REGULATED ELECTRICAL EQUIPMENTAND THEIR APPLICABLE STANDARDS

(Last Updated: 2026.10.30)

RPC means the Registration of Product Certification scheme for the regulated commodities in Taiwan.

BI means the Batch Inspection scheme for the regulated commodities in Taiwan.

TABI means the Type-Approved Batch Inspection scheme for the regulated commodities in Taiwan.

DoC means the Declaration of Conformity scheme for the regulated commodities in Taiwan.

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
1	Electric blankets (inspection scope: rated voltage not exceeding 250V, exclusive of those for animal use or medical devices specified by the Medical Devices Act) [1(from 1 July 2026: 2)]	CNS 13783-1 (2013); CNS 60335-1 (2014) and CNS 60335-2-81 (2015) or CNS 60335-2-17 (2015) or CNS 60335-2-23 (2015); CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 July 2026) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and VII under RPC Scheme or TABI Scheme	6301.10.00.00.2

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
2	Electro-thermic warmers for personal use (inspection scope: rated voltage not exceeding 250V, exclusive of those medical devices specified by the Medical Devices Act) [1(from 1 July 2026: 2)]	CNS 13783-1 (2013); CNS 60335-1 (2014) and CNS 60335-2-81 (2015) or CNS 60335-2-17 (2015) or CNS 60335-2-23 (2015); CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 July 2026) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and VII under RPC Scheme or TABI Scheme	6307.90.90.90.1F 8516.29.90.90.0B 8516.79.00.00.7V 9404.30.00.00.8A 9404.90.00.11.2A 9404.90.00.19.4A 9404.90.00.90.6A

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
3	Electric mattresses (inspection scope: rated voltage not exceeding 250V, exclusive of those for animal use or medical devices specified by the Medical Devices Act)[1](from 1 July 2026: 2)	CNS 13783-1 (2013); CNS 60335-1 (2014) and CNS 60335-2-81 (2015) or CNS 60335-2-17 (2015) or CNS 60335-2-23 (2015); CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 July 2026) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and VII under RPC Scheme or TABI Scheme	9404.21.00.00.9A 9404.29.00.10.9A 9404.29.00.90.2A 9404.40.00.00.6A
4	Fans (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 500W(if without the electro-thermal devices), including those interconnectable multiple-fan system using with a controller, exclusive of those incorporated in other appliances)[1](from 1 January 2023: 2)	CNS 13783-1 (2013) CNS 60335-1 (2014) CNS 60335-2-80 (2015) CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 January 2023) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	8414.51.00.00.2A 8414.59.10.00.2 8414.59.90.00.5A

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
5	Hand dryers (inspection scope: rated voltage not exceeding 250V) [1]	CNS13783-1 (2013) CNS60335-1 (2014) CNS 60335-2-23 (2015) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8414.59.90.00.5C 8516.33.00.00.2
6	Ventilators/Exhaust hoods (inspection scope: rated voltage not exceeding 250V) [1]	CNS13783-1 (2013) CNS60335-1 (2014) CNS 60335-2-31 (2015) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8414.60.00.00.1
7	Electric refrigerators and freezers (inspection scope: rated voltage not exceeding 250V and rated storage volume 700L) [1]	CNS 60335-1 (2014) CNS 60335-2-24 (2016) CNS 2062 (2000) Section 5.2“Cooling Performance”, Section 5.3 “Cooling Rate”, Section 5.10 “Energy efficiency” and Section 7“Marking” CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8418.10.12.00.4 8418.10.13.00.3 8418.10.90.00.9 8418.21.20.00.1 8418.21.90.00.6A 8418.29.99.00.9

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
8	Electric absorption-type refrigerators (inspection scope: rated voltage not exceeding 250V and rated storage volume not exceeding 700L) [1]	CNS 60335-1 (2014) CNS 60335-2-24 (2016) CNS13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8418.29.20.00.3
9	Freezers (inspection scope: rated voltage not exceeding 250V and rated storage volume not exceeding 700L)[2] *enters into force on 1 January 2025	CNS 60335-1 (2014) CNS 60335-2-24 (2016) CNS 13783-1 (2013) CNS 2062 (2000) Section 5.2“Cooling Performance”, Section 5.3 “Cooling Rate”, Section 5.10 “Energy efficiency” and Section 7“Marking” CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 January 2025) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8418.40.90.00.3

