 2026](#), this forum will explore one of Europe's key industrial challenges: how to build more resilient and competitive technology and manufacturing supply chains in an increasingly uncertain world.

As geopolitical tensions, supply chain disruptions and growing demand for critical technologies reshape global markets, Europe faces increasing pressure to strengthen capabilities in semiconductors, electronics manufacturing and advanced engineering - key foundations for sectors such as defence, maritime, energy, aerospace and other strategic industries.

Bringing together key stakeholders from industry, research, investment and innovation communities in Norway and Lithuania, the forum will focus on practical opportunities for cooperation, industrial partnerships and cross-border investment to strengthen European value chains and build greater industrial resilience and technological competitiveness in critical technologies.

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Preliminary Agenda

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12:30–13:00	Registration & Coffee
13:00–13:05	Welcome words
13:05–13:20	From Fragility to Resilience: The Future of Europe's Technology and Manufacturing Supply Chains Tomas Prūsas Lithuanian Engineering and Technology Industries Association (LINPRA)
13:20–13:30	New Opportunities for Industrial Cooperation in Europe Gunnar Grini Acting Director, Technology Industries, Federation of Norwegian Industries (Norsk Industri)
13:30–13:45	Investing in Europe's Future: The Strategic Lithuania–Norway Partnership Šarūnas Genys Invest Lithuania
13:45–14:05	Building Europe's Electronics Manufacturing Base: A Lithuanian Perspective Vytautas Ilgūnas TLT PCB
14:05–14:20	Coffee Break
14:20–15:05	Panel Discussion Resilience Without Self-Sufficiency Rethinking Nordic–Baltic Strategic Supply Chains Europe's resilience will depend not on self-sufficiency, but on stronger and more complementary regional value chains. Norway and the Nordic region bring energy, resources, advanced technologies and industrial expertise, while Lithuania and the Baltics offer specialised manufacturing, engineering and electronics capabilities. The discussion will explore how these strengths can be combined to reduce critical dependencies, strengthen security of supply and create more resilient Nordic–Baltic industrial value chains.
15:05–15:30	Participating Company Introductions
15:30–17:30	B2B Meetings & Networking Reception