

热成形技术与材料合作研讨会.重庆

研讨会举办方 **AP&T** & **VAMA**  | **GONVVAMA** 



9.00-9.30	Registration and coffee break 签到&茶歇
9.30-10.00	Opening 开场致辞
10.00-10.30	AP&T's new concept servo hydraulic press AP&T 全新伺服液压机—— Gerald Schulz AP&T
10.30-11.30	ArcelorMittal's S-in motion® EV and SUV weight lightening solutions with VAMA and GONVVAMA localization 安赛乐米塔尔 S-in motion® EV 及 SUV 轻量化解决方案及 VAMA 和 GONVVAMA 本地化供应——Jean-Noël Gacel ArcelorMittal
11.30-12.00	AP&T's tailored heating solution AP&T 定制化加热解决方案——王建琪 Jack Wang AP&T
12.00-12.30	Q&A 问答环节
12.30-13.30	Lunch 午餐 (B1F 多功能 4 厅/Function Room 4)
13.30-14.00	From collaboration to co-creation: GONVVAMA's downstream solutions with hot stamping steels 从协作到共同创造：GONVVAMA 基于热成型钢的下游方案与技术——尹庆冬 Yannick Yin GONVVAMA
14.00-14.30	Qualification of your process – In-line process monitoring by AP&T 来自 AP&T 的在线工艺监控-为您的工艺提供保证——何铮铮 Steffen He AP&T
14.30-15.00	The future is now – ArcelorMittal's 2nd generation AS-coated hot stamping steels 未来已来 - 安赛乐米塔尔全新一代铝硅镀层热成形钢——杨峥 Michael Yang VAMA
15.00-15.30	Coffee break 茶歇
15.30-16.00	AP&T's industry 4.0 advanced automation solution AP&T 工业 4.0 先进自动化解决方案 ——李璞 Hunter Li AP&T
16.00-16.30	Q&A 问答环节
17.00	Summary 总结陈词