



7forGrowth educational sessions – agenda
Shenzhen, Shanghai, Taipei, Bangalore

Day 1 – Products and applications	
9:00-9:20	Opening
9:20-9:35	High voltage low power products market position CoolMOS™ 7
9:35-10:00	Cool solutions for adaptors and chargers
10:00-10:30	Cool solutions for TVs and PCs
10:30-10:45	Tea break
10:45-11:15	Cool solutions for audio applications
11:15-11:35	Cool solutions for lighting applications
11:35-11:50	Cool solutions for smart meters
11:50-12:00	Q&A
12:00-12:30	High voltage high power products market position CoolMOS™ 7 - CoolSiC™ - CoolGaN™
12:30-13:30	Lunch
13:30- 14:00	Cool solutions for SMPS in ICT infrastructure
14:00- 14:20	Cool solutions for industrial SMPS
14:20-14:45	Cool solutions for EV charging
14:45-15:15	Cool solutions for solar applications Cool solutions for light electric vehicles
15:15-15:30	Tea break
15:30-15:50	Package innovations
15:50-16:00	Q&A
16:00-16:25	Sales enablement and demo boards
16:25-16:35	Wrap up and goodbye
Day 2 – Technical training	
9:00-11:00	Technical training – Low power CoolMOS™ 7 products and design guidelines
11:00-11:15	Tea break
11:15-11:45	Technical training – Gate driver ICs
11:45-12:30	Technical training – Introduction to GaN
12:30-13:30	Lunch break
13:30-15:30	Technical training – High power CoolMOS™ 7 products and design guidelines
15:30-16:00	Test



7forGrowth educational sessions – agenda
Seoul, Singapore, Tokyo

Part 1 – Products and applications	
8:30-8:45	Opening
8:45-9:00	High voltage low power products market position CoolMOS™ 7
9:00-9:20	Cool solutions for adaptors and chargers
9:20-9:50	Cool solutions for TVs and PCs Cool solutions for smart meters
9:50-10:00	Tea break
10:00-10:35	Cool solutions for audio applications Cool solutions for lighting applications
10:35-10:40	Q&A for low power
10:40-11:00	High voltage high power products market position CoolMOS™ 7 - CoolSiC™ - CoolGaN™
11:00- 11:15	Cool solutions for SMPS in ICT infrastructure
11:15-11:35	Cool solutions for industrial SMPS
11:35-11:55	Cool solutions for EV charging
11:55-12:15	Cool solutions for solar applications Cool solutions for light electric vehicles
12:15-12:30	Q&A for high power
12:30-13:30	Lunch break
13:30-13:45	Package innovations
13:45-14:00	Sales enablement and demo boards
Part 2 – Technical training	
14:00-15:15	Technical training – Low power CoolMOS™ 7 products and design guidelines
15:15-15:30	Tea break
15:30-16:00	Technical training – Gate driver ICs
16:00-16:45	Technical training – Introduction to GaN
16:45-18:00	Technical training – High power CoolMOS™ 7 products and design guidelines
18:00-18:30	Test