

# Original

<p>1. Products consigned from (Exporter's business name, address, country)</p> <p>ZHEJIANG CHINT ELECTRICS CO., LTD. CHINT HIGH TECH INDUSTRIAL ZONE, NORTH BAXIANG, YUEQING, WENZHOU 325603 CHINA TEL/FAX: 0086-577-62877777/62763717</p>	<p>Reference No E241429444450056 (PAGE 1 OF 4)</p> <p style="text-align: center;"><b>ASEAN-CHINA FREE TRADE AREA PREFERENTIAL TARIFF CERTIFICATE OF ORIGIN (Combined Declaration and Certificate)</b></p> <p style="text-align: center;"><b>FORM E</b></p> <p>Issued in <u>THE PEOPLE'S REPUBLIC OF CHINA</u> (Country)</p> <p>See Overleaf Notes</p>				
<p>2. Products consigned to (Consignee's name, address, country)</p> <p>CHINT VIETNAM HOLDING CO., LTD SO 2BIS-4-6 LE THANH TON, P. BEN NGHE, QUAN 1, TP. HCM, VIETNAM TEL: (+84) 02838270015 TAX ID:0315739605 EMAIL:DIEMTHI@CHINTGLOBAL.COM</p>	<p>3. Means of transport and route (as far as known)</p> <p>Departure date APR. 11, 2024</p> <p>Vessel's name / Aircraft etc. XIN MING ZHOU 18 V. 2201S</p> <p>Port of Discharge HAIPHONG, VIETNAM</p> <p>FROM NINGBO, CHINA TO HAIPHONG, VIETNAM BY SEA</p>	<p>4. For Official Use</p> <p><input type="checkbox"/> Preferential Treatment Given</p> <p><input type="checkbox"/> Preferential Treatment Not Given (Please state reason/s)</p> <p>Verification: origin.customs.gov.cn</p> <p>Signature of Authorised Signatory of the Importing Party</p>			
5. Item Number	6. Marks and numbers on packages	7. Number and type of packages, description of products (including quantity where appropriate and HS number in six digit code)	8. Origin criteria (see Overleaf Notes)	9. Gross weight or net weight or other quantity, and value (FOB) only when RVC criterion is applied	10. Number, date of Invoices
1	PHAM GIA HAIPHONG C/NO.: MADE IN CHINA	ELECTRICAL GOODS  ONE (1) CTN OF AIR CIRCUIT BREAKER(ACB) H.S. CODE: 8536.20	"PE"	1PIECE	CI202404248 APR. 08, 2024
2		FOUR (4) CTNS OF CHANGE-OVER SWITCH H.S. CODE: 8536.50	"PE"	4PIECES	
3		ONE THOUSAND NINE HUNDRED AND SEVENTY SEVEN (1977) CTNS OF CONTACTOR H.S. CODE: 8536.90	"PE"	55354PIECES	
4		THREE HUNDRED AND NINETEEN (319) CTNS OF DRY TYPE TRANSFORMER H.S. CODE: 8504.31	"PE"	2337PIECES	
5		FIFTEEN (15) CTNS OF DRY TYPE TRANSFORMER H.S. CODE: 8504.32	"PE"	15PIECES	
6		NINETY EIGHT (98) CTNS OF	"PE"	24810PIECES	
<p>11. Declaration by the exporter</p> <p>The undersigned hereby declares that the above details and statement are correct; that all the products were produced in  浙江正泰电器股份有限公司 (Country) ZHEJIANG CHINT ELECTRICS CO., LTD.</p> <p>and that they comply with the origin requirements specified for these products in the Rules of Origin for the ACFTA for the products exported to VIET NAM</p> <p>(Importing Country)</p> <p>Hangzhou, China, APR. 15, 2024</p> <p>Place and date, signature of authorised signatory</p>			<p>12. Certification</p> <p>It is hereby certified on the basis of control carried out, that the declaration by the exporter is correct.</p>  <p>Hangzhou, China, APR. 15, 2024</p> <p>Place and date, signature and stamp of certifying authority</p>		
<p>13.</p> <p><input type="checkbox"/> Issued Retroactively      <input type="checkbox"/> Exhibition</p> <p><input type="checkbox"/> Movement Certificate      <input type="checkbox"/> Third Party Invoicing</p>					