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
10	Refrigerating cooler box (inspection scope: rated voltage not exceeding 250V and rated storage volume not exceeding 100L)[1]	CNS 13783-1 (2013) CNS 60335-1 (2014) CNS 60335-2-24 (2016) CNS 15663 (2013) Section 5 “Marking of presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8418.21.90.00.6B 8418.50.90.00.0 8418.69.90.00.9C
11	Electric coffee machines/makers (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) and CNS 60335-2-15 (2014) or CNS 60335-2-14 (2015) (if equipped with grinding function); CNS 13783-1 (2013) or CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8419.81.00.00.1 8516.71.00.00.5C
12	Cloth spin whizzer (inspection scope: rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) CNS 60335-2-4 (2015) CNS13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8421.12.00.00.1

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
13	Electric air purifiers (inspection scope: only those using with a filter net, electrostatic precipitator, negative ionizer, ozone generator, ultra-violet light or photo-catalyst as purifying methods and rated voltage not exceeding 250V, exclusive of those mounted in ducts or using air exchanging system with outdoor air convection or medical devices specified by the Pharmaceutical Affairs Act) [1]	CNS 13783-1 (2013) CNS 60335-1 (2014) CNS 60335-2-65 (2015) CNS 15663 (2013) Section 5 “Marking of presence” For the products that under the scope of “Requirements on Minimum Energy Performance Standard and Energy Efficiency Rating Labelling and Inspection for Air Cleaners”:(enters into force on 1 January 2023) CNS 16098: 2019, where the measured efficiency and standby power shall comply with the Table of “MEPS for Air Cleaners” stated in “Requirements on Minimum Energy Performance Standard and Energy Efficiency Rating Labelling and Inspection for Air Cleaners”. Module II and III under RPC Scheme or TABI Scheme	8421.39.10.00.8 8543.70.30.00.7 8543.70.99.90.6G
14	Household dish washers (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W) [1]	CNS 60335-1 (2014) CNS 60335-2-5 (2015) CNS13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8422.11.00.00.1 8422.19.00.00.3

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
15	Washing machines (inspection scope: rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) CNS 60335-2-7 (2014) CNS13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8450.11.10.00.4 8450.11.20.00.2 8450.11.30.00.0 8450.12.10.00.3 8450.12.20.00.1 8450.12.30.00.9 8450.19.10.00.6 8450.19.20.00.4 8450.19.30.00.2 8450.20.00.00.5
16	Clothes dryers (inspection scope: rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) and CNS 60335-2-11 (2014) or CNS 60335-2-43 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8451.21.10.00.1 8451.21.20.00.9 8451.21.30.00.7 8451.29.00.00.5
17	Cooling fans (inspection scope: rated voltage not exceeding single-phase 250V AC and rated power consumption not exceeding 500W(if without electro-thermal devices), including those not intended for normal household use and with electro-thermal devices)[1]	CNS 60335-1 (2014) CNS 60335-2-80 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8479.60.00.00.3 8479.89.10.00.8A 8509.80.90.00.4E

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
18	Dehumidifiers (inspection scope: only those with compressors, rated voltage not exceeding 250V and rated power consumption not exceeding 1000W)[1]	CNS 60335-1 (2014) CNS 60335-2-40 (2015) CNS 12492 (2010) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8479.89.10.00.8B 8509.80.90.00.4D
19	Vacuum cleaners & Water-suction cleaners (inspection scope: rated voltage not exceeding 250V, exclusive of those for animal use) 1(from 1 January 2023: 2)	CNS 60335-1 (2014) CNS 60335-2-2 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 January 2023) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	8508.11.00.00.8 8508.19.00.00.0 8508.60.00.00.8 8509.80.90.00.4H

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
20	Electric food grinders (inspection scope: vegetable slicers, bean slicers, cheese graters, vegetable graters, vegetable shredders and grain grinders(hopper capacity not exceeding 3L), rated voltage not exceeding 250V) [1](from 1 January 2023: 2)	CNS 60335-1 (2014) CNS 60335-2-14 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 January 2023) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	8509.40.00.00.2A 8509.80.90.00.4G 8516.79.00.00.7Y
21	Electric food mixers (inspection scope: food blenders, juicers, cream whippers, egg beaters, food mixers, food processors, and mincers, rated voltage not exceeding 250V) [1](from 1 January 2023: 2)	CNS 60335-1 (2014) CNS 60335-2-14 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 January 2023) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	8509.40.00.00.2B

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
22	Electric juice extractors/ fruit squeezers (inspection scope: rated voltage not exceeding 250V) [1](from 1 January 2023: 2)	CNS 60335-1 (2014) CNS 60335-2-14 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 January 2023) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	8509.40.00.00.2C
23	Coffee mills/Coffee bean grinders (inspection scope: rated voltage not exceeding 250V and hopper capacity not exceeding 500g) [1](from 1 July 2026: 2)	CNS 60335-1 (2014) CNS 60335-2-14 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 July 2026) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	8509.40.00.00.2D

