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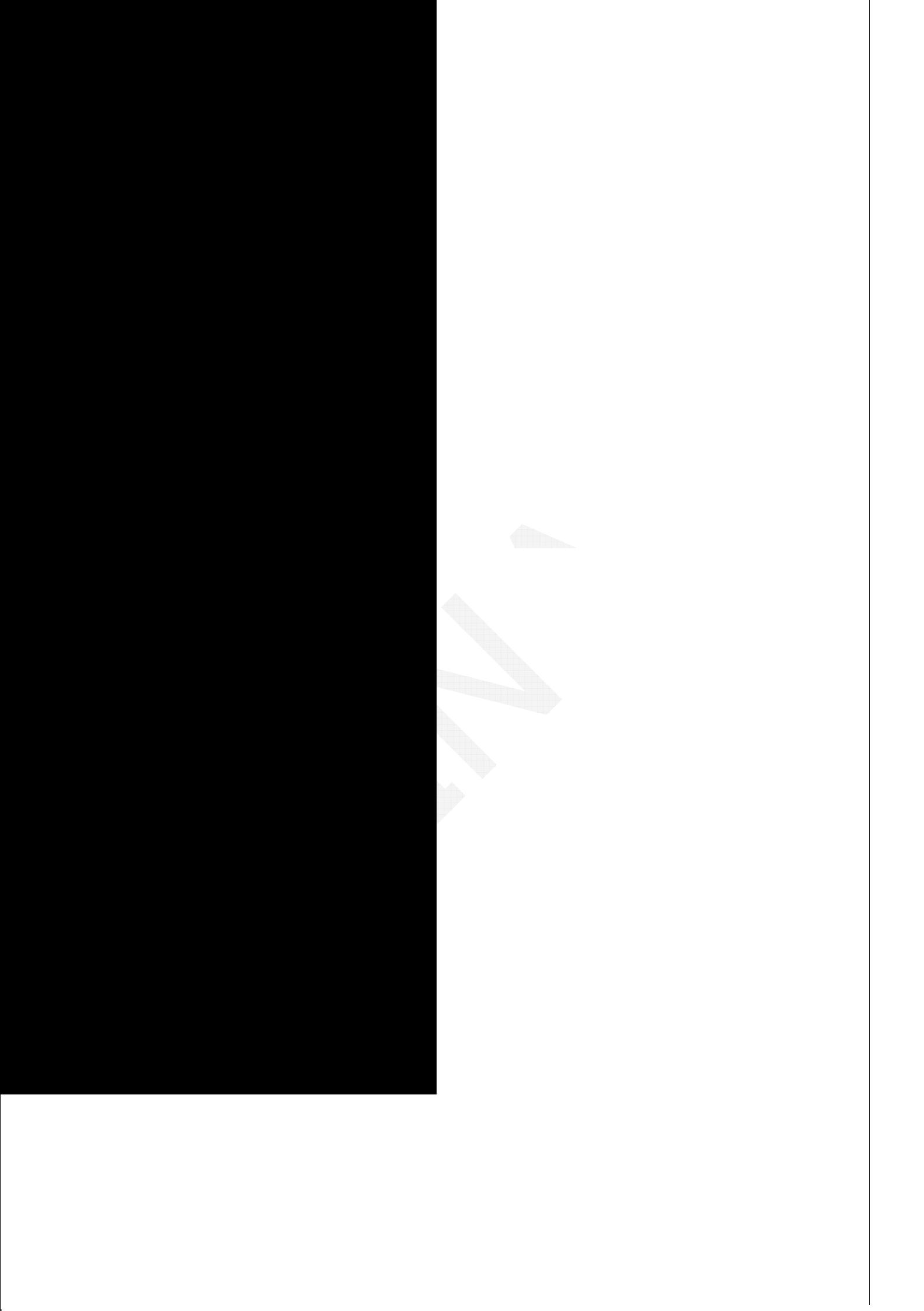


	$E(t = \inf_t E(\lambda, t) s_{uv}(\lambda)) \quad t \leq \lambda \leq$		
	$L_B(t = \inf_t L_1(\lambda, t) B(\lambda)) \quad t \leq \lambda \leq$		

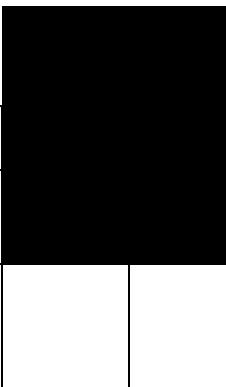


	$E_{\text{IR}} = \sum_{780}^{3000} E_\lambda \cdot \Delta\lambda \leq 100$ W·m ⁻²		
	$E_H \cdot t = \sum_{380}^{3000} \sum_t E_\lambda(\lambda, t) \cdot \Delta t \cdot \Delta\lambda \leq 20000 \cdot t^{0,25}$ J·m ⁻²		









