मानकः पथप्रदर्शकः
भारतीय राष्ट्रीय मानक संस्थान
NATIONAL STANDARDS BODY OF INDIA

सत्यमेव जयते
भारत सरकार
GOVERNMENT OF INDIA

भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS
उपभोक्ता मामले, खाद्य एवं
सार्वजनिक वितरण मंत्रालय
MINISTRY OF CONSUMER AFFAIRS,
FOOD & PUBLIC DISTRIBUTION

AIRMAIL/SPEED POST

Our Ref: FMCD (Scheme-X)/**A-4105875** Date: 06-04-2026

Subject: Grant of BIS Product Certification Licence Number **L-4100315872** as per IS/IEC 60947-2 : 2016

M/s Schneider (Thailand) Limited
540, 544 Soi 9 Bangpoo Industrial Estate,
Sukhumvit Road, Muang District,
Samutprakarn , Thailand 10280

Dear Sir(s),

With reference to your application **(A-4105875)**, we are pleased to inform you that the licence has been granted to you in accordance with conformity assessment Scheme-X of BIS to use the Standard Mark in respect of the followings:

Product:

(i) Grade
(ii) Class
(iii) Type
(iv) Variety
(v)

→ Please refer Annexure-1

1. The number assigned to this licence is **L- 4100315872** which has been made operative from **10-02-2026** and is valid up to **09-02-2029.** The licence number shall invariably be referred to in your future correspondence.

2. The licence is granted on the explicit condition that you shall mark entire production under scope of licence with Standard Mark and maintain conformity to the relevant Indian Standards. Accordingly, you shall cover the entire production under scope of licence with Standard Mark and maintain conformity to the relevant Indian Standards. In addition, you shall display the BIS product certification licence held by you prominently at your premises and also mention the BIS product certification licence held by you in your commercial advertisements.

3. According to notification No. CMD-2/G-18 dated 24/05/2023, the certification fee is payable by you with effect from **10/02/2026** for the period of validity of the licence in advance. This certification fee is payable by you regardless of the fact whether you actually mark your product or not with the Standard Mark. Our Receipt No. **HQNDNT2024001947** dated **07-10-2024** is enclosed.

4. The in-house quality assurance plan submitted by you will have to be implemented by your organisation strictly and completely. The supervision of the operation of this quality assurance plan shall be done by a person responsible for the quality control function in your organisation. Kindly inform us the name and designation of the person who will be held responsible for the operation and maintenance of the Scheme. Any future change in this respect will have to be communicated by you to us as and when these take place.

5. We are enclosing a sheet giving the preferred dimensions of the Standard Mark to enable you to prepare the designs of the Standard Mark for marking the above product Photographic reduction in any size is permissible. This will ensure the relative proportions of the different dimensions maintained. Preferred dimensions be used as far as possible.

6. On commencement of marking of your product for which you are licensed, you shall advertise your product with Standard Mark in various media only during the validity of your licence. The use of Standard Mark on letterheads and publicity literature is permitted only on receipt of your assurance that in the event of cancellation or lapsing of your licence, the Standard Mark on your letterheads, publicity literatures etc. will be destroyed/obliterated.

7. You are also advised to make yourself and other employees in your organisation aware about the provisions of the BIS Act, 2016 and Rules and Regulations framed thereunder especially the implications in case of any intentional or unintentional non-adherence.

8. The Licence is granted for your manufacturing premises situated at **M/s Schneider (Thailand) Limited 540, 544 Soi 9 Bangpoo Industrial Estate, Sukhumvit Road, Muang District, Samutprakarn , Thailand 10280** and the rights and privileges under the licence shall not be exercised by any other firm/company/factory, etc. This licence is not transferable. In the event of shifting of the manufacturing and testing equipment from the licensed premises to some other place, use of Standard Mark shall be stopped till the new premises are inspected and found to be satisfactory by BIS in respect of manufacturing and testing facilities available there and the address of the new premises is enclosed in the licence.

9. You are requested to furnish the Agreement for grant of licence, duly executed on a **non-judicial stamp papers of Rs.100.00,** incorporating the terms and conditions of the BIS certification marks licence granted to you, as per the format enclosed within 15 days of issue of the letter.

