



iNTeg-Risk: Early Recognition, Monitoring and Integrated Management of Emerging, New Technology Related Risks

iNTeg-Risk Kick-Off Meeting

2.-3.12.2008, CEN, Brussels
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VTT – Technical Research Centre of Finland



- Firstly, VTT will together with other partners provide new ways by which 3D models of industrial plants can be used to identify evolving risks and convey the information to engineers, operators, maintenance staff, etc.
- Secondly, VTT will together other partners provide new tools assisting investment project groups and company directors in making correct decisions about emerging risks.
- Thirdly, VTT will participate in developing the iNTeg-Risk paradigm and Framework and the creation of the UML.

VTT's expectations from the project



- Tools and guidelines for integrated risk management throughout the life-cycle of a process, system, plant, or construction.
- VTT will disseminate the results in consultation with Finnish industry and in national and international research activities.