

# **ARTIST2 review: advisory board conclusions**

# Presentation outline

- Strong points
- Weak points
- Recommendations.

**Important note:** the advisory board that met today is not representative of all industrial domains (only 3 out of 10 members present)

# Strong points

- High level of expertise in the clusters.
- Very good representation of topics.
- Top researchers in this area of embedded systems.
- Positive attitude towards integration.
- Effort made to capture the industry needs is appreciated.

# Weak points

- Lack of a global overview:
  - Problems addressed
  - Objectives
  - Synthesis of results.
- No easy access to results by the industry
  - How to find the information? How to get the right information?
  - How to attract the industry people on the dissemination actions (WS, Summer schools,...)
- Perceived gap between current state of practice and the academic tools: how to fill the gap and migrate?

# Recommendations

- Give access to all information (reports+slides) to the IAB before the review.
- Integration of control and computing/communication concerns shall be stressed.
- Distributed systems are now a reality in the industry: priority shall be given to this area.
- Improve the technical coordination across the clusters,
- Better organize the information available on the website.