10. You are required to furnish a **Bank Guarantee for USD 10,000 (US Dollars ten Thousand only)** having validity of six months more than the validity of the licence issued by any Bank to the satisfaction of BIS by way of performance security Bond for due compliance of the provisions of the BIS Act, 2016, the Rules and Regulations framed thereunder, and the terms and conditions of this agreement, as per format enclosed herewith within 45 days of issue of this letter.

11. You are also required to submit an **Indemnity Bond** to declare BIS harmless and indemnified in respect of any third-party claims with regard to conformity of your products to the correspondence Indian Standards under the afore-mentioned BIS licence granted to you, as per format enclosed herewith within 15 days of issue of this letter.

12. Kindly acknowledge receipt of this letter.

Notes: (1) Performance Bank Guarantee (PBG) (para 11 above) shall be issued by any Bank having RBI approved branch in INDIA. Original PBG shall be endorsed & routed / forwarded through the Indian branch.

(2) Kindly note that if the time norms indicated in para 10, 11, and 12 above are not complied with, BIS may be constrained to take actions as per norms including stoppage of marking for the licence.

Thanking you.

Yours faithfully,

6/4/2016

(Manish Kumar)
Sc-F & Head (FMCD)

Copy to: Mr. Nikhil Pathak
C 56, Mayapuri industrial
Area Phase II, New West
Delhi, Delhi, 110064

Annex – I – A
Scope of the License Document

Name of the product:		Motor Circuit Breakers
Model(S)		GVME07, GVME08, GVME10, GVME14, GVME16, GV2ME20, GV2ME21, GV2ME22, GV2ME32 GV2L6, GV2L7, GV2L8, GV2L10, GV2L14 GV2L16, GV2L20, GV2L22, GV2L32 GV2P20, GV2P21, GV2P22, GV2P32
No. of Poles		Three Pole
Type of supply		Three phase ac
Rated Voltages (V)	Rated operational voltage (Ue)	690V AC
	Rated insulation voltage (Ui)	690 V AC
	Rated impulse withstand voltage (Uimp)	6 kV
Rated Currents (A)	Rated operational current (Ie)	GV2ME 2.5A, 4.0A, 6.3A, 10A, 14A, 18A, 23A, 25A, 32A GV2L 1.6A, 2.5A, 4.0A, 6.3A, 10A, 14A, 18A, 25A, 32A GV2P 18A, 23A, 25A, 32A
	Conventional free air thermal current (Ith)	GV22ME 2.5A, 4.0A, 6.3A, 10A, 14A, 18A, 23A, 25A, 32A GV2L 1.6A, 2.5A, 4.0A, 6.3A, 10A, 14A, 18A, 25A, 32A GV2P 18A, 23A, 25A, 32A
	Conventional enclosed thermal current (Ithe)	NA
Rated Frequency (Hz): (Cl. 4.3.4)		50/60 Hz
Rated Duty: (Cl. 4.3.5)		Uninterrupted duty
Short-circuit characteristics (Cl. 4.3.6)	Rated short-circuit making capacity (Icm)	NA
	Rated ultimate short-circuit breaking capacity (Icu)	Refer table 1
	Rated service short-circuit breaking capacity (Ics)	Reefer table 1
	Rated short-time withstand current (Icw)	NA
Selectivity category: (Cl 4.4)		Selective Category A
Interrupting Medium (Cl. 3.2)		Air-break
Method of installation (Cl. 3.7)		Fixed
Method of controlling the operating mechanism (Operation) (Cl. 3.4)		Independent manual
Design / Construction Type (Cl. 3.3)		Moulded case
Suitability for isolation (Cl. 3.5)		Suitable for isolation
Provision for maintenance (Cl. 3.6)		Non-maintainable
Type of Releases (Cl. 4.7)		Overcurrent release Inverse time delay - Independent of previous load for magnetic release (GV2L) - Dependent on previous load for thermomagnetic (GV2ME, GV2P) Refer table 2