2111596385

## Original

(PAGE 2 OF 4)

1. Products consigned from (Exporter's business name, address, country)

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Reference No. E241429444450056

2. Products consigned to (Consignee's name, address, country)

\*\*\*\*\*

**ASEAN-CHINA FREE TRADE AREA  
PREFERENTIAL TARIFF  
CERTIFICATE OF ORIGIN  
(Combined Declaration and Certificate)**

**FORM E**Issued in THE PEOPLE'S REPUBLIC OF CHINA  
(Country)

See Overleaf Notes

3. Means of transport and route (as far as known)

Departure date

Vessel's name / Aircraft etc. \*\*\*\*\*

Port of Discharge

4. For Official Use

 Preferential Treatment Given Preferential Treatment Not Given (Please state reason/s)

Signature of Authorised Signatory of the Importing Party

5. Item Number	6. Marks and numbers on packages	7. Number and type of packages, description of products (including quantity where appropriate and HS number in six digit code)	8. Origin criteria (see Overleaf Notes)	9. Gross weight or net weight or other quantity, and value (FOB) only when RVC criterion is applied	10. Number, date of Invoices
7		ELECTRICAL PARTS H.S. CODE: 8538.90  TWO (2) CTNS OF ELECTRICAL PARTS H.S. CODE: 8504.50	"PE"	160PIECES	
8		ONE (1) CTNS OF FUSE H.S. CODE: 8536.10	"PE"	120PIECES	
9		NINETY FIVE (95) CTNS OF INDICATOR H.S. CODE: 8531.80	"PE"	20700PIECES	
10		ONE THOUSAND AND TWO (1002) CTNS OF MINIATURE CIRCUIT BREAKER(MCB) H.S. CODE: 8536.20	"PE"	86074PIECES	
11		TWO HUNDRED AND FIFTY THREE (253) CTNS OF MOULDED CASE CIRCUIT BREAKER(MCCB) H.S. CODE: 8536.20	"PE"	3140PIECES	
12		ONE HUNDRED AND EIGHTY TWO (182) CTNS	"PE"	26352PIECES	

## 11. Declaration by the exporter

The undersigned hereby declares that the above details and statement are correct; that all the products were produced in

浙江正泰电器股份有限公司

CHINA

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ZHEJIANG CHINT ELECTRICS CO., LTD.

and that they comply with the origin requirements specified for these products in the Rules of Origin for the ACFTA for the products exported to VIET NAM

-----  
(Importing Country)

Hangzhou

Hangzhou, China, APR. 15, 2024

Place and date, signature of authorised signatory

2229000305557

Hangzhou, China, APR. 15, 2024

2024

## 12. Certification

It is hereby certified, on the basis of control carried out, that the declaration by the exporter is correct.



Place and date, signature and stamp of certifying authority

13.

 Issued Retroactively  
 Exhibition  
 Movement Certificate  
 Third Party Invoicing
 

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## Original

(PAGE 3 OF 4)

1. Products consigned from (Exporter's business name, address, country)

\*\*\*\*\*

Reference No. E24142944450056

**ASEAN-CHINA FREE TRADE AREA  
PREFERENTIAL TARIFF  
CERTIFICATE OF ORIGIN  
(Combined Declaration and Certificate)**

**FORM E**Issued in THE PEOPLE'S REPUBLIC OF CHINA  
(Country)

See Overleaf Notes

3. Means of transport and route (as far as known)

Departure date

Vessel's name / Aircraft etc. \*\*\*\*\*

Port of Discharge

4. For Official Use

 Preferential Treatment Given Preferential Treatment Not Given (Please state reason/s)

