

ELECTRICAL CABLES FOR SPECIAL APPLICATIONS

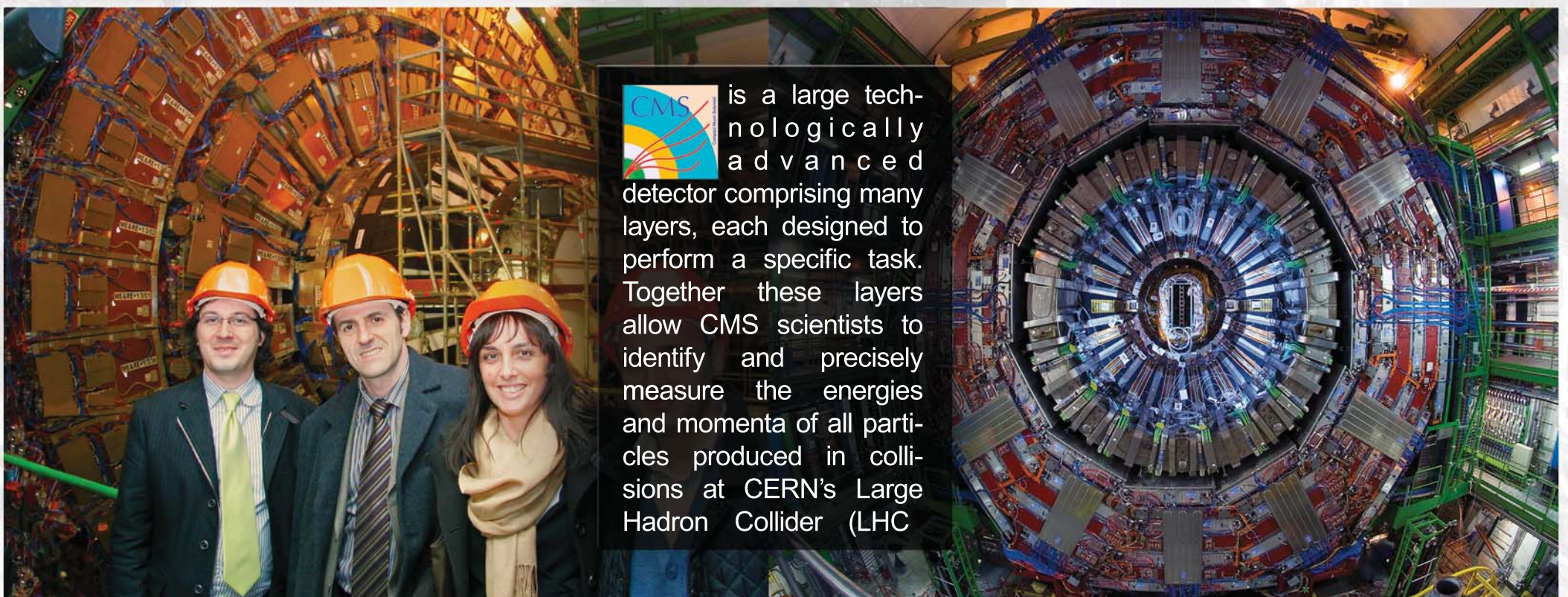
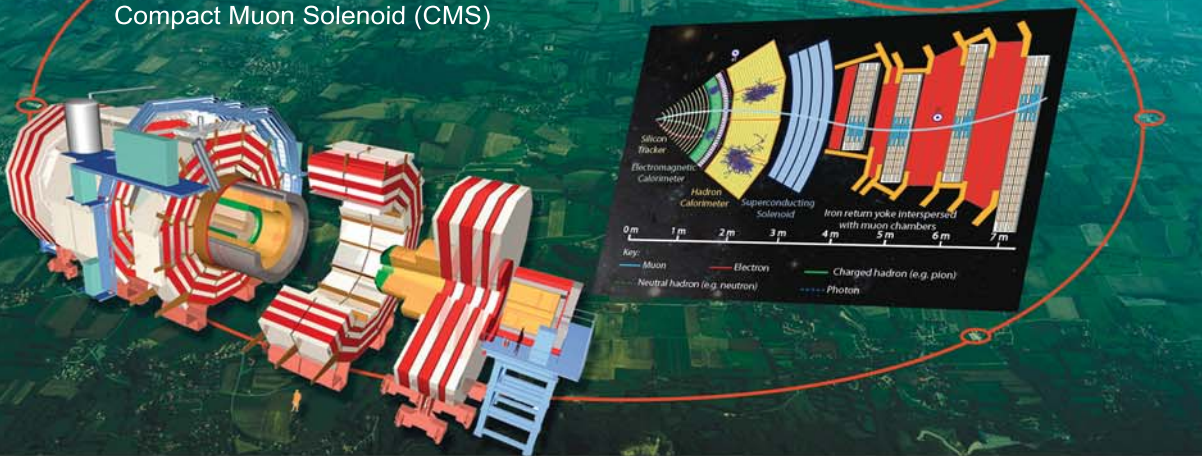
CMS Gold Awards 2009

For the successful mass production of the
Low Impedance Cable for the CMS Tracker.



is one of the world's largest and most respected centres for scientific research. Its business is fundamental physics, finding out what the Universe is made of and how it works. The world's largest and most complex scientific instruments are used to study the basic constituents of matter the fundamental particles.

Compact Muon Solenoid (CMS)



is a large technologically advanced detector comprising many layers, each designed to perform a specific task. Together these layers allow CMS scientists to identify and precisely measure the energies and momenta of all particles produced in collisions at CERN's Large Hadron Collider (LHC)