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Pollution Degree (Cl. 6)	Pollution Degree 3
Control Circuit, if applicable: (Cl. 4.5)	NA
Auxiliary Circuit, if applicable	NA
Integral fuses (Cl. 4.8)	NA
Degree of Protection (Cl. 3.8)	IP20 for front facia
Electromagnetic Compatibility (EMC) (Cl. 7.3)	NA
Additional Features *(Only applicable features which are tested is to be included)	
Co-ordination between a circuit-breaker and another short-circuit protective device associated in the same circuit (Annex – A)	NA
Circuit-breakers incorporating residual current protection (Annex – B)	NA
Intended for connection of Aluminum Conductors (Annex – D)	NA
Circuit-breakers with electronic over-current protection (Annex – F)	NA
Modular residual current devices (without integral current breaking device) (Annex – M)	NA
Instantaneous trip circuit-breakers (ICB) (Annex – O)	NA
Use in photovoltaic (PV) DC applications (Annex – P)	NA
Circuit-breakers incorporating residual current current protection with automatic re-closing functions (Annex – R)	NA
Co-ordination between a circuit-breaker and another short-circuit protective device associated in the same circuit (Annex – A)	NA
Circuit breakers for IT systems (Annex H)	Tested for Annex H

Table 1:

GV2ME Range		GV2ME07	GV2ME08	GV2ME10	GV2ME14	GV2ME16	GV2ME20	GV2ME21	GV2ME22	GV2ME32
In=Ith	A	2.5	4	6.3	10	14	18	23	25	32
Le(AC-3, AC-3e, 690V)	A	2.5	4	6.3	10	14	18	23	25	30
Lcu	KA (690V)	3	3	3	3	3	3	3	3	3
Ics	%Icu (690V)	75	75	75	75	75	75	75	75	75

GV2L		GV2L06	GV207	GV2L08	GV2L10	GV2L14	GV2L16	GV2L0	GV2L22	GV2L32
In=Ith	A	1.6	2.5	4	6.3	10	14	18	25	32
Le (AC-3, AC-3e, 690V)	A	1.6	2.5	4	6.3	10	14	18	25	30
Icu	KA (690V)	4	4	4	4	4	4	4	4	4
Ics	%Icu (690V)	100	100	100	100	100	100	100	100	100

GV2P		20	21	22	32
In=Ith	A	18	23	25	32
Le(AC-3, AC3-e, 690-V)	A	18	23	25	30
Icu	KA (690V)	4	4	4	4

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Ics	%Icu (690V)	100	100	100	100

Table 2:

Models	Current setting range (A)	Magnetic tripping current
GV2ME07	1.6-2.5	39
GV2ME08	2.5-4	74
GV2ME10	4-6.3	91
GV2ME14	6-10	149
GV2ME16	9-14	253.4
GV2ME20/GV2P20	13-18	341
GV2ME21/GV2P21	17-23	341
GV2ME22/GV2P22	20-25	388.3
GV2ME32/GV2P32	24-32	537.6
GV2L06	1.6	26.2
GV2L07	2.5	39
GV2L08	4	74
GV2L10	6.3	91
GV2L14	10	149
GV2L16	14	253.4
GV2L20	18	341
GV2L22	25	388.3
GV2L32	32	537.6

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Annex – I-B
Scope of the Licence

Name of the product:		Moulded Case Circuit Breaker
Model (S)		Easypact EZC100, GoPact GR12
Number of poles:		Three Pole, Four Pole
Type of supply		Three phase ac
Rated Voltages (V)	Rated operational voltage (Ue)	EZC100/GR12T:550 V AC
	Related insulation voltage (Ui)	690 V AC
	Rated impulse withstand voltage (Uimp)	6kV
Rated Currents (A)	Rated operational current (Ie)	EZC 100B 3P 15A, 20A, 25A, 30A, 40A, 50A, 60A EZC100F 3P 15A, 16A, 20A, 25A, 30A, 32A, 40A, 50A, 60A, 63A, 75A, 80A, 100A EZC 100N 3P 15A, 16A, 20A, 25A, 30A, 32A, 40A, 50A, 60A, 63A, 75A, 80A, 100A EZC100H 3P 15A, 16A, 20A, 25A, 30A, 32A, 40A, 50A, 60A, 63A, 75A, 80A, 100A EZC100N 4P 20A, 25A, 30A, 32A, 40A, 50A, 60A, 63A, 75A, 80A, 100A EZC100H 4P 20A, 25A, 30A, 32A, 40A, 50A, 60A, 63A, 75A, 80A, 100A GR12T 3P, 4P 25A, 32A, 40A, 50A, 63A, 80A,100A
	Conventional free air thermal current (Ith)	EZC 100B 3P 15A, 20A, 25A, 30A, 40A, 50A, 60 EZC100F 3P 15A, 16A, 20A, 25A, 30A, 32A, 40A, 50A, 60A, 63A,75A, 80A, 100A EZC100N 3P 15A, 16A, 20A, 25A, 30A, 32A, 40A, 50A, 60A, 63A, 75A, 80A, 100A EZC100H 3P 15A, 16A, 20A, 25A, 30A, 32A, 40A, 50A, 60A, 63A, 75A, 80A, 100A EZC100N 4P 20A, 25A, 30A, 32A, 40A, 50A, 60A, 63A, 75A, 80A, 100A EZC100H 4P 20A, 25A, 30A, 32A, 40A, 50A, 60A, 63A, 75A, 80A, 100A GR12T3P, 4P 25A, 32A, 40A, 50A, 63A, 80A, 100A
	Conventional enclosed thermal current (Ithe)	NA
Rated Frequency (Hz): (Cl. 4.3.4)		50/60 Hz
Rated Duty: (Cl. 4.3.5)		Uninterrupted duty
Short-circuit characteristics (Cl. 4.3.6)	Rated short-circuit making capacity (Icm)	N/A
	Rated ultimate short-circuit breaking capacity (Icu)	Refer table 3
	Rated service short-circuit breaking capacity (Ics)	Refer table 3
	Rated short-time withstand current (Icw)	N/A
Selective category:		Selective category A