Signature of Authorised Signatory of the Importing Party

5. Item Number	6. Marks and numbers on packages	7. Number and type of packages, description of products (including quantity where appropriate and HS number in six digit code)	8. Origin criteria (see Overleaf Notes)	9. Gross weight or net weight or other quantity, and value (FOB) only when RVC criterion is applied	10. Number, date of Invoices
13		OF PUSH BUTTON H.S. CODE: 8536.50  THREE HUNDRED AND FORTY (340) CTNS OF RELAY H.S. CODE: 8536.49	"PE"	25116PIECES	
14		THIRTEEN (13) CTNS OF RELAY H.S. CODE: 8536.41	"PE"	6240PIECES	
15		FOUR (4) CTNS OF RESIDUAL CURRENT OPERATED CIRCUIT-BREAKER WITH OVERCURRENT PROTECTION (RCBO) H.S. CODE: 8536.20	"PE"	126PIECES	
16		FIFTEEN (15) CTNS OF SOCKET H.S. CODE: 8536.69	"PE"	1800PIECES	
17		FOURTEEN (14) CTNS OF SOFT-STARTER H.S. CODE: 8536.30	"PE"	14PIECES	

## 11. Declaration by the exporter

The undersigned hereby declares that the above details and statement are correct; that all the products were produced in

浙江正泰电器股份有限公司  
(Country)

ZHEJIANG CHINT ELECTRICS CO., LTD.

and that they comply with the origin requirements specified for these products in the Rules of Origin for the ACFTA for the products exported to VIET NAM

(Importing Country)



Hangzhou, China, APR. 15, 2024

Place and date, signature of authorised signatory

2229000305557

Hangzhou, China, APR. 15, 2024

## 12. Certification

It is hereby certified on the basis of control carried out, that the declaration by the exporter is correct.



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Issued Retroactively  
 Movement Certificate

Exhibition  
 Third Party Invoicing

Place and date, signature and stamp of certifying authority

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# Original

(PAGE 4 OF 4)

1. Products consigned from (Exporter's business name, address, country)

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Reference No. E241429444450056

2. Products consigned to (Consignee's name, address, country)

\*\*\*\*\*

**ASEAN-CHINA FREE TRADE AREA  
PREFERENTIAL TARIFF  
CERTIFICATE OF ORIGIN  
(Combined Declaration and Certificate)**

**FORM E**

Issued in THE PEOPLE'S REPUBLIC OF CHINA  
(Country)

See Overleaf Notes

3. Means of transport and route (as far as known)

Departure date

Vessel's name / Aircraft etc. \*\*\*\*\*

Port of Discharge

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Preferential Treatment Given

Preferential Treatment Not Given (Please state reason/s)

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Signature of Authorised Signatory of the Importing Party

5. Item Number	6. Marks and numbers on packages	7. Number and type of packages, description of products (including quantity where appropriate and HS number in six digit code)	8. Origin criteria (see Overleaf Notes)	9. Gross weight or net weight or other quantity, and value (FOB) only when RVC criterion is applied	10. Number, date of Invoices
		<p>*** *** *** *** *** ***</p> <p>THIRD-PARTY OPERATOR: CHINT GLOBAL TRADING PTE LTD. 8 KALLANG AVENUE #04-06/09 APRIA OFFICE TOWER 1 SINGAPORE 339509, SINGAPORE</p> <p>HS CODE IN CHINA: CONTACTOR</p> <p>H. S. CODE: 8536.41, 8536.49</p>			

11. Declaration by the exporter

The undersigned hereby declares that the above details and statement are correct; that all the products were produced in

浙江正泰电器股份有限公司

CHINA

ZHEJIANG CHINT ELECTRICS CO., LTD.

and that they comply with the origin requirements specified for these products in the Rules of Origin for the ACFTA for the products exported to VIET NAM

(Importing Country)

Hangzhou, China, APR. 15, 2024

Place and date, signature of authorised signatory

2229060305557

Hangzhou, China, APR. 15, 2024

13.

