

SERTIFIKAT HEMAT ENERGI ENERGY EFFICIENCY CERTIFICATE

LSPro Qualis Indonesia memberikan Sertifikat Hemat Energi berdasarkan Sertifikasi Tipe 1A, kepada:
LSPro Qualis Indonesia hereby granted the Energy Efficiency Certificate pursuant to Certification Type 1A to:

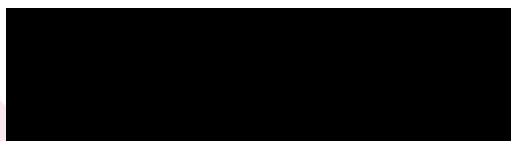
PT YLI INDUSTRY INDONESIA

Yang beralamat di:
Whose address is:

Kantor (*Office*):

PERGUDANGAN CENTRAL CAKUNG BLOK J3 NO. 26
JL. CAKUNG CILINCING KM. 3, Kel. Rorotan, Kec.
Cilincing, Kota Adm. Jakarta Utara, Prov. DKI Jakarta

Pabrik (*Factory*):



Jenis Produk LED Tabung Swabalast (*Types of Swabalast Tube LED*)
Terlampir (*Attached*)

Tipe (*Types*)
Terlampir (*Attached*)

Merek LED Tabung Swabalast (*Brand of Swabalast Tube LED*):

TOSHIBA

Nilai Konsumsi Energi (*Energy Consumption Values*)
Terlampir (*Attached*)

Telah memenuhi Nilai Standar Kinerja Energi Minimum (terlampir)
Has fulfilled Minimum Energy Performance Standard Values (attached)

Berhak mencantumkan logo SKEM dalam label:
Deserve to append SKEM logo at the label:

Nomor Sertifikat (*Certificate No.*) : 012/LSP/QI/08.1-III/2024
Tanggal diterbitkan (*Date of Issuance*) : 05 Maret 2024
Berlaku sampai dengan (*Date of Expiry*) : 04 Maret 2028

Ditandatangani secara elektronik oleh
Digitally signed by



Ujjiono
LSPro Manager

LAMPIRAN 1

(Attachment to Certificate)

LABEL PENGELOMPOKAN PRODUK SERTIFIKAT No : 012/LSP/QI/08.1-III/2024
(Product Categories Label to Certificate No.)

PT YLI INDUSTRY INDONESIA

PERGUDANGAN CENTRAL CAKUNG BLOK J3 NO. 26 JL. CAKUNG CILINCING KM. 3, Kel. Rorotan, Kec. Cilincing, Kota
Adm. Jakarta Utara, Prov. DKI Jakarta

1	MEREK (Brand) : TOSHIBA								
	NAMA PRODUK (Product Name) : LED Swabalast								
	STANDAR PRODUK (Product Standard) : KEPMEN ESDM No. 135.K/EK.07/DJE/2022 ; SNI IEC 62612:2016								
	Lampu LED swa-balast untuk layanan penerangan umum dengan tegangan suplai > 50 V – persyaratan kinerja								
No	Daftar Tipe (List of Types)	Sample Uji (Test Sample)			Hasil Pengujian (Test Result)		Efikasi Rata-Rata Terukur (lm/Watt)	Tingkat Hemat Energi (Energy-Saving Rate)	No. Laporan Hasil Uji (Test Report No.)
		Model (Model)	Daya (Watt)	Lumen (Lumen)	Daya (Watt)	Lumen (Lumen)			
1	RLDL82D0965G1 EX1G 9W	RLDL82D0965 G1EX1G 9W	9	900	9.21	940.10	102.11	≥100	QI-23/09/0743
	RLDL82D0940G1 EX1G 9W								
	RLDL82D0930G1 EX1G 9W								
2	RLDL84D1865G1 EX1G 18W	RLDL84D1865 G1EX1G 18W	18	1800	17.11	1721.47	100.61	≥100	
	RLDL84D1830G1 EX1G 18W								
	RLDL84D1840G1 EX1G 18W								

Qualis
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