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
24	Electric ice shaving machine/ice flaker (inspection scope: rated voltage not exceeding 250V) [1]	CNS 60335-1 (2014) CNS 60335-2-14 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8509.40.00.00.2E 8509.80.90.00.4B
25	Electric floor buffers, polishers, and waxers (inspection scope: rated voltage not exceeding 250V) [1]	CNS 60335-1 (2014) CNS 60335-2-10 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8509.80.30.00.7
26	Electric insect killers (inspection scope: rated voltage not exceeding 250V, including insect swatters*) [1(from 1 July 2026: 2)] *enters into force on 1 July 2026	CNS 60335-1 (2014) CNS 60335-2-59 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 July 2026) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	8509.80.90.00.4A 8543.70.99.90.6A

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
27	Electric shavers (inspection scope: rated voltage not exceeding 250V) 1(from 1 July 2026: 2)	CNS 60335-1 (2014) CNS 60335-2-8 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 July 2026) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	8510.10.00.00.5
28	Electric hair clippers (inspection scope: rated voltage not exceeding 250V, exclusive of those for animal use)1(from 1 July 2026: 2)	CNS 60335-1 (2014) CNS 60335-2-8 (2015) CNS13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 July 2026) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	8510.20.00.00.3

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
29	Electric instantaneous water heaters (inspection scope: rated voltage not exceeding 250V) [1]	CNS 60335-1 (2014) and CNS 60335-2-35 (2016); CNS13783-1 (2013) or CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8516.10.00.00.9A
30	Electric storage tank boiling water heaters(inspection scope: rated voltage not exceeding 250V and capacity not exceeding 500L)[1]	CNS 60335-1 (2014) and CNS 60335-2-15 (2014); CNS 12623 (2014) Section 10.7 “Capacity of inner tank test” & 10.8 “Standardized standby loss of every 24 hours $E_{st,24}$ test” , where the measured value ($E_{st,24}$) shall comply with that stated in “Requirements on MEPS for electric storage tank boiling water heaters”; CNS 13783-1 (2013) or CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” For product with filtration material: (enters into force on 1 July 2024) ‘‘Technical specification for testing drinking water quality from water filters (purifiers)’’ Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8516.10.00.00.9C

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
31	Electric portable immersion heaters (inspection scope: rated voltage not exceeding 250V and rated output power not exceeding 1650W)[1]	CNS 60335-1 (2014) CNS 60335-2-74 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.10.00.00.9F
32	Electric room heaters (inspection scope: rated voltage not exceeding 250V) [1]	CNS 60335-1 (2014) and CNS 60335-2-30 (2015) or CNS 60335-2-61 (2015); CNS 13783-1 (2013); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.21.00.00.6 8516.29.90.10.7 8516.29.90.90.0A
33	Hair dryers (inspection scope: rated voltage not exceeding 250V, exclusive of those for animal use)[1]	CNS 60335-1 (2014) CNS 60335-2-23 (2015) CNS13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.31.00.00.4
34	Electric hot air brush (inspection scope: rated voltage not exceeding 250V, exclusive of those for animal use)[1]	CNS 60335-1 (2014) CNS 60335-2-23 (2015) CNS13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.32.00.00.3A

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
35	Electric hair setting curlers (inspection scope: rated voltage not exceeding 250V, exclusive of those for animal use) [1](from 1 January 2023: 2)	CNS 60335-2-23 (2015) CNS13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 January 2023) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and VII under RPC Scheme or TABI Scheme	8516.32.00.00.3B
36	Electric irons (inspection scope: rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) CNS 60335-2-3 (2014) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.40.00.00.3A 8516.40.00.00.3B 8516.79.00.00.7X

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
37	Microwave ovens (inspection scope: rated voltage not exceeding 250V) [1]	CNS 60335-1 (2014) CNS 60335-2-25 (2016) CNS 13803 (2003) CNS 15663 (2013) Section 5 “Marking of presence” For products under the scope of “Requirements on Minimum Energy Performance Standard, Energy Efficiency Indication, and Inspection for Microwave Ovens”:(enters into force on 1 January 2023) CNS 60705: 2018 Section 6 “General conditions for measurements”, Section 8 “Determination of microwave power output” and Section 9 “Efficiency”, and CNS 62301: 2017. The measured efficiency and standby power shall comply with the Table of “MEPS for Microwave Ovens.” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8516.50.00.00.0 8516.60.90.00.9I
38	Electric ovens (inspection scope: rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) and CNS 60335-2-6 (2015) or CNS 60335-2-9 (2016) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.60.10.00.6 8516.60.90.00.9H

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
39	Electric cookers (inspection scope: woks, slow cookers, electric bowls, deep fat fryers of volume not exceeding 5L, frying pans, cooking pans, and pressure cookers (rated cooking pressure not exceeding 140kPa and rated capacity not exceeding 10L), rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) and CNS 60335-2-13 (2014) or CNS 60335-2-15 (2014); CNS 2518 (2016) Section 6.5 “Heat efficiency test”& 7 “Marking: (g) Heat efficiency (%) (if capacity no more than 10L and having inner pot to cook rice); CNS 13783-1 (2013) or CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.60.20.00.4 8516.60.90.00.9B
40	Induction hotplates/ electromagnetic ovens (inspection scope: rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) and CNS 60335-2-6 (2015) or CNS 60335-2-9 (2016); CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8516.60.30.00.2
41	Indoor electric roasting ovens and grills (inspection scope: griddles, grills, breadmakers, roasted pots and roasters, rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) and CNS 60335-2-6 (2015) or CNS 60335-2-9 (2016); CNS 13783-1 (2013); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.60.90.00.9A

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
42	Electric steamers (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) and CNS 60335-2-15 (2014) or CNS 60335-2-6 (2015); CNS 13783-1 (2013) or CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.60.90.00.9C 8516.79.00.00.7P
43	Electric pots/Kettles (inspection scope: rated voltage not exceeding 250V and rated water capacity not exceeding 10L)[1]	CNS 60335-1 (2014) and CNS 60335-2-15 (2014) and Section 5.4 “Temperature of supplying water”, Section 5.7 “Standardized standby loss of every 24 hours for the appliance, Est,24”, and Section 11 “Markings” of CNS 12625 (2012) (if rated power consumption not exceeding 1.5kW); CNS 13783-1 (2013) or CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.71.00.00.5A 8516.10.00.00.9G
44	Electric coffee pots (inspection scope: rated power not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) and CNS 60335-2-15 (2014); CNS 13783-1 (2013) or CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.71.00.00.5B

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
45	Toasters (inspection scope: rated voltage not exceeding 250V, exclusive of those transfering with rotary tracks)[1]	CNS 60335-1 (2014) CNS 60335-2-9 (2016) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.72.00.00.4
46	Electric hotplates (inspection scope: rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) and CNS 60335-2-6 (2015) or CNS 60335-2-9 (2016); CNS13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7A 8516.60.90.00.9D
47	Electric meat grills/roasters (inspection scope: rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) CNS 60335-2-9 (2016) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7B 8516.60.90.00.9E
48	Electric ranges (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 10kW)[1]	CNS 60335-1 (2014) and CNS 60335-2-6 (2015) CNS 13783-1 (2013) or CNS 13803 (2003) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7F 8516.60.90.00.9F

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
49	Electric-thermal dish dryers (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) CNS 60335-2-5 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7G 8543.70.99.90.6G
50	Electric two-sided cooking plates (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) CNS 60335-2-9 (2016) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7H 8516.60.90.00.9G
51	Electro-thermal bedding and clothing dryers (inspection scope: rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) CNS 60335-2-43 (2015) CNS13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7J 8543.70.99.90.6D
52	Electric fish tank heaters (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) CNS 60335-2-55 (2015) CNS13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7K

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
53	Electric warming plates (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) and CNS 60335-2-12 (2014); CNS13783-1 (2013) or CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7L
54	Electro-thermal mosquito killers (inspection scope: rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7M
55	Electro-thermal aromas/scent diffusers (inspection scope: rated voltage not exceeding 250V)[1]	CNS 60335-1 (2014) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7N
56	Electro-thermal meal box heaters (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) and CNS 60335-2-6 (2015); CNS 13783-1 (2013) or CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7O

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
57	Electro-thermal pots (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) and CNS 60335-2-15 (2014); CNS 13783-1 (2013) or CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7Q
58	Food warming appliance (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) and CNS 60335-2-6 (2015) or CNS 60335-2-9 (2016); CNS 13783-1 (2013); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7R
59	Electric warming pots/Thermos (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) and CNS 60335-2-15 (2014); CNS 13783-1 (2013) or CNS 13803 (2003); CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7S
60	Feeding bottle sterilizers (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) CNS 60335-2-15 (2014) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7T 8543.70.99.90.6E

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
61	Egg boilers (inspection scope: rated voltage not exceeding 250V and rated power consumption not exceeding 1650W)[1]	CNS 60335-1 (2014) CNS 60335-2-15 (2014) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7U
62	Water filled foot massagers (inspection scope: rated voltage not exceeding 250V, including those air pressure type equipment, exclusive of those medical devices specified by the Pharmaceutical Affairs Act)[1]	CNS 60335-1 (2014) CNS 60335-2-32 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8516.79.00.00.7W 9019.10.19.00.8C
63	Electric massage appliances (inspection scope: rated voltage not exceeding 250V, including those air pressure type equipment, exclusive of those medical devices specified by the Pharmaceutical Affairs Act) [1(from 1 January 2023: 2)]	CNS 60335-1 (2014) CNS 60335-2-32 (2015) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries:(enters into force on 1 January 2023) -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	9019.10.19.00.8B 9506.91.00.00.1B

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
64	Water dispenser(inspection scope: rated voltage not exceeding 250V; water dispenser only supplied by bottled/packed water and hydrogen water machine included*)[1](from 1 January 2023: 2) *enters into force on 1 July 2024	CNS 60335-1 (2014) CNS 60335-2-15 (2014) CNS 13516 (2014), Section 6.3, 6.7, 6.9, 6.11 & the item (i) of section 7.1 and the value of Est, 24 must comply with the related regulations issued by the authority for the energy efficiency or CNS 15929 (2016) Section 6.3 “Water temperature”, Section 6.8 “Storage tank capacity”, Section 6.10 “The power consumption for preparation per 24 hours E24” CNS 13783-1 (2013) or CNS 13803 (2003) CNS 15663 (2013) Section 5 “Marking of presence” For product with filtration material: (enters into force on 1 July 2024) ‘‘Technical specification for testing drinking water quality from water filters (purifiers)’’ Module II and III under RPC Scheme or TABI Scheme	8418.69.90.00.9B 8516.10.00.00.9E

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
65	Drinking water supplier (inspection scope: rated voltage not exceeding 250V AC; hydrogen water machine included*)[1](from 1 January 2023: 2) *enters into force on 1 July 2024	CNS 60335-1 (2014), CNS 60335-2-15 (2014), CNS 3910 (2016) Section 5 "Temperature of supplying water", Section 8.3 "Water storage capacity", Section 10 "The 24 hours energy consumption E24" and Section 13 "Marking", CNS 13783-1 (2013) or CNS 13803 (2003), CNS 15663 (2013) Section 5 “Marking of Presence” For product with filtration material: (enters into force on 1 July 2024) ‘‘Technical specification for testing drinking water quality from water filters (purifiers)’’ Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8418.69.90.00.9A 8516.10.00.00.9D

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
66	Electric Storage tank water heater (inspection scope: Does not include solar water heaters, rated voltage not exceeding single-phase 250V AC)[1]	CNS 60335-1 (2014); CNS 60335-2-21 (2015); CNS 13783-1 (2013); CNS 15663 (2013) Section 5 “Marking of Presence”; For products covered in the scope of “Amendment to Requirements on Minimum Energy Performance Standard and Energy Efficiency Rating Labelling and Inspection for Electric Storage Tank Water Heaters”: CNS 11010: 2013, Section 8.14 “Standardized standby loss of every 24 hours, $E_{st,24}$”. The measured efficiency and standby power shall comply with the Table of “MEPS for Electric Storage Tank Water Heaters.” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8516.10.00.00.9B

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
67	Air conditioners with hermetic type compressor (inspection scope: those using single-phase not exceeding 250V or three-phase not exceeding 600V, and with cooling capacity not exceeding 71kW)[1]	CNS 60335-1 (2014); CNS 60335-2-40 (2015) CNS 13783-1 (2013) or CNS 13438 (2006); CNS 3615(2013) Sections 5.7, 5.8, 5.9 and 5.10.The heating performance of Section 5.10 will not be implemented temporarily); CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8415.10.10.10.7 8415.10.10.20.5 8415.10.90.10.0 8415.10.90.20.8 8415.90.10.00.2 8415.81.00.00.5A 8415.82.00.00.4A
68	Plugs and socket-outlets for fixed wiring (including those with wireless control, wired network control, timing control, voice control, motion sensing, light sensing, and electricity calculation) (inspection scope: voltage not exceeding 250 Vac with types and dimensions the same as or consistent with those specified in CNS 690)	CNS 690 (2016) CNS 15767-1 (2014) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8536.69.90.00.6A

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
69	Adapters (including those with wireless control, wired network control, timing control, voice control, motion sensing, light sensing, and electricity calculation) (inspection scope: