



Contribution ID: 58

Type: **not specified**

## Magnets

*Thursday, 26 January 2006 16:30 (20 minutes)*

The requirements of the sector test are described, this will cover: transfer functions, multipole errors, cycling prescription, and a de-Gauss cycle. The potential use of a field model is explored and the possible tests of this on the injection plateau following re-cycling.

**Primary author:** BOTTURA, Luca (AT/MTM)

**Presenter:** BOTTURA, Luca (AT/MTM)

**Session Classification:** Session 08 - Sector Test - Beam