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(Cl. 4.4)	
Interrupting Medium (Cl. 3.2)	Air-break
Method of installation (Cl. 3.7)	Fixed
Method of controlling the operating mechanism (operation) (Cl. 3.4)	Independent manual
Design / Construction Type (Cl. 3.3)	Moulded case
Suitability for isolation (Cl. 3.5)	Suitable for isolation
Provision for maintenance (Cl. 3.6)	Non-maintainable
Type of Releases (Cl. 4.7)	1. Shunt Release 2. Over-current release • Instantaneous • Inverse time delay - Dependent on previous load for thermomagnetic type

Pollution Degree (Cl. 6)	Pollution Degree 3
Control Circuit, if applicable: (Cl. 4.5)	NA
Auxiliary Circuit, if applicable: (Cl. 4.6)	Shunt Release MX type EZC100: AC100-130V, 200-277V, 380-480V GR12T: AC 100-130V ,200-240V, 380-480V Undervoltage release MN type EZC100: AC100-130V, 200-277V, 380-480V GR12T: AC 100-130V ,200-240V, 380-480V
Integral fuses (Cl. 4.8)	NA
Degree of Protection (Cl. 3.8)	IP20 for front facia
Electromagnetic Compatibility (EMC) (Cl. 7.3)	NA
Additional Feature *(Only applicable features which are tested is to be included)	
Co-ordination between a circuit-breaker and another short-circuit protective device associated in the same circuit (Annex – A)	NA
Circuit-breaker incorporating residual current protection (Annex – B)	NA
Intended for connection of Aluminum Conductors (Annex – D)	NA
Circuit-breakers with electronic over-current protection (Annex – F)	NA
Modular residual current devices (without integral current breaking device) (Annex – M)	NA
Instantaneous trip circuit-breakers (ICB) (Annex – O)	NA
Use in Photovoltaic (PV) DC applications (Annex – P)	NA
Circuit-breakers incorporating residual current protection with automatic re-closing functions (Annex – R)	NA
Co-ordination between a circuit-breaker and another short-circuit protective device protective device associated in the same circuit (Annex – A)	NA
Circuit breakers for IT systems (Annex H)	Tested for Annex H

Table 3:

		EZC100B	EZC100F	EZC100N	EZC100H	GR12T
Number of poles		3P	3P	3P,4P	3P,4P	3P,4P
Icu kA	AC 550 V	2.5	5	5	10	5
Ics	AC 550 V	25%Icu	50%Icu	50%Icu	25%Icu	50%Icu

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Annex- I-C
Scope of the License Document

