



WEBINAR

The basic EHS criteria for safe operations in Slabstock PU Foam Manufacturing - An insurance expert perspective

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TIME 3 PM (IST)



ABSTRACT

In today's industrial realm, safeguarding against fire hazards is of utmost importance, Polyurethanes as a versatile material has found widespread use in various industry sector applications. It's also important to recognise fire risks associated with storage, transport and processing of polyurethanes chemicals and foams. The upcoming webinar "The basic EHS criteria for safe operations in Slabstock PU Foam Manufacturing - An insurance expert perspective" helps in risk identification, risk analysis and risk transfer techniques. It would also help in minimizing the risks by adopting best industry practices for fire prevention, hazard identification, risk mitigation etc.



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PRESENTER

MOHIT DARBARI is an accomplished Assistant Vice President and Senior Risk Engineer specializing in Property, Construction, Power, and Infrastructure, based in Noida, India. With over 14 years of extensive experience, Mohit has worked across diverse sectors, including pharmaceuticals, chemicals, and private-sector insurers. He has conducted more than 1,200 risk engineering surveys, including post-loss assessments, across various industries like chemicals, pharmaceuticals, power plants, commercial establishments and more.