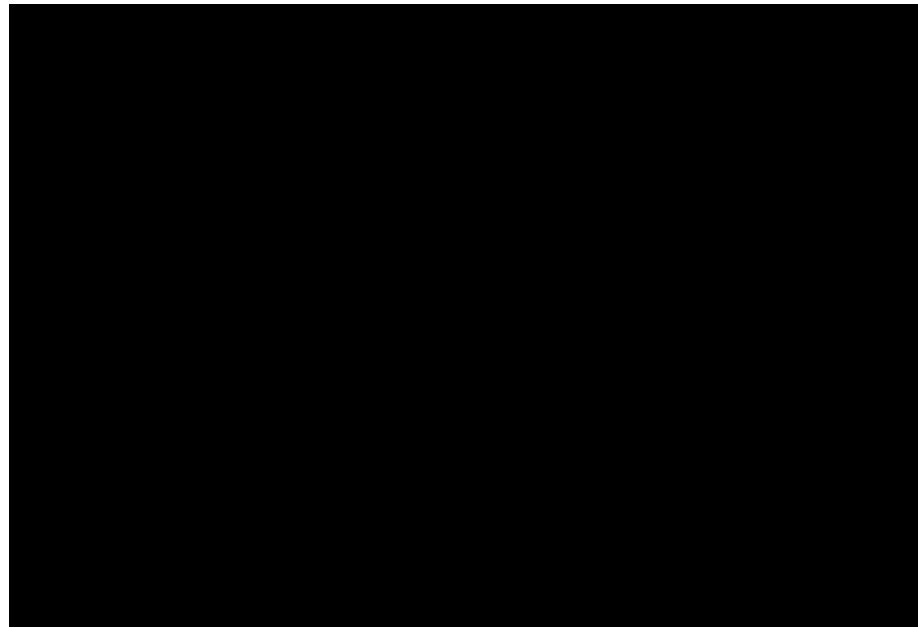




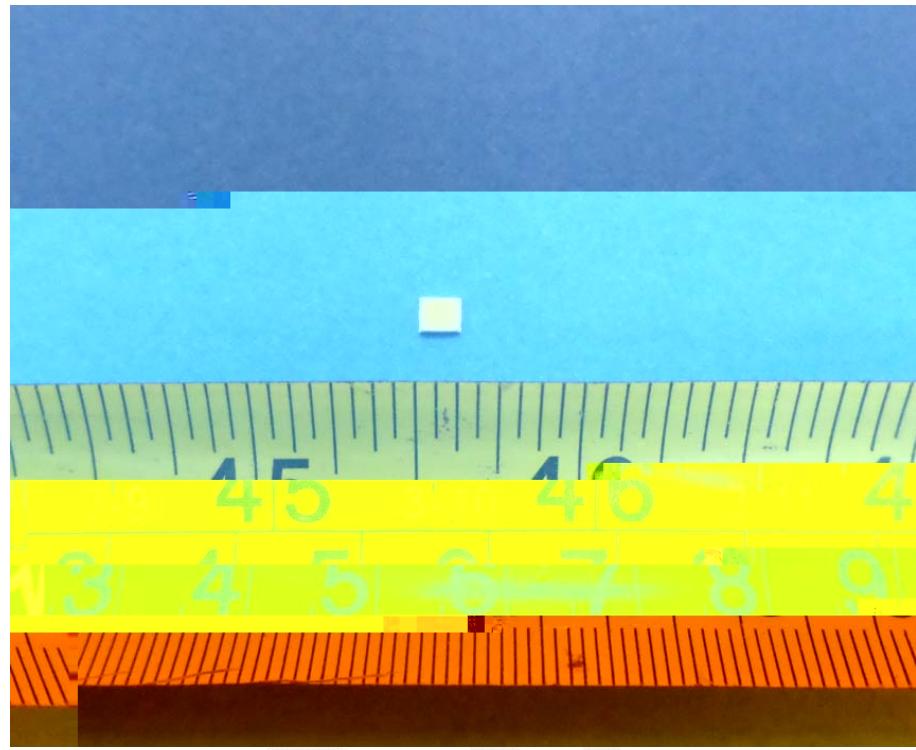
A large, stylized graphic of the letters "EIN V" in a light gray color. The letters have a textured, grid-like pattern. They are positioned in the lower half of the frame, with "EIN" on the left and "V" on the right, angled upwards towards the top right corner.







CONFIDENTIAL







广州市鸿利光电股份有限公司

Difference Declaration

We, Guangzhou Hongli Opto-Electronic Co.,Ltd., hereby declare that products: P2835W1D4-D01-8D1A01, P2835W2D4-D01-8D1A01, P2835W3D4-D01-8D1A01, P2835W4D4-D01-8D1A01, P2835W5D4-D01-8D1A01, P2835W6D4-D01-8D1A01 are electrically identical with the same PCB LAYOUT and circuit as model: P2835W6D4-D01-8D1A01 tested by BACL, the only differences between those models are the Model Name, and CCT.

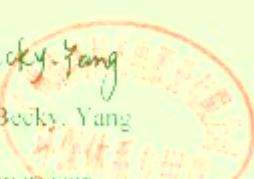
All the family model numbers and differences are listed as below:

Model Number	CCT
P2835W1D4-D01-8D1A01	2700
P2835W2D4-D01-8D1A01	3000
P2835W3D4-D01-8D1A01	4000
P2835W4D4-D01-8D1A01	5000
P2835W5D4-D01-8D1A01	6000
P2835W6D4-D01-8D1A01	6500

Thank you!

July 01, 2015

Sincerely,

Signature: 

Printed name: Becky, Yang

Title: System supervisor