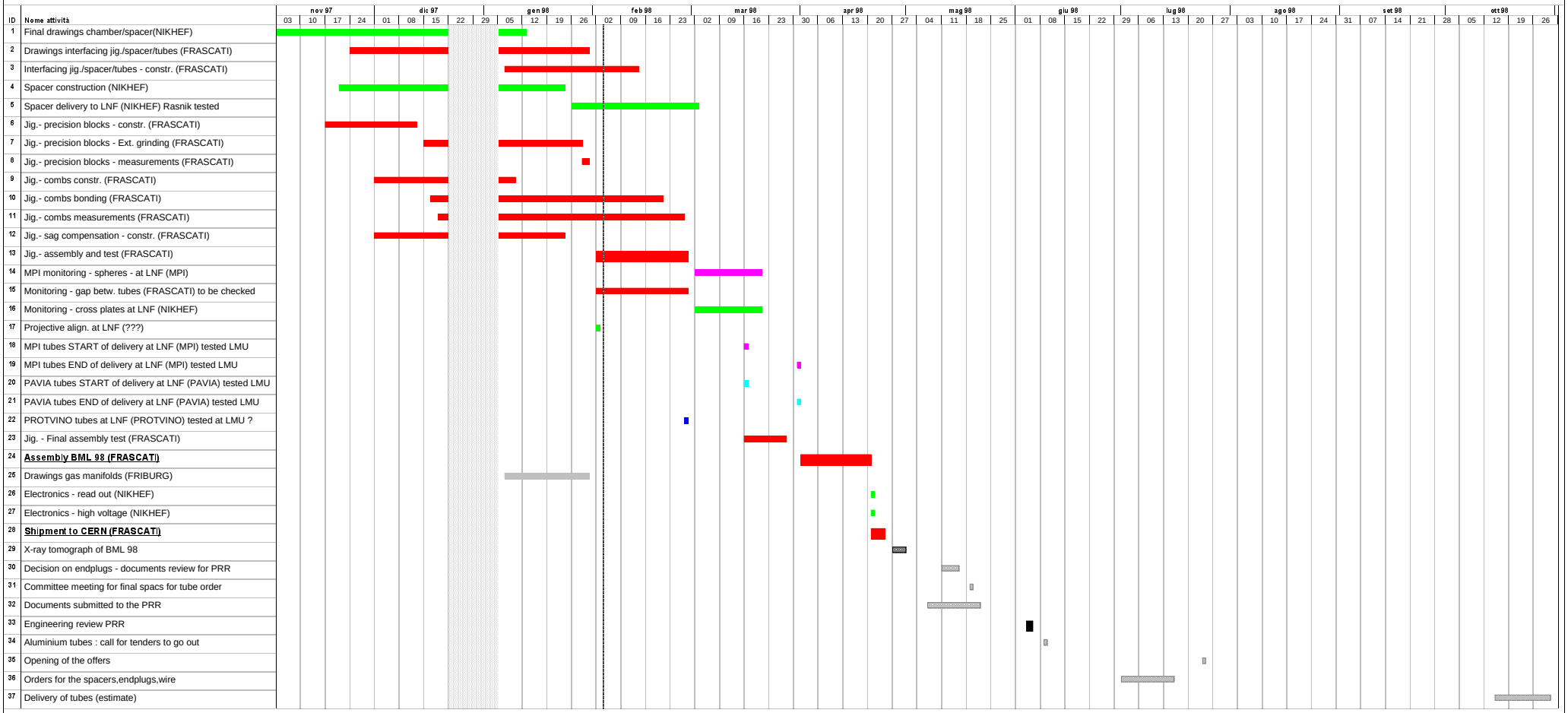
BML 98


nov 97
dic 97
gen 98
feb 98
mar 98
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ago 98
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ott 98
03 10 17 24 01 08 15 22 29 05 12 19 26 02 09 16 23 02 09 16 23 30 06 13 20 27 04 11 18 25 01 08 15 22 29 06 13 20 27 03 10 17 24 31 07 14 21 28 05 12 19 26
ID
Nome attività
1 Final drawings chamber/spacer(NIKHEF)
2 Drawings interfacing jig./spacer/tubes (FRASCATI)
3 Interfacing jig./spacer/tubes - constr. (FRASCATI)
4 Spacer construction (NIKHEF)
5 Spacer delivery to LNF (NIKHEF) Rasnik tested
6 Jig.- precision blocks - constr. (FRASCATI)
7 Jig.- precision blocks - Ext. grinding (FRASCATI)
8 Jig.- precision blocks - measurements (FRASCATI)
9 Jig.- combs constr. (FRASCATI)
10 Jig.- combs bonding (FRASCATI)
11 Jig.- combs measurements (FRASCATI)
12 Jig.- sag compensation - constr. (FRASCATI)
13 Jig.- assembly and test (FRASCATI)
14 MPI monitoring - spheres - at LNF (MPI)
15 Monitoring - gap betw. tubes (FRASCATI) to be checked
16 Monitoring - cross plates at LNF (NIKHEF)
17 Projective align. at LNF (???)
18 MPI tubes START of delivery at LNF (MPI) tested LMU
19 MPI tubes END of delivery at LNF (MPI) tested LMU
20 PAVIA tubes START of delivery at LNF (PAVIA) tested LMU
21 PAVIA tubes END of delivery at LNF (PAVIA) tested LMU
22 PROTVINO tubes at LNF (PROTVINO) tested at LMU ?
23 Jig. - Final assembly test (FRASCATI)
24 Assembly BML 98 (FRASCATI)
25 Drawings gas manifolds (FRIBURG)
26 Electronics - read out (NIKHEF)
27 Electronics - high voltage (NIKHEF)
28 Shipment to CERN (FRASCATI)
29 X-ray tomograph of BML 98
30 Decision on endplugs - documents review for PRR
31 Committee meeting for final spacs for tube order
32 Documents submitted to the PRR
33 Engineering review PRR
34 Aluminium tubes : call for tenders to go out
35 Opening of the offers
36 Orders for the spacers,endplugs,wire
37 Delivery of tubes (estimate)