



IPUATC is glad to organize a webinar on "Global Norms of TDI/MDI Detection and Industrial Fire Detection"-By Mr. Amit Garg, DCAS Technologies.

Date : 1st June 2023

Time : 3.00 PM India time

Abstract : 1. TDI and MDI Detection Methodology. Global Norms of Diisocyanates detection level. 2. UV and IR Technologies for Flame Detection. Uses in Long Block Storages. 3. Portable NOVEC1230 Suppression System. Uses in Industry. All the above topics will be discussed

About the presenter: Mr. Amit Garg is a TDI Detection and Flame Detection Specialist active in polyurethane industry for a decade. He supported industry by bringing in TDI and MDI detection Technologies in India at many Automotive Seating and Polyurethane Foam Manufacturing plants. He is marketing and serving industry with Diisocyanates Detection system for a US Brand DOD Technologies supporting Space Exploration, Automotive Seats, Specialty Chemicals and PU Foam Industry with well proven products and selfsustaining maintenance practices.



Kindly register for the webinar by just sending a mail to Dr.Snehalata on snehalata@ipuatc.com till 30th May.