Name of the product:		Moulded Case Circuit Breaker
Model(S)		CVS100BS
No. of Poles		Three Pole, Four Pole
Type of supply		Three phase AC
Rated Voltages (V)	Rated operational voltage (Ue)	CVS100BS AC 380/415V
	Rated insulation voltage (Ui)	690 V AC
	Rated impulse withstand voltage (Uimp)	6 kV
Rated Currents (A)	Rated operational current (Ie)	CVS100BS 3p and 4P 16A, 20A, 25A, 32A, 40A, 50A, 63A, 80A, 100A
	Conventional free air thermal current (Ith)	CVS100BS 3p and 4P 16A, 20A, 25A, 32A, 40A, 50A, 63A, 80, 100A
	Conventional enclosed thermal current (Ithe)	NA
Rated Frequency (Hz): (Cl. 4.3.4)		50/60 Hz
Rated Duty: (Cl. 4.3.5)		Uninterrupted duty
Short-circuit characteristics (Cl.4.3.6)	Rated short-circuit making capacity (Icm)	N/A
	Rated ultimate short-circuit breaking capacity (Icu)	Refer table 4
	Rated service short-circuit breaking capacity (Ics)	Refer table 4
	Rated short-time withstand current (Icw)	N/A
Selective category: (Cl. 4.4)		Selectivity Category A
Interrupting Medium (Cl. 3.2)		Air-break
Method of installation (Cl. 3.7)		Fixed
Method of controlling the operating mechanism (operation) (Cl. 3.4)		Independent manual
Design / Construction Type (Cl. 3.3)		Moulded case
Suitability for isolation (Cl. 3.5)		Suitable for isolation
Provision for maintenance (Cl. 3.6)		Non-maintainable
Type of Releases (Cl. 4.7)		Instantaneous Over-current release Inverse time delay - Dependent on previous load for

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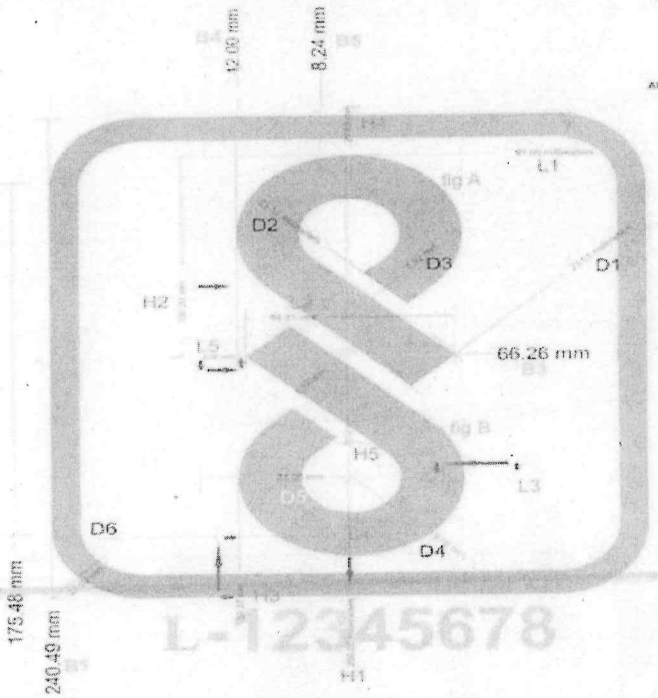
	thermomagnetic

Pollution Degree (Cl. 6)	**Pollution Degree 3**
Control Circuit, if applicable: (Cl. 4.5)	**NA**
Auxiliary Circuit, if applicable: (Cl. 4.6)	**NA**
Integral fuses (Cl. 4.8)	**NA**
Degree of Protection (Cl. 3.8)	**IP20 for front facia**
Electromagnetic Compatibility (EMC) (Cl. 7.3)	**NA**
Additional Features *(Only applicable features which are tested is to be included)	
Co-ordination between a circuit-breaker and another short-circuit protective device associated in the same circuit (Annex – A)	**NA**
Circuit-beakers incorporating residual current protection (Annex –B)	**NA**
Intended for connection of Aluminum Conductors (Annex – D)	**NA**
Circuit-breakers with electronic over-current protection (Annex – F)	**NA**
Modular residual current devices (without integral current breaking device) (Annex – M)	**NA**
Instantaneous trip circuit-breakers (ICB) (Annex – O)	**NA**
Use in Photovoltaic (PV) DC applications (Annex – P)	**NA**
Circuit-breakers incorporating residual current protection with automatic re-closing functions (Annex – R)	**NA**
Co-ordination between a circuit-breaker and another short-circuit protective device associated in the same circuit (Annex –A)	**NA**
Circuit breakers for IT systems (Annex H)	**Tested for Annex H**

Table 4:

CVS100BS		
Number of poles		3P, 4P
Icu	380/415V	25kA
Ics	380/415V	17kA

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L-12345678

For multicolour Standard Mark, the colour scheme shall be — Red, Blue and Black.

a) For printing purposes, colours shall be "Oriental Blue" and "Monopol Red" as per IS 1222:1992 'Ink, duplicating for both cylinder rotary machines (third revision)'.

b) For sign board purposes, colors shall be "French Blue" (No.166) Red" (No.537) as per IS 5:1994 'Colours for ready mixed paints and enamels (fourth revision)'.

