NO. SIJIL *(Certificate No.)*
SPAN/BPAI/1711-2024

SURUHANJAYA PERKHIDMATAN AIR NEGARA

SIJIL PERAKUAN PENDAFTARAN PEMBEKAL

(SUPPLIER REGISTRATION CERTIFICATION)

Adalah dengan ini diperakui bahawa syarikat seperti yang tercatat di bawah telah berdaftar dengan Suruhanjaya Perkhidmatan Air Negara bagi kegunaan industri perkhidmatan air di negeri -negeri Semenanjung Malaysia serta Wilayah Persekutuan Putrajaya dan Labuan sahaja.

(This is to certify that the following company have been registered with Suruhanjaya Perkhidmatan Air Negara to be used in the water services industry in Peninsular Malaysia and Federal Territory of Putrajaya and Labuan only.)

No. Rujukan Pendaftaran *(Reference of Registration No.)*	:	10/2024/0186/A/W-23
Alamat Syarikat Pembekal *(Name and Address of Supplier)*	:	DOE INDUSTRIES SDN BHD, 8 JALAN SS21/39, DAMANSARA UTAMA, 47400 PETALING JAYA, SELANGOR DARUL EHSAN

MAKLUMAT PRODUK ATAU SISTEM*(PARTICULARS OF PRODUCT OR SYSTEM)*

Kategori *(Category)*	:	A - SANITARY
Nama Produk atau Sistem *(Product or System Name)*	:	MIXER
Perihal Produk atau Sistem *(Product or System Description)*	:	Model - Siri: Rujuk perincian model dan spesifikasi di lampiran
Jenama *(Brand Name)*	:	DOE , DOE PLUS
Piawai *(Standard)*	:	BS EN 817:2008
Kegunaan *(Application)*	:	SISTEM BEKALAN AIR
Nama dan Alamat Pembuat (Name and Address of Manufacturer)	:	FOSHAN SHUNDE SHING SHUN SANITARY FITTING CO.LTD., FLAT 5, 3RD FLOOR, NO 3, XINGYE 3RD RD,, GUANGLONG INDUSTRIAL AREA, CHIHUA CHENCUN,, SHUNDE, FOSHAN, 528313,
Nama dan Alamat Prinsipal *(Name and Address of Principal)*	:	DOE INDUSTRIES SDN BHD, 8 JALAN SS21/39, DAMANSARA UTAMA,, 47400, PETALING JAYA, SELANGOR DARUL EHSAN
Sah Sehingga *(Valid Until)*	:	02 DEC 2027

Sijil yang dikeluarkan adalah tertakluk kepada SYARAT-SYARAT AM (Bahagian A) dan SYARAT-SYARAT KHUSUS (Bahagian B).
(The Certificate issued is subject to the GENERAL CONDITIONS (Section A) and SPECIFIC CONDITIONS (Section B)

(DATO' HJ. AHMAD FAIZAL BIN ABDUL RAHMAN)
KETUA PEGAWAI EKSEKUTIF
Suruhanjaya Perkhidmatan Air Negara (SPAN)

Tarikh Dikeluarkan *(Issue Date)* : 22 NOV 2024

BAHAGIAN A : SYARAT-SYARAT AM

1. Kelulusan ini adalah terpakai di Semenanjung Malaysia serta Wilayah Persekutuan Putrajaya dan Labuan sahaja.
2. Pembekal hendaklah:
   (a) membekalkan pemasangan, peranti atau kelengkapan sepertimana yang telah diluluskan dalam sijil pendaftaran;
   (b) tempoh yang ditentukan oleh Suruhanjaya;
   (c) mematuhi peruntukan Akta dan mana-mana perundangan subsidiari yang dibuat di bawah Akta;
   (d) memastikan pemasangan, peranti atau kelengkapan yang dibekalkan mematuhi sepenuhnya standard yang diiktiraf dan apa-apa standard lain yang dinilai melalui penilaian pematuhan, mengikut mana yang berkenaan, pada setiap masa;
   (e) memastikan tiada kemerosotan kualiti pemasangan, peranti atau kelengkapan yang dibekalkan; dan
   (f) mematuhi apa-apa arahan yang dikeluarkan oleh Suruhanjaya dari masa ke semasa.

