Structure of the DRD3 collaboration

DRD3 management

- TBD – Deputy SP (resp. for: WG/WP)
- G. Kramberger (JSI) -SP (resp.: WG/WP)
- M. Moll (CERN) - Deputy SP (resp.: WG/WP, **CERN/RD50 act.**)
- TBD – Deputy SP (resp. for WG/WP)

Institute board

Chair - G. Pellegrini (CNM)
Deputy - R. Arcidiacono(INFN-TO)

R&D activities

- **WG 1 convener** – Monolithic silicon technologies
- **WG 2 convener** – Hybrid silicon technologies
- **WG 3 convener** – Radiation damage characterization
- **WG 4 convener** – Simulation
- **WG 5 convener** – Characterization techniques, facilities
- **WG 6 convener** – Non-silicon-based detectors
- **WG7 convener** – Interconnect technologies
- **WG 8 convener** – Dissemination & outreach

- Secretariat/administration
- Speakers committee
- Resource coordinator /Project office
- Cross-DRD coordination

WP1 Leaders – Monolithic CMOS sensors

WP2 Leaders – Sensors for 4D-tracking

WP3 Leaders – Sensors for extreme fluences

WP4 Leaders – 3D-integration& Interconnection

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Strategic/Targeted R&D

Steering committee:
DRD3 management + CB Chair + WG conveners