



EXTREME LOADING ANALYSIS OF
PETROCHEMICAL PLANTS AND DESIGN OF
METAMATERIAL-BASED SHIELDS FOR ENHANCED
RESILIENCE



<http://r.unitn.it/en/dicam/xp-resilience>

COURSE ANNOUNCEMENT

The following course will be organised on November 25th, 2019 at 9 am in the facility of Treccate Plant, Training room.

SAFETY MANAGEMENT SYSTEM FOR THE PREVENTION OF MAJOR ACCIDENTS IN SEVESO INDUSTRY

Eng. Fabio Graziani

Birla Carbon Italy Srl

Abstract

The aim of this course is presenting a Safety Management System for the prevention of major accidents, its principles, its fundamentals and how it is tailored and structured in Birla Carbon Italy factory.

Short Biography

Bachelor Degree in Health, Safety and Environmental (HSE) Engineering, started working in a manufacturing industry in 2008 while studying for Environmental engineering Degree achieved in 2014. Started working for Birla Carbon Italy in 2017 as HSE Supervisor and then became HSE Manager in 2018; he currently coordinates the HSE team.

UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
BS OHSAS 18001:2007
UNI CEI EN ISO 50001:2011



SISTEMI DI GESTIONE
CERTIFICATI



CERTIQUALITY
È MEMBRO DELLA
FEDERAZIONE CISQ

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Soggetta a direzione e coordinamento di Birla Carbon U.S.A., Inc.

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