

ACES-Geberit Seminar

Sanitary Plumbing Systems and SuperTube Technology

GEBERIT

ASSOCIATION OF CONSULTING ENGINEERS SINGAPORE

Date:	11 April 2025 (Friday)	
Time:	2.00 pm to 5.30 pm	
Venue:	Holiday Inn® Singapore Atrium	
	(Seletar Ballroom)	
	317 Outram Road Singapore 169075	
Fee:	Member S\$30 Nett per person	
CPD:	PDU to be confirmed	

Synopsis

Geberit is constantly setting **new standards for safe sanitary drainage technology** through its development work. In more than 100 years of hydraulics expertise, Geberit have accumulated a wealth of knowledge and experience in flow engineering that no other company can match.



Geberit SuperTube technology is based on the perfect interplay between

system components, which enables waste water systems to be installed in a particularly space-saving manner in high-rise buildings. SuperTube means a parallel ventilation pipe is no longer required, creating more space for the residential and floor space.

Programme

	Contents line-up	Speaker
14:00	Registration	
14:05 to 15:25 (80 mins)	 Company Presentation More than 150 years of experiences Basic of Hydraulics Understanding and knowing Sanitary Plumbing System Types of system Different Types of Sanitary Plumbing System and Characteristic Calculation according to EN norms Hydraulic Calculation 	Mr. Manuel Balmer Mr. Akhilesh Chaudhari
15:25 to 15:40	Tea Break (15 mins)	
15:40 to 17:30 (110 mins)	 Introduction of HDPE & SuperTube ➢ What is HDPE and it's Characteristic? Installation (Practical session) ➢ Jointing Technique for HDPE Q&A 	Mr. Manuel Balmer Mr. Akhilesh Chaudhari
17:30	End of Seminar After-seminar networking event, from 6pm to 7.30pm	

The Speakers



Mr. Manuel Balmer Head of Engineering, North & Southeast Asia Geberit private Ltd. Singapore (with more than 18 years of experiences)



Mr. Akhilesh Chaudhari Product Manager - North & South East Asia Geberit South East Asia (with more than 8 years of experiences)