Issued Retroactively

Exhibition

Movement Certificate

Third Party Invoicing

Place and date, signature and stamp of certifying authority



2111596388

NO.	SKU code	Products Type	Description	Qty. (pcs)
1	327153	TRANSFORMER	NDK-500VA IEC	280
2	327154	TRANSFORMER	NDK-50VA IEC	180
3	327163	TRANSFORMER	NDK-700VA IEC	83
4	327081	TRANSFORMER	NDK-1500VA IEC	23
5	327060	TRANSFORMER	NDK-1000VA IEC	1
6	327106	TRANSFORMER	NDK-2000VA IEC	5
7	327178	TRANSFORMER	NDK-5000VA IEC	6
8	327065	TRANSFORMER	NDK-100VA IEC	455
9	327110	TRANSFORMER	NDK-200VA IEC	368
10	327115	TRANSFORMER	NDK-250VA IEC	292
11	327139	TRANSFORMER	NDK-300VA IEC	354
12	327130	TRANSFORMER	NDK-25VA IEC	260
13	327106	TRANSFORMER	NDK-2000VA IEC	30
14	327135	TRANSFORMER	NDK-3000VA IEC	15
15	592824	INDICATOR	ND16-22C/2 AC/DC 220V Jt(R)	3570
16	592825	INDICATOR	ND16-22C/2 AC/DC 220V *S(R)	770
17	592822	INDICATOR	ND16-22C/2 AC/DC 24V ET(R)	2320
18	592823	INDICATOR	ND16-22C/2 AC/DC 24V H(R)	4770
19	592829	INDICATOR	NP2-EW3363 230V LED	9270
20	520474	FUSE	RT28-32 32A gG	120
21	940237	AIR CIRCUIT BREAKER/ACB)	NA8-7500-7500H/4P AC	1
22	813010	MINIATURE CIRCUIT BREAKER(MCB)	NXB-63 1P C40A 6kA	18000
23	813012	MINIATURE CIRCUIT BREAKER(MCB)	NXB-63 1P C63A 6kA	25460
24	813009	MINIATURE CIRCUIT BREAKER(MCB)	NXB-63 1P C32A 6kA	15435
25	814016	MINIATURE CIRCUIT BREAKER(MCB)	NXB-63 2P C63A 6kA	350
26	81624	MINIATURE CIRCUIT BREAKER(MCB)	NXB-125G 3P C80A	1800
27	816020	MINIATURE CIRCUIT BREAKER(MCB)	NXB-125G 3P C100A	8500
28	816118	MINIATURE CIRCUIT BREAKER(MCB)	NXB-125G 3P C80A	432
29	813168	MINIATURE CIRCUIT BREAKER(MCB)	NXB-63 3P C63A 6kA	5800
30	814078	MINIATURE CIRCUIT BREAKER(MCB)	NXB-63 3P C40A 6kA	4500
31	814068	MINIATURE CIRCUIT BREAKER(MCB)	NXB-63 3P C50A 6kA	560
32	816114	MINIATURE CIRCUIT BREAKER(MCB)	NXB-125G 1P C100A	350
33	813004	MINIATURE CIRCUIT BREAKER(MCB)	NXB-63 1P C6A 6kA	4480
34	814051	MINIATURE CIRCUIT BREAKER(MCB)	NXB-63 4P C50A 6kA	115
35	814052	MINIATURE CIRCUIT BREAKER(MCB)	NXB-63 4P C63A 6kA	25
36	816132	MINIATURE CIRCUIT BREAKER(MCB)	NXB-125G 4P C80A	25
37	816135	MINIATURE CIRCUIT BREAKER(MCB)	NXB-125G 4P C100A	135
38	814055	MINIATURE CIRCUIT BREAKER(MCB)	NXB-63 4P C32A 6kA	50
39	814054	MINIATURE CIRCUIT BREAKER(MCB)	BKN-1P C6A 6kA	17
40	814064	MINIATURE CIRCUIT BREAKER(MCB)	BKN-1P C10A 6kA	40
41	844299	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-125S/3300 25A	320
42	844300	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-125S/3300 50A	350
43	131360	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-125S/3300 63A	350
44	131361	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-125S/3300 80A	54
45	131362	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-125S/3300 100A	1340
46	131364	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-125S/3300 125A	32
47	131365	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-250S/3300 160A	85
48	131367	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-250S/3300 200A	198
49	131369	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-250S/3300 250A	156
50	131370	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-400S/3300 300A	40
51	131373	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-400S/3300 400A	87
52	131374	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-630S/3300 500A	64
53	131375	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-630S/3300 630A	60
54	844313	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-1600H/3300 1600A	2
55	131377	MOULDED CASE CIRCUIT BREAKER(MCCB)	NXM-1000H/3300 1000A	2
56	938251	ELECTRICAL PARTS	AX-3X/22	3600
57	285981	ELECTRICAL PARTS	CZY14B	1270
58	258022	ELECTRICAL PARTS	F5-T2	2320
59	520441	ELECTRICAL PARTS	Base RT28N-32X 1P	4800
60	331024	ELECTRICAL PARTS	GCZY14B	9300
61	284510	ELECTRICAL PARTS	JgJ\$RT28N-32X IP	2580
62	345712	ELECTRICAL PARTS	NXC-25-38 220V 50/60Hz(R)	940
63	294575	ELECTRICAL PARTS	Hffl NXC-40-65 220V 50/60Hz(R)	160
64	489031	SOFT-STARTER	NJR2-132D	14
65	775003	SOCKET	AC30-103	1600
66	775004	SOCKET	AC30-124	200
67	574816	PUSH BUTTON	NP2-EA31	7500
68	574821	PUSH BUTTON	NP2-ED21	6660

