



Contribution ID: 65

Type: **not specified**

Quality control considerations for the KM3NeT very large volume neutrino telescope

Thursday 13 October 2011 11:25 (15 minutes)

Within the KM3NeT project a quality management system was proposed that included a qualification process and a data base to store information on the design.

This paper highlights quality control procedures applicable to KM3NeT and describes the data base.

Author: SOLLIMA, Calogero (INFN-Pisa)

Presenter: SOLLIMA, Calogero (INFN-Pisa)

Session Classification: Parallel Session 2

Track Classification: Mechanics, deployment and vessels