BAHAGIAN B : SYARAT-SYARAT KHUSUS

NA

LAMPIRAN

No Fail : 10/2024/0186/A/W-23

No. Sijil : SPAN/BPAI/1711-2024

Tarikh : 22 NOV 2024

PERAKUAN PENYENARAIAN PEMBEKAL

PEMBEKAL : DOE INDUSTRIES SDN BHD
8 JALAN SS21/39, DAMANSARA UTAMA,
47400 PETALING JAYA,
SELANGOR DARUL EHSAN

PRODUK : MIXER

Model-model yang diluluskan oleh SPAN adalah seperti di bawah

No	Model	Series/Rating	Type/Size/Description
1	BSEN LZ 118	SINGLE LEVER BASIN MIXER / A ≤0.25 I/S	TYPE OF VALVE: MECHANICAL MIXING VALVE / OPERATING MECHANISM MODEL: K35 / MODEL NUMBER: BSEN LZ 118 TYPE OF VALVE: MECHANICAL MIXING VALVE INTENDED USE: BASIN MOUNTING METHOD: HORIZONTAL SURFACES BODY INLET: SINGLE-HOLE & VISIBLE BODY OUTLET: SINGLE-HOLE & VISIBLE DIVERTER: WITHOUT DIVERTER OPERATING MECHANISM MODEL: K35 TYPE OF OUTLET: FIXED & WITH FLOW RATE REGULATOR ACOUSTIC GROUP AND CLASSIFICATION: U (UNCLASSIFIELD) FLOW RATE CLASS: A =0.25 I/S
2	BSEN LZ 119	SINGLE LEVER TALL BASIN MIXER / S ≤0.33 I/S	TYPE OF VALVE: MECHANICAL MIXING VALVE / K35 / MODEL NUMBER: BSEN LZ 119 TYPE OF VALVE: MECHANICAL MIXING VALVE INTENDED USE: BASIN MOUNTING METHOD: HORIZONTAL SURFACES BODY INLET: SINGLE-HOLE & VISIBLE BODY OUTLET: SINGLE-HOLE & VISIBLE DIVERTER: WITHOUT DIVERTER OPERATING MECHANISM MODEL: K35 TYPE OF OUTLET: FIXED & WITH FLOW RATE REGULATOR ACOUSTIC GROUP AND CLASSIFICATION: U (UNCLASSIFIELD) FLOW RATE CLASS: S =0.33 I/S
3	BSEN LZ 178	SINGLE LEVER SINK MIXER / A ≤0.25 I/S	TYPE OF VALVE: MECHANICAL MIXING VALVE / K35 / MODEL NUMBER: BSEN LZ 178 TYPE OF VALVE: MECHANICAL MIXING VALVE INTENDED USE: SINK MOUNTING METHOD: HORIZONTAL SURFACES BODY INLET: SINGLE-HOLE & VISIBLE BODY OUTLET: SINGLE-HOLE & VISIBLE DIVERTER: WITHOUT DIVERTER OPERATING MECHANISM MODEL: K35 TYPE OF OUTLET: FIXED & WITH FLOW RATE REGULATOR

			ACOUSTIC GROUP AND CLASSIFICATION: U (UNCLASSIFIELD) FLOW RATE CLASS: A =0.25 l/S
4	BSEN LZ 228	SINGLE LEVER BATH/SHOWER MIXER / S ≤0.33 l/S	TYPE OF VALVE: MECHANICAL MIXING VALVE / K35 / MODEL NUMBER: BSEN LZ 228 TYPE OF VALVE: MECHANICAL MIXING VALVE INTENDED USE: SHOWER MOUNTING METHOD: VERTICAL SURFACES BODY INLET: MULTI-HOLE & VISIBLE BODY OUTLET: MULTI-HOLE & VISIBLE DIVERTER: WITHOUT DIVERTER OPERATING MECHANISM MODEL: K35 TYPE OF OUTLET: FIXED & WITH FLOW RATE REGULATOR ACOUSTIC GROUP AND CLASSIFICATION: U (UNCLASSIFIELD) FLOW RATE CLASS: S =0.33 l/S
5	BSEN LZ 258	SINGLE LEVER SHOWER MIXER / B ≤0.42 l/S	TYPE OF VALVE: MECHANICAL MIXING VALVE / K35 / MODEL NUMBER: BSEN LZ 258 TYPE OF VALVE: MECHANICAL MIXING VALVE INTENDED USE: SHOWER MOUNTING METHOD: VERTICAL SURFACES BODY INLET: MULTI-HOLE & VISIBLE BODY OUTLET: SINGLE-HOLE & VISIBLE DIVERTER: WITHOUT DIVERTER OPERATING MECHANISM MODEL: K35 TYPE OF OUTLET: FIXED & WITH FLOW RATE REGULATOR ACOUSTIC GROUP AND CLASSIFICATION: U (UNCLASSIFIELD) FLOW RATE CLASS: B =0.42 l/S
6	MLX 99	SINGLE LEVEL SEQUENTIAL CLINICAL MIXER / Z ≤0.15 l/S	TYPE OF VALVE: MECHANICAL MIXING VALVE / K35 / MODEL NUMBER: MLX 99 TYPE OF VALVE: MECHANICAL MIXING VALVE INTENDED USE: BASIN MOUNTING METHOD: VERTICAL SURFACES BODY INLET: MULTI-HOLE & VISIBLE BODY OUTLET: SINGLE-HOLE & VISIBLE DIVERTER: WITHOUT DIVERTER OPERATING MECHANISM MODEL: K35 TYPE OF OUTLET: FIXED & WITH FLOW RATE REGULATOR ACOUSTIC GROUP AND CLASSIFICATION: U (UNCLASSIFIELD) FLOW RATE CLASS: Z =0.15 l/S