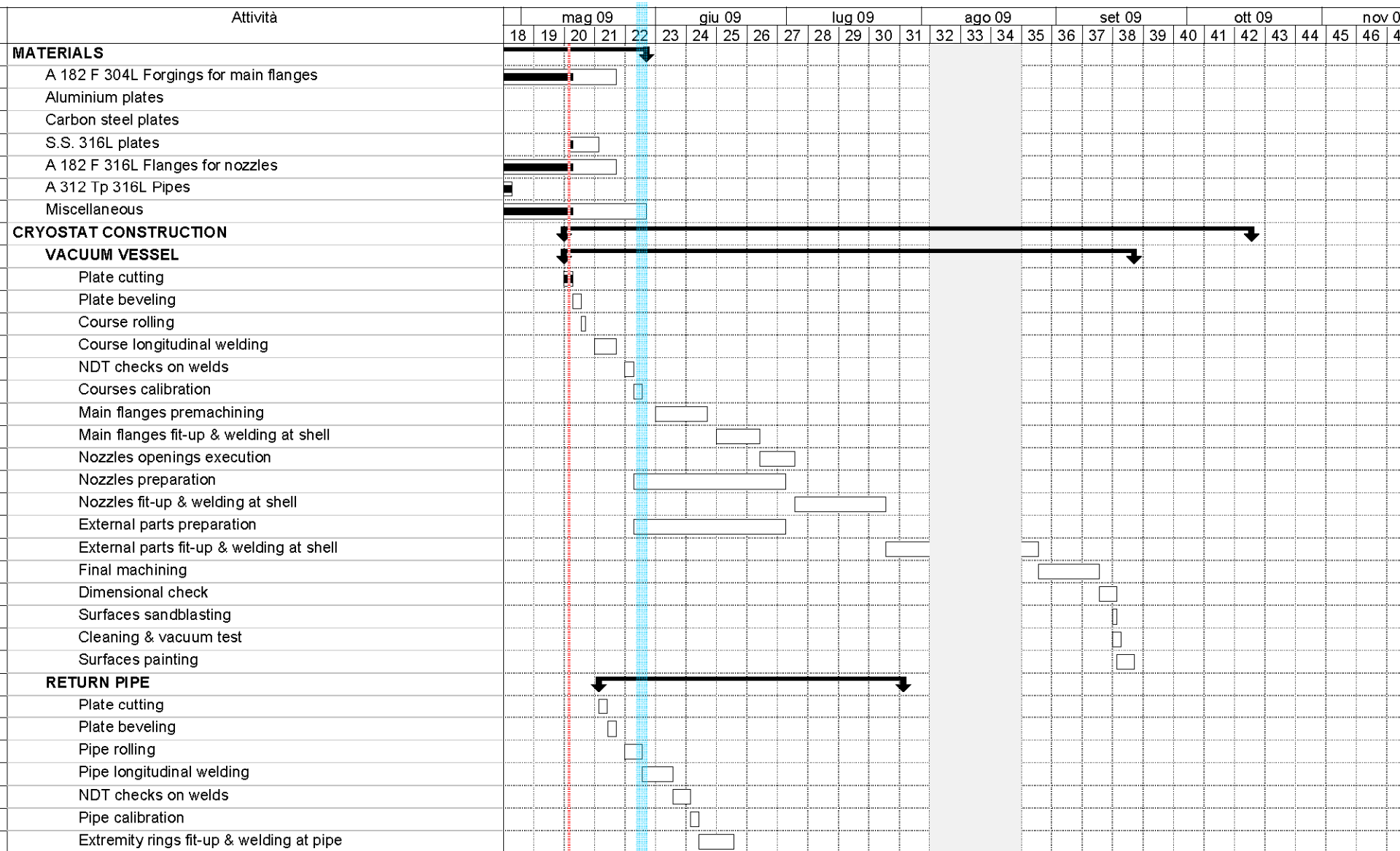


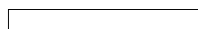
Status at E.Z.

