

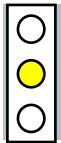
SGL Products

Phoenix/Sirius

Status
5. March
2005

Platform &
Products
75 SGL

Phoenix/
Sirius



PV-Milestones Phoenix/Sirius:

▪ M0	10.06.04 / 10.06.04	✓
▪ S0	10.09.04 / 03.09.04	✓
▪ M1	25.10.04 / 05.11.04	✓
▪ S15	18.11.04 / 12.11.04	✓
▪ S2	26.01.05 / 08.02.05	✓
▪ S25	06.04.05 / 14.04.05	
▪ Pilot Start	09.05.05 / 23.05.05	
▪ DS SW Freeze	13.05.05	
▪ S3	20.05.05 / 25.05.05	
▪ PS	30.05.05 / 06.06.05	
▪ DS	10.06.05 / 28.06.05	

Highlights

- DS still feasible.
- HW and SW well prepared for CeBIT.
- SW stability one week after S25 SW Freeze already remarkable good.
- AAC+ working well (HW and SW).

Info:

- Increase of Sirius Development Cost in clarification.

Major threats:

- Temp.-Control-Bug in Intel Memory (Flash/SRAM) may lead to decreased standby time.
=> Countermeasures under evaluation.
- Some Key Functions of the Project Team staffed with less Experienced Colleagues.
- SW-Maturity at Operator Approval / DS.
=> Help from experienced Experts & Commitment from Mario Topel to reach DS.
- Belated arrival of B1+ prototypes from Germany: schedule of Phoenix-MD jeopardized, could result in delay of DS => counter measures under evaluation.
- Misalignment of Phoenix-Joystick => Countermeasures under Evaluation.
- Lead Free Soldering Process seems not to be stable yet (Mozart and I/O-Connector).
- B1 done, B1+ ongoing, no change from B1+ to B2 Layout planned.

SIEMENS
mobile

Blue marked text is new, **black** is old, **red** will serve as indicator for the red traffic light