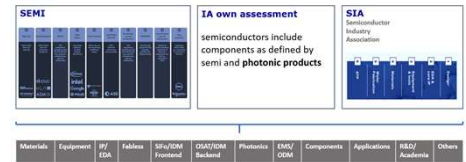
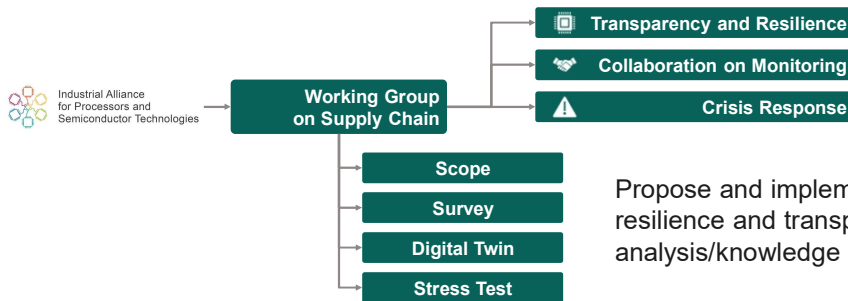


Supply Chain Working Group Cluster Others



Objectives of the Supply Chain Working Group



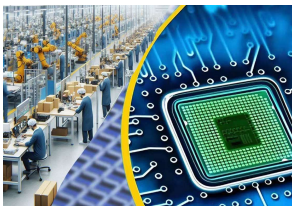
An industry working group working for the European industry on **End-to-End semiconductor*) supply chain and supply chains containing semiconductors**.

Join



Propose and implement measures to increase supply chain resilience and transparency, Support COM and ESB Board with analysis/knowledge and advise on possible future actions

Cluster Others



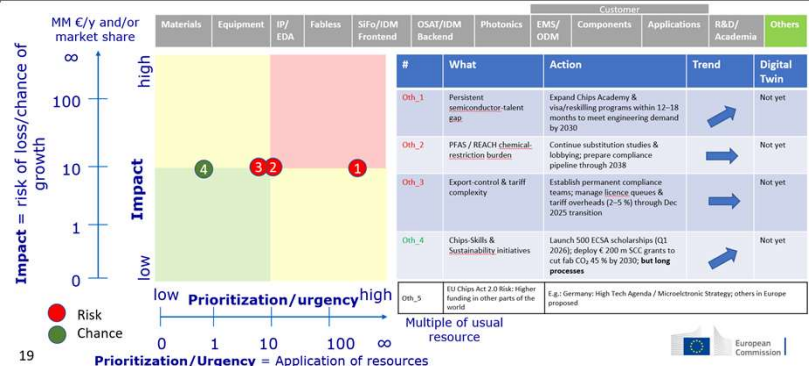
Definition:

A cross-cutting set of themes that **shape disruption and growth across the entire semiconductor supply chain**—above any single tier (materials, equipment, fab, OSAT). It consolidates systemic **risks** and **opportunities**. The cluster's purpose is to track leading indicators and **translate them into playbooks** for mitigation and investment.

Other important supply chain associations:

- SEMI / SEMI Europe [\[link\]](#) — Global microelectronics association: advocacy, standards, and SEMICON events
- ESIA (European Semiconductor Industry Association) [\[link\]](#) — Voice of EU's chip industry toward EU institutions
- SIA (Semiconductor Industry Association) [\[link\]](#) — U.S. industry body; policy advocacy and market data
- BusinessEurope [\[link\]](#) — Engages on EU-US TTC and competitiveness topics relevant to semiconductors
- ZVEI [\[link\]](#) — Trade association for electrical and digital industries; microelectronics studies and policy initiatives
- AESEMI (Spain) [\[link\]](#) — National semiconductor association building visibility, advocacy, and networking in Spain
- AENEAS [\[link\]](#) — Industry association and private partner of the Chips Joint Undertaking (with INSIDE & EPoSS); shapes ECS-SRIA
- EPoSS [\[link\]](#) — European association for Smart Systems Integration; Chips JU partner and author of key position papers
- INSIDE Industry Association [\[link\]](#) — EU platform for Intelligent Digital Systems; private partner in the Chips JU ecosystem
- AKJ Automotive [\[link\]](#) — Cross-industry automotive production/logistics network; relevant for downstream supply-chain best practices
- Avineo — Software/consulting for supply-chain optimization and planning in manufacturing and electronics value chains
- VDI/VE Innovation + Technik GmbH — Innovation service provider, supporting R&D programs and technology initiatives
- Opaix GmbH — AI-driven supply-chain optimization software provider with additional MPC focus, provider of re-skilling services

Feedback (on Definition, on companies, on actual Chance/Risk Matrix, on increasing resilience, on ...)



The TASK

- Think about IDEAS & SUGGESTIONS to link the Base to the overall objectives
- Do some (silent) BRAINWRITING to put your Idea & Suggestion to a POST-IT
- Put your Post-it on the Poster with some EXPLANATORY WORDS to the group
- BRAINSTORM in the group about the ideas and make it as meaningful as possible
- PRESENT to the group (allow different opinions to be heard as well)

- Risk due to geopolitical situation in our domain and its supply chain mitigation strategy
- Risk due to complexity increase in our domain and its supply chain mitigation strategy
- Chances due to AI in our domain and how to accelerate harvesting the chances
- Chances due to collaboration in our domain and how to accelerate harvesting the chances