



## INTELLECTUAL PROPERTY

A Strategic Vision Towards IP Best Practices for Industry and Businesses in Sri Lanka

## **Cinnamon Grand Colombo (Ivy Room)**

November 25, 2014 **AGENDA** 

## **TOPIC SPEAKER** TIME TITLE 14:30 - 15:00 Registration of participants President - ECCSL, Chairman and 15:00 - 15:03 Words of welcome Mr. Heinz A. Reuter Managing Director of Prestige Automobile (Pvt) Ltd Setting out today's In House Counsel, ECCSL & Managing objective -Partner John Wilson Partners, Co-15:03 - 15:08 Mr. John Wilson introduction of first President The Sri Lanka IP Association speaker Sri Lanka Group of AIPPI Innovation and the Project Director of the Coordinating 15:08 - 15:28 importance of IP in Prof. Ajith de Alwis Secretariat for Science, Technology and (20 mins) moving the Sri Lankan Innovation (COSTI) Sri Lanka **Economy forward** 15:28 - 15:31 Introduction of next speaker - Mr. John Wilson An introduction to AIPPI -and the world 15:31 - 15:51 of patenting in the Mr. Laurent Thibon Secretary-General of AIPPI (20 mins) context of evolving Asia Introduction of next speaker - Mr. John Wilson 15:51 - 15:54 Developing and 15:54 - 16:14 formulating strategic Ms. Karen Abraham Assistant Secretary- General of AIPPI IP policies and IP due (20 mins) diligence Tea / Coffee break 16:14 - 16:24 Introduction of next speaker - Mr. John Wilson 16:24 - 16:27 16:27 - 16:42 **Evaluating Brand** Mr. Shaheen Cader Managing Director, Nielsen, Sri Lanka (15 mins) Health Introduction of next Ms. Amice van der 16:42 - 16:45 Strategist, John Wilson Partners speaker Burg-Dissanayake IP strategies for 16:47 - 17:02 businesses in today's Mr. John Wilson (15 mins) global context 17:02 - 17:05 Introduction of next speaker - Mr. John Wilson Promoting an 17:05 - 17:20 Mr. Deepal Commissioner, Sri Lanka Inventors Innovation Eco System (15 mins) Sooriyaarachchi Commission (SLIC) in Sri Lanka 17:20 - 17:25 Q&A (Moderated by Mr. John Wilson) Summary, forward 17:25 - 17:30 Ms. Amice van der Burg plans and vote of (5 mins) - Dissanayake thanks