

CRS Electronics Inc. 9120 Leslie Street, Suite 102 Richmond Hill, ON Canada L4B 3J9 www.crselectronics.com TSX Venture Exchange symbol: LED

Lumenova™ LED Par Lamps Dominate Energy Star List

May 29, 2014, Toronto, ON – CRS Electronics Inc. ("CRS" or the "Company"), (TSX-V:LED), a developer and manufacturer of LED lighting products, today announced that its Lumenova™ LED lamps have taken top Par lamp positions throughout the Energy Star List.

Only the best LED lamps earn Energy Star's rigorous third party certification, and their stamp of approval is a frequent utility rebate requirement.

Lumenova Par 38, Par 30 and Par 20 lamps are the highest rated Energy Star Certified par lamps. The top 10 Par lamps prove just how dominant their new Par lamps truly are:

Top 10 Par 38: Lumenova occupies positions #1, 2, 3, 4, 5, 6, 7, 8 and 9.

Top 10 Par 30: Lumenova occupies positions #1, 2, 3, 4, 5 and 6.

Top 10 Par 20: Lumenova occupies positions #1, 2, 3, 4, 5, 6, 7, 8 and 9.

"It is beyond our expectations to dominate the entire Par lamp category when measuring Lumens per Watt. Considering the head start our competitors had, I would be disingenuous if I said we weren't surprised to beat many household brands this soundly. It's not as if we invented the light bulb," said Travis Jones, President & CEO of CRS Electronics.

Lumenova™ BR and R lamps tested similarly, the entire portfolio dims down to approximately 1%. The offering includes a 2200 Kelvin temperature option and is available in white or black housings.

The entire industry leading Lumenova[™] product line will be on display at Lightfair International, booth 1330, June 3rd in Las Vegas, Nevada.

About CRS Electronics

CRS Electronics Inc. (TSX-V:LED), a Lighting Facts partner, is a leader in the emerging, rapidly-growing market of high efficiency light-emitting-diode ("LED"), or, solid state lighting ("SSL"). The principal activities of CRS Electronics include the development, manufacture and sale, primarily in North America, of indoor lighting products such as LED replacement lamps, exterior LED warning lights for school buses, child safety systems for school buses, LED architectural lighting fixtures, and contract manufacturing of LED circuit boards. As an innovator of LED solutions since 1998, CRS Electronics continues to expand its product portfolio and market presence with business partners and customers, and under its own product brands, which include CRS Electronics and Lumenova™.

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