ITEA Call 2025 — Information session with RVO

ITEA Panel session

24 June 2025 | Al Innovation Center, Eindhoven





Panellists



Régis Cazenave ITEA Vice-chairman



Jacob Jan de Boer
Sr. Advisor
International Research and
Innovation Programmes at RVO



Marco Ezendam

Managing Director

at Reden



Jin Jack Tan
Acoustics Team lead &
Researcher at Sorama



Experts in innovation and product development

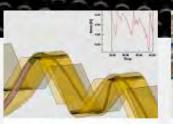
through multiphysics modelling



Our software products







We solve your engineering challenges

Using a Multiphysics Modelling Approach covering mechanics, thermodynamics, fluid dynamics and acoustics.



We find better options - faster

Multiphysics modelling allows us to explore design space without losing time on rework and physical testing.



We deliver solutions that really work

- · feasible product design
- · conceptual model
- · feasibility study/FMU
- digital twin.
- tailored software solution

Our expertise

- Mechanical Engineering
- Thermal Engineering
- · Acoustic Engineering
- Fluid/Flow Engineering (Multi Phase, Non Newtonian)

Our domain: High Tech industry



Talk to one of our experts

Give us a call at +31 (0) 88 5202 500 Drop us a line at Info@reden.nl Visit us at reden.nl

Founded in

2001

Specialists (PhD/MSc)

21

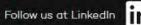
Projects

2000+

Our process











Z* Sorama

Make the world sound right



Sorama L642 acoustic camera



PRODUCT DEVELOPMENT



LIVABLE BUILDINGS SMART STADIUM



SMART CITY



SUSTAINABLE INDUSTRIES







** Sorama

We contribute to a better-sounding world by driving innovation to make sound insightful.

Our markets











ITEA Projects