For single colour Standard Mark, there is no restriction as the choice of the colour.

The font style and size used is Arial 65 pt.

(Licence No. CM/L-4100315872)

Conditions of the licence

(1) The design of Standard Mark shall be identical to the facsimile given in the licence.

(2) The photographic enlargement or reduction of the Standards Mark may also be used, unless otherwise specified by the Bureau.

(3) The licensee shall be responsible for the conformity of the goods, article, process, system or service to the Indian Standard in relation to which Standard Mark is used or applied.

(4) The licensee shall not use the Standard Mark in relation to goods, articles, process, system or service which are non-conforming or outside the scope of the licence.

(5) If goods and articles in relation to which a Standard Mark has been used do not conform to the requirements of the relevant standard, the Bureau may direct the licensee or his representative to recall such non-conforming goods.

(6) The Standard Mark shall not be used or applied in relation to any goods, article, process, system or service during deferment or suspension, or after expiry or cancellation of the licence.

(7) The licensee shall comply with the provisions of the conformity assessment scheme under which licence is granted, including labeling and marking requirements.

(8) The licensee shall maintain records as specified by the Bureau from time to time.

(9) The licensee shall provide the Bureau all assistance in connection with carrying out inspection or audit at its premises.

(10) The licensee shall provide information relating to production and use or applying of Standard Mark as and when it is required by the Bureau.

(11) If the licence is granted to use or apply Standard Mark on goods or articles, the licensee shall provide the list of consignees, distributors, dealers or retailers to whom goods or articles with Standard Mark is supplied.

(12) The licence shall not be transferred to any person without approval of the Bureau.

(13) If a complaint regarding quality of any goods, article, process, system or service bearing Standard Mark is established, the Bureau may direct the licensee or his representative to repair or replace or reprocess the standard marked goods and articles.

(14) The Bureau shall have the right to amend any of the conditions of licence by giving a notice of not less than one month to the licensee.

Tax Invoice

(ORIGINAL FOR RECIPIENT)

(SUPPLY MEANT FOR EXPORT/SUPPLY TO SEZ UNIT OR SEZ DEVELOPER FOR AUTHORISED OPERATIONS ON PAYMENT OF IGST)

BUREAU OF INDIAN STANDARDS(24-25) 9 BAHADUR SHAH ZAFAR MARG, NEW DELHI-110002 GSTIN/UIN: 07AAATB0431G1ZD State Name : Delhi, Code : 07	Invoice No. **HQNDNT2024001947**	Dated **7-Oct-24**
	Delivery Note	Mode/Terms of Payment
	Reference No. & Date. **FMCD dt. 7-Oct-24**	Other References
Consignee (Ship to) **SCHNEIDER (THAILAND) LTD.** THAILAND	Buyer's Order No.	Dated
	Dispatch Doc No.	Delivery Note Date
	Dispatched through	Destination
	Country: **Thailand**	
	Terms of Delivery	
Buyer (Bill to) **SCHNEIDER (THAILAND) LTD.** THAILAND		

Sl No.	Particulars	HSN/SAC	Quantity	Rate	per	Amount
1	PRODUCT CERT-. OVERSEAS-Export Service NON TAXABLE	998393				**1,50,771.00**
	Total					**₹ 1,50,771.00**

Amount Chargeable (in words) *E. & O.E*

Indian Rupees One Lakh Fifty Thousand Seven Hundred Seventy One Only

HSN/SAC	Taxable Value
998393	1,50,771.00
Total	**1,50,771.00**

Tax Amount (in words) : **NIL**

Remarks:
BANK CREDIT A/C NO. 218/24625 DT 5.10.2024 US $ 1799.50

for BUREAU OF INDIAN STANDARDS(24-25)

Authorised Signatory

This is a Computer Generated Invoice