69	574822	PUSH BUTTON	NP2-ED33	2328
70	574833	PUSH BUTTON	NP2-ES542	2400
71	575312	PUSH BUTTON	NP2-EW3363 230V LED	432
72	575325	PUSH BUTTON	NP2-EW3464 230V LED	2400
73	574818	PUSH BUTTON	NP2-EJ33	2640
74	574834	PUSH BUTTON	NP2-ES542	1920
75	575312	PUSH BUTTON	NP3-1	72
76	282059	RELAY	JD-5 0.5A-5A AC220V	1154
77	282069	RELAY	JD-5 160A -400A AC220V	2880
78	282065	RELAY	JD-5 20A -80A AC220V	2390
79	282067	RELAY	JD-5 80A -200A AC220V	2390
80	294320	RELAY	JSZ3A-A AC220V	2390
81	285380	RELAY	JZX-22F(D)/4Z PLU AC220V	2196
82	309010	RELAY	KG316T 3A 16-ON 16-OFF AC220V	2432
83	837110	RELAY	THC-812 4.5A 44-ON 44-OFF AC220V	2164
84	837118	RELAY	NXR-25 12-18A	1896
85	837113	RELAY	NXR-25 2.5-4A	1864
86	837117	RELAY	NXR-25 9-13A	832
87	837120	RELAY	NXR-38 23A-32A	832
88	284004	RELAY	XJ3-G AC380V	864
89	285347	RELAY	JZX-22F(D)/4Z PLU DC24V	832
90	355678	CHANGE-OVER SWITCH	G NZ7-400S/3 400A	60
		RESIDUAL CURRENT OPERATED CIRCUIT- BREAKER WITH OVERCURRENT PROTECTION		
91	475986		NXBLE-63 1P+N C50 30mA 6kA	126
92	925627	CONTACTOR	NXC-18 48V 50/60Hz	3546
93	251240	CONTACTOR	CJ40-1000J 220V	4580
94	251239	CONTACTOR	CJ40-1000J 380V	4516
95	671398	CONTACTOR	NC2-150 JZ230V	3256
96	671691	CONTACTOR	NC2-150 380V-415V	1224
97	236732	CONTACTOR	NC2-265 220V 50/60Hz	2654
98	671426	CONTACTOR	NC2-265380V	2576
99	236154	CONTACTOR	NC2-400A 220V 50/60Hz	780
100	236163	CONTACTOR	NC2-400A 380V 50/60Hz	794
101	256054	CONTACTOR	NCH8-20/20 220/230V	458
102	256235	CONTACTOR	NCH8-25/20 220/230V	480
103	925353	CONTACTOR	NXC-09 220V 50/60Hz	4586
104	925250	CONTACTOR	NXC-120 220V 50/60Hz	4578
105	925254	CONTACTOR	NXC-160 220V 50/60Hz	5200
106	925258	CONTACTOR	NXC-185 220V 50/60Hz	6740
107	925671	CONTACTOR	NXC-22 220V 50/60Hz	6840
108	836542	CONTACTOR	NXC-265 AC/DC 220V-240V	2546
			Total	246179

