

ANNOUNCEMENT

PRESENTATION MADE AT A CONFERENCE

The Board of Directors of ASTI Holdings Limited wishes to announce that a presentation entitled "A New Concept for Lead Frames" (the "**Presentation**") was made during a conference held by the IEEE Components, Packaging, and Manufacturing Society (Santa Clara Valley Chapter) at 2900 Semiconductor Drive, Santa Clara, CA, USA, on 7 April 2015 to conference participants.

Please find a copy of the Presentation attached hereto as "Annex A".

BY ORDER OF THE BOARD

Dato' Michael Loh Soon Gnee Executive Chairman & Group CEO 1st June 2015

ANNEX A (THE PRESENTATION)

Components, Packaging and Manufacturing Technology Chapter, SCV Section Aprill 7, 2015













Components, Packaging and Manufacturing Technology Chapter, SCV Section



























CSI [™] Platform Reliability Matrix		
Test	Conditions	Status
Biased HAST	130°C, 85% rh, 5v, 96 hr	PASSED
Solderability	Per JESD22-B102E, Cond. A, Method 1, Pb free	PASSED
MSL JEDEC Level 1	85°C / 85% rh, 168 hr.	PASSED ¹
MSL JEDEC Level 3	30°C / 60% rh, 192 hr.	PASSED ²
High Temp Storage	150°C, 1,000 hr.	PASSED
Temp/Humidity	85°C / 85% rh, 1,000 hr.	PASSED
Temp Cycle	-65°C to 150°C, 500 cycles, 30 min. /cycle	PASSED
Notes: 1) Package size and Bo 2) BOM dependent	OM dependent	Member o

















