

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:

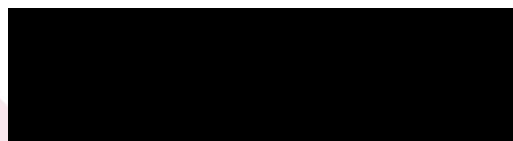
PT YLI INDUSTRY INDONESIA

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 -
Indonesia

Pabrik (*Factory*):



Jenis Produk LED Bulb Swabalast (*Types of Swabalast Bulb LED*)
Terlampir (*Attached*)

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

Merek LED Bulb Swabalast (*Brand of Swabalast Bulb 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 Jumlah bintang dalam label:
Deserve to append Star Quantity at the Label:

Nomor Sertifikat (*Certificate No.*) : 052/LSP/QI/08.1-IV/2024
Tanggal diterbitkan (*Date of Issuance*) : 02 April 2024
Berlaku sampai dengan (*Date of Expiry*) : 01 April 2028

Ditandatangani secara elektronik oleh
Digitally signed by



Ujiono
LSPro Manager

LAMPIRAN 1
(Attachment to Certificate)

LABEL PENGELOMPOKAN PRODUK SERTIFIKAT No : 052/LSP/QI/08.1-IV/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 - Indonesia

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 Bintang (Stars Rating)	No. Laporan Hasil Uji (Test Report No.)
		Model (Model)	Daya (Watt)	Lumen (Lumen)	Daya (Watt)	Lumen (Lumen)			
1	RLDA02J0365E7EX1 6500K 3W	RLDA02J0365E7EX1 6500K 3W	3	350	2.99	347.29	116.31	★★★	QI-24/03/0397
	RLDA02J0330E7EX1 3000K 3W								
	RLDA02J0340E7EX1 4000K 3W								
	RLDA02J0530E7EX1 3000K 5W								
	RLDA02J0540E7EX1 4000K 5W								
	RLDA02J0565E7EX1 6500K 5W								
	RLDA02J0730E7EX1 3000K 7W								
	RLDA02J0740E7EX1 4000K 7W								
	RLDA02J0765E7EX1 6500K 7W								
	RLDA02J0930E7EX1 3000K 9W								
	RLDA02J0940E7EX1 4000K 9W								
	RLDA02J0965E7EX1 6500K 9W								
2	RLDA02J1865E7EX1 6500K 18W	RLDA02J1865E7EX1 6500K 18W	18	2070	16.49	1944.08	117.90	★★★	
	RLDA02J1230E7EX1 3000K 12W								

LAMPIRAN 2

(Attachment to Certificate)

LABEL PENGELOMPOKAN PRODUK SERTIFIKAT No : 052/LSP/QI/08.1-IV/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 - Indonesia

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 Bintang (Stars Rating)	No. Laporan Hasil Uji (Test Report No.)
		Model (Model)	Daya (Watt)	Lumen (Lumen)	Daya (Watt)	Lumen (Lumen)			
2	RLDA02J1240E7EX1 4000K 12W	RLDA02J1865E7EX1 6500K 18W	18	2070	16.49	1944.08	117.90	★★★	QI-24/03/0397
	RLDA02J1265E7EX1 6500K 12W								
	RLDA02J1530E7EX1 3000K 15W								
	RLDA02J1540E7EX1 4000K 15W								
	RLDA02J1565E7EX1 6500K 15W								
	RLDA02J1830E7EX1 3000K 18W								
	RLDA02J1840E7EX1 4000K 18W								
	RLDA02J2030E7EX1 3000K 20W								
	RLDA02J2040E7EX1 4000K 20W								
	RLDA02J2065E7EX1 6500K 20W								