This is to certify that the above items (AIR CIRCUIT BREAKER(ACB), CHANGE-OVER SWITCH, CONTACTOR, DRY TYPE TRANSFORMER, ELECTRICAL PARTS, FUSE, INDICATOR, MINIATURE CIRCUIT BREAKER(MCB), MOULDED CASE CIRCUIT BREAKER(MCCB), PUSHBUTTON, RELAY, Residual Current operated Circuit-breaker with Overcurrent protection(RCBO), SOCKET, SOFT-STARTER) were manufactured in China by ZHEJIANG CHINT ELECTRICS CO., LTD, and imported by CHINT VIETNAM HOLDING CO., LTD and they meet import-export standards.



Invoice no: CI202404248

Date: 26/04/2024

CHINT VIETNAM HOLDING CO.,LTD

CUSTOMER NAME: PHAM GIA ELECTRICAL EQUIPMENT JOINT STOCK COMPANY

SO 2-4-6 BIS LE THANH TON, P. BEN NGHE, QUAN 1, TP HCM

B2-15 Construction Zone N03, Lane 56 Kim Quan Thuong, Viet Hung Ward, Long Bien District, Vietnam

TAX CODE: 0315739605

Sales Confirmation.CEV0324012312 batch 3

TELL: :(+84)02838270015

## CERTIFICATE OF QUANTITY AND QUALITY

NO.	Products Type	SKU code	Description	Qty. (pcs)
1	TRANSFORMER	327153	NDK-500VA IEC	280
2	TRANSFORMER	327154	NDK-50VA IEC	180
3	TRANSFORMER	327163	NDK-700VA IEC	83
4	TRANSFORMER	327081	NDK-1500VA IEC	23
5	TRANSFORMER	327060	NDK-1000VA IEC	1
6	TRANSFORMER	327106	NDK-2000VA IEC	5
7	TRANSFORMER	327178	NDK-5000VA IEC	6
8	TRANSFORMER	327065	NDK-100VA IEC	455
9	TRANSFORMER	327110	NDK-200VA IEC	368
10	TRANSFORMER	327115	NDK-250VA IEC	292
11	TRANSFORMER	327139	NDK-300VA IEC	354
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13	TRANSFORMER	327106	NDK-2000VA IEC	30
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15	INDICATOR	592824	ND16-22C/2 AC/DC 220V Jt(R)	3570
16	INDICATOR	592825	ND16-22C/2 AC/DC 220V *S(R)	770
17	INDICATOR	592822	ND16-22C/2 AC/DC 24V ET(R)	2320
18	INDICATOR	592823	ND16-22C/2 AC/DC 24V H(R)	4770
19	INDICATOR	592829	NP2-EW3363 230V LED	9270
20	FUSE	520474	RT28-32 32A gG	120
21	AIR CIRCUIT BREAKER(ACB)	940237	NA8-7500-7500H/4P AC	1
22	MINIATURE CIRCUIT BREAKER(MCB)	813010	NXB-63 1P C40A 6kA	18000