PP

14° Bi-Weekly meeting S1-Global, June 1, 2009

**MANUFACTURING SCHEDULE
ZANON JOB 3023**ct: 3023.P.001 Rev.0
12/05/2009

Task



Progress



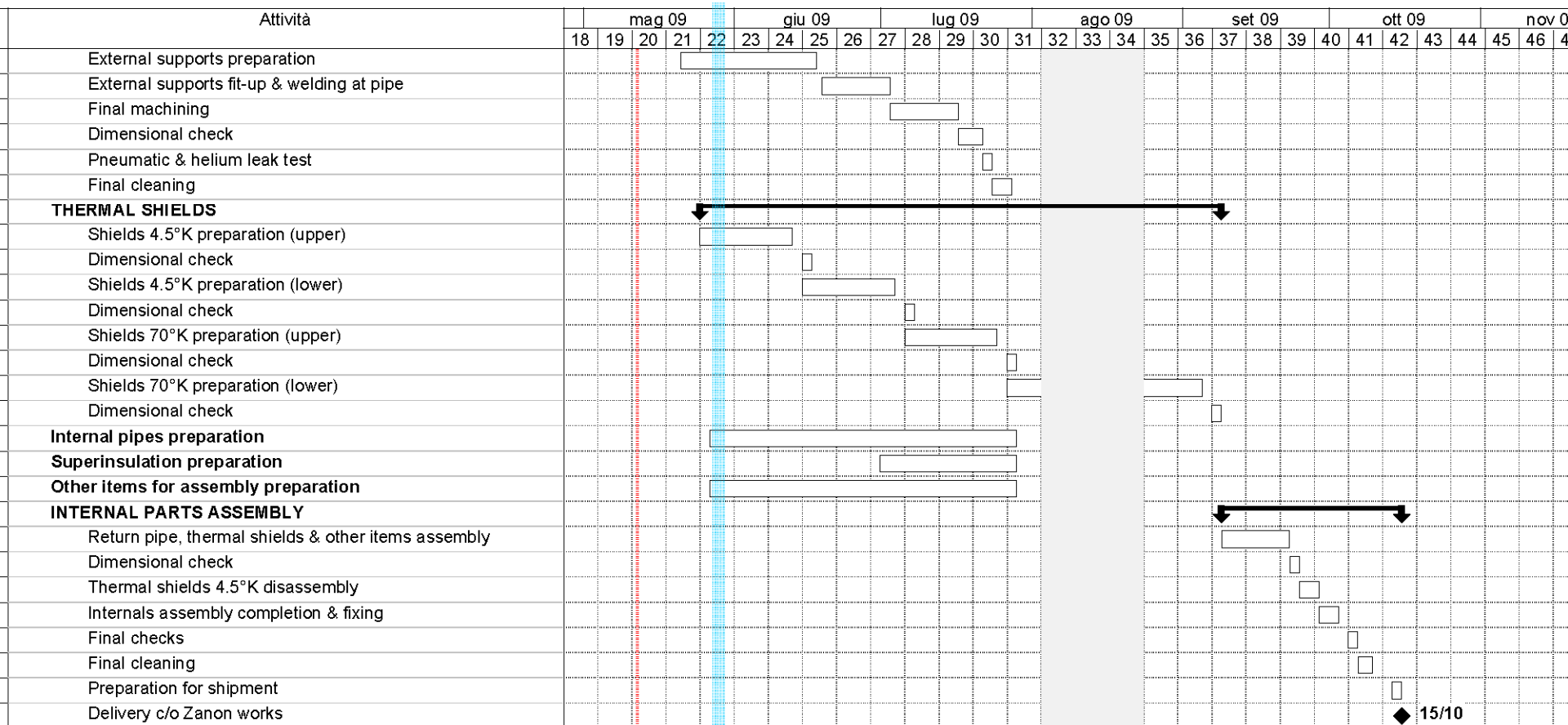
Milestone




Summary



MANUFACTURING SCHEDULE ZANON JOB 3023





Vessel rolled and welded
Next stage nozzle openings
Flanges and weldings

The image shows a large, horizontal, cylindrical metal vessel lying on a gravel surface. The vessel has a heavily rusted, brownish-orange exterior. Handwritten markings on the side of the vessel include "3023745", "P2561", and "Ø 950x10 4-5740". In the background, there are several large, silver-colored metal pipes stacked vertically, and several wooden crates or pallets. One of the crates has the text "BALZGITTER MANNEMANN STAINLESS STEEL" and some symbols on it. The scene is outdoors, with a building and some other materials visible in the distance.



All shield components undergone
Water-jet cutting
Next: weld, roll & bend

Other components

- All material in house
 - Forged post supports arrived last week
 - Composite posts available at INFN
- GRP
 - Water jet cutting of plates
 - HeGRP longitudinal pipe weld next stage, all support welded in June, then sent to machining
- Activities following schedule