

## SPEAKER PROFILE



**Mr. Uwe Haupt** joined ARBURG (Lossburg, Germany) in 1989. Prior to his current role as Director of Technology and Applications at ARBURG in Taiwan he held several positions in application and development including Engineering Manager at ARBURG in the USA. He was also a member of the ARBURG International Technical Support Team and Internal Sales North America. In January 2011 he joined the Key Account department where he was responsible for some large ARBURG accounts as well as global PIM (Powder Injection Moulding) accounts. He presented more than 30 papers on special molding processes like LSR, two-component-moulding and PIM on national and international conferences.

**Mr. Vimalanand Devadass** pursued his Bachelor Degree in Mechanical Engineering from the University of Wolverhampton and Master degree in Engineering Business Management from Coventry University. Started his career in plastic manufacturing industry in Singapore and worked for several multi-national companies in medical, automotive and consumer products manufacturing environments. From his last 18 years of experience in this industry, he built up vast practical knowledge in plastic processing, project leadership and production management. He is certified in Lean Six Sigma Black Belt from Singapore Management University and Project Leadership and Planning (PLP). He started working at MAGMA Engineering Asia-Pacific from 2018. His main responsibilities are engineering, training and customer support for SIGMASOFT® in the Asia Pacific region.



**Ms. Vivian Tian** holds a Master Degree in Physical Chemistry from Tongji University. She started the career with Silicone industry, and worked for several global companies with multiple high performance polymers, including PA, PPA, PEEK, TPU and the covered market segments includes Healthcare, Electronics, Consumer, Automotive, Industry, and etc. Now she is acting as APAC Marketing Manager in Momentive, taking care of the Healthcare Business. She spends more than ten years in healthcare market, and very familiar with this industry.

**Mr. Stefan Bernhard** was trained as a toolmaker with a master toolmaker degree since 2004. He has extensive experience in mould making for thermoplastics as well as silicone processing, first by building moulds mainly for the medical and packaging market, then by changing to technical sales about 10 years ago. Since 2019 he has worked for EWIKON as Key Account Manager for silicone applications.