23	MINIATURE CIRCUIT BREAKER(MCB)	813012	NXB-63 1P C63A 6kA	25460
24	MINIATURE CIRCUIT BREAKER(MCB)	813009	NXB-63 1P C32A 6kA	15435
25	MINIATURE CIRCUIT BREAKER(MCB)	814016	NXB-63 2P C63A 6kA	350
26	MINIATURE CIRCUIT BREAKER(MCB)	81624	NXB-125G 3P C80A	1800
27	MINIATURE CIRCUIT BREAKER(MCB)	816020	NXB-125G 3P C100A	8500
28	MINIATURE CIRCUIT BREAKER(MCB)	816118	NXB-125G 3P C80A	432
29	MINIATURE CIRCUIT BREAKER(MCB)	813168	NXB-63 3P C63A 6kA	5800
30	MINIATURE CIRCUIT BREAKER(MCB)	814078	NXB-63 3P C40A 6kA	4500
31	MINIATURE CIRCUIT BREAKER(MCB)	814068	NXB-63 3P C50A 6kA	560
32	MINIATURE CIRCUIT BREAKER(MCB)	816114	NXB-125G 1P C100A	350
33	MINIATURE CIRCUIT BREAKER(MCB)	813004	NXB-63 1P C6A 6kA	4480
34	MINIATURE CIRCUIT BREAKER(MCB)	814051	NXB-63 4P C50A 6kA	115
35	MINIATURE CIRCUIT BREAKER(MCB)	814052	NXB-63 4P C63A 6kA	25
36	MINIATURE CIRCUIT BREAKER(MCB)	816132	NXB-125G 4P C80A	25
37	MINIATURE CIRCUIT BREAKER(MCB)	816135	NXB-125G 4P C100A	135
38	MINIATURE CIRCUIT BREAKER(MCB)	814055	NXB-63 4P C32A 6kA	50
39	MINIATURE CIRCUIT BREAKER(MCB)	814054	NXB-63 4P C20A 6kA	17
40	MINIATURE CIRCUIT BREAKER(MCB)	814064	NXB-63 1P C16A 6kA	40
41	MOULDED CASE CIRCUIT BREAKER(MCCB)	844299	NXM-125S/3300 25A	320
42	MOULDED CASE CIRCUIT BREAKER(MCCB)	844300	NXM-125S/3300 50A	350
43	MOULDED CASE CIRCUIT BREAKER(MCCB)	131360	NXM-125S/3300 63A	350
44	MOULDED CASE CIRCUIT BREAKER(MCCB)	131361	NXM-125S/3300 80A	54
45	MOULDED CASE CIRCUIT BREAKER(MCCB)	131362	NXM-125S/3300 100A	1340
46	MOULDED CASE CIRCUIT BREAKER(MCCB)	131364	NXM-125S/3300 125A	32
47	MOULDED CASE CIRCUIT BREAKER(MCCB)	131365	NXM-250S/3300 160A	85
48	MOULDED CASE CIRCUIT BREAKER(MCCB)	131367	NXM-250S/3300 200A	198
49	MOULDED CASE CIRCUIT BREAKER(MCCB)	131369	NXM-250S/3300 250A	156
50	MOULDED CASE CIRCUIT BREAKER(MCCB)	131370	NXM-400S/3300 300A	40
51	MOULDED CASE CIRCUIT BREAKER(MCCB)	131373	NXM-400S/3300 400A	87
52	MOULDED CASE CIRCUIT BREAKER(MCCB)	131374	NXM-630S/3300 500A	64

