

ELENA Project Structure

Steering committee

S. Maury, project leader

C. Carli, deputy project leader

P. Belochitskii
(Machine Physics& Parameters)

T. Eriksson
(Integration, Commissioning & Operation)

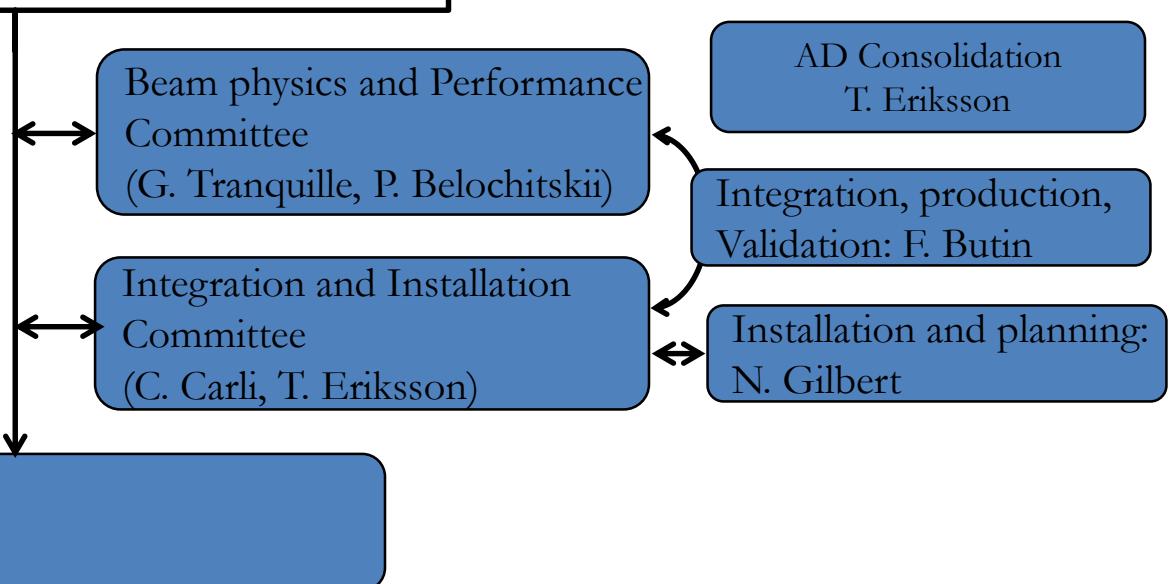
G. Tranquille
(E-cooler & Diagnostics)

H. Breuker
(User interface & Safety)

S. Pasinelli
(Software definition& Integration)

W. Oelert
(External institutions Contact)

F. Butin
(Integration, production, Validation)



Beam Physics & Performance Committee

- Define the parameters of the ELENA ring and the transfer lines to ensure that they fit the physics requirements.
 - Ring optics
 - Electron cooling
 - Ion source
 - Instrumentation
 - Injection & ejection
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- Pavel & Gerard co-chairs, Olav scientific secretary.
- Meet ~ 2 weeks (alternate with Integration & Installation Committee).
- Collaboration workspace: <https://espace.cern.ch/ELENA-BPPC>.
- Preparation of TDR for mid-2012.