1) Title slide

2) Presentation of the Ecal → need for e- ID and trigger

3) Details about the system (Crystal → APD → PreAmp → FADC)

4) Trigger Algorithm & electronic

5) The Test run ECal (where it comes from what was in it)

6) The test run issues (HV group, Mother Boards …)

7) Map of the ECal during the test run

8) Test run conclusions → electronic need important repairs and improvements

9) Mother board view

10) Mother boards new design and caracteristics

11) Pre-amps update → reducing noise versus reducing time window

12) LED monitoring system work from Italians

13) Schedule for construction

14) Budget from European partners