53	MOULDED CASE CIRCUIT BREAKER(MCCB)	131375	NXM-630S/3300 630A	60
54	MOULDED CASE CIRCUIT BREAKER(MCCB)	844313	NXM-1600H/3300 1600A	2
55	MOULDED CASE CIRCUIT BREAKER(MCCB)	131377	NXM-1000H/3300 1000A	2
56	ELECTRICAL PARTS	938251	AX-3X/22	3600
57	ELECTRICAL PARTS	285981	CZY14B	1270
58	ELECTRICAL PARTS	258022	F5-T2	2320
59	ELECTRICAL PARTS	520441	Base RT28N-32X 1P	4800
60	ELECTRICAL PARTS	331024	GCZY14B	9300
61	ELECTRICAL PARTS	284510	JgJ\$RT28N-32X IP	2580
62	ELECTRICAL PARTS	345712	NXC-25-38 220V 50/60Hz(R)	940
63	ELECTRICAL PARTS	294575	Hffi NXC-40-65 220V 50/60Hz(R)	160
64	SOFT-STARTER	489031	NJR2-132D	14
65	SOCKET	775003	AC30-103	1600
66	SOCKET	775004	AC30-124	200
67	PUSH BUTTON	574816	NP2-EA31	7500
68	PUSH BUTTON	574821	NP2-ED21	6660
69	PUSH BUTTON	574822	NP2-ED33	2328
70	PUSH BUTTON	574833	NP2-ES542	2400
71	PUSH BUTTON	575312	NP2-EW3363 230V LED	432
72	PUSH BUTTON	575325	NP2-EW3464 230V LED	2400
73	PUSH BUTTON	574818	NP2-EJ33	2640
74	PUSH BUTTON	574834	NP2-ES542	1920
75	PUSH BUTTON	575312	NP3-1	72
76	RELAY	282059	JD-5 0.5A-5A AC220V	1154
77	RELAY	282069	JD-5 160A -400A AC220V	2880
78	RELAY	282065	JD-5 20A -80A AC220V	2390
79	RELAY	282067	JD-5 80A -200A AC220V	2390
80	RELAY	294320	JSZ3A-A AC220V	2390
81	RELAY	285380	JZX-22F(D)/4Z PLU AC220V	2196
82	RELAY	309010	KG316T 3A 16-ON 16-OFF AC220V	2432
83	RELAY	837110	NXR-25 1-1.6A	2164
84	RELAY	837118	NXR-25 12-18A	1896
85	RELAY	837113	NXR-25 2.5-4A	1864
86	RELAY	837117	NXR-25 9-13A	832
87	RELAY	837120	NXR-38 23A-32A	832
88	RELAY	284004	XJ3-G AC380V	864
89	RELAY	285347	JZX-22F(D)/4Z PLU DC24V	832
90	CHANGE-OVER SWITCH	355678	G NZ7-400S/3 400A	60
91	RESIDUAL CURRENT OPERATED CIRCUIT- BREAKER WITH OVERCURRENT PROTECTION	475986	NXBLE-63 1P+N C50 30mA 6kA	126
92	CONTACTOR	925627	NXC-18 48V 50/60Hz	3546
93	CONTACTOR	251240	CJ40-1000J 220V	4580
94	CONTACTOR	251239	CJ40-1000J 380V	4516
95	CONTACTOR	671398	NC2-150 JZ230V	3256
96	CONTACTOR	671691	NC2-150 380V-415V	1224
97	CONTACTOR	236732	NC2-265 220V 50/60Hz	2654
98	CONTACTOR	671426	NC2-265380V	2576
99	CONTACTOR	236154	NC2-400A 220V 50/60Hz	780
100	CONTACTOR	236163	NC2-400A 380V 50/60Hz	794
101	CONTACTOR	256054	NCH8-20/20 220/230V	458
102	CONTACTOR	256235	NCH8-25/20 220/230V	480
103	CONTACTOR	925353	NXC-09 220V 50/60Hz	4586
104	CONTACTOR	925250	NXC-120 220V 50/60Hz	4578
105	CONTACTOR	925254	NXC-160 220V 50/60Hz	5200
106	CONTACTOR	925258	NXC-185 220V 50/60Hz	6740
107	CONTACTOR	925671	NXC-22 220V 50/60Hz	6840
108	CONTACTOR	836542	NXC-265 AC/DC 220V-240V	2546
			Total	246179

This is to certify that the above items (AIR CIRCUIT BREAKER(ACB), CHANGE-OVER SWITCH, CONTACTOR, DRY TYPE TRANSFORMER, ELECTRICAL PARTS, FUSE, INDICATOR, MINIATURE CIRCUIT BREAKER(MCB), MOULDED CASE CIRCUIT BREAKER(MCCB), PUSHBUTTON, RELAY, Residual Current operated Circuit-breaker with Overcurrent protection(RCBO), SOCKET, SOFT-STARTER) were manufactured in China by ZHEJIANG CHINT ELECTRICS CO., LTD, and imported by CHINT VIETNAM HOLDING CO., LTD and they meet import-export standards.