

Airbone New and Advanced Satellite techniques and technologies

in A System Integrated Approach

**ANASTASIA
JOANNEUM RESEARCH
presentation**

**5th April 2005
ENAC, TOULOUSE**

ANASTASIA Kick-Off Meeting JOANNEUM RESEARCH

- **Nationality, location:**
 - **AUSTRIA : Graz, Vienna, Weiz, Leoben, Nicklasdorf, Frohnleiten, Hartberg**

 - **Type of entity : non profit RTO**

 - **Field of activities:**
 - **JR is Austria's second largest private research organisation, staff ~ 380, revenues 2004/2005 ~ 30 M€ , ownership: 90% Province of Styria, 10 % TNO**
 - **Working areas**
Sustainability and Environment, Information Technology, Electronics and Sensor Technology, Materials and Processing, Economy and Technology, Medical Technology

 - **Involvement in other relevant European projects:**
 - **Partner in MAGIC**
- Complementary information:**
- **Portfolio of research unit (Institute of Applied System Technology: Satellite and terrestrial broadband communication, radar technology, navigation, wave propagation, development of space qualified hard- and software, acoustics and noise research**

ANASTASIA Kick-Off Meeting JOANNEUM RESEARCH

■ **Involvement in ANASTASIA :**

- Environment for navigation, navigation test preparation - test plan & procedures, navigation reference system
- Navigation systems

■ **Expectations from ANASTASIA :**

- expand know-how in navigation systems

■ **People attending the meeting:**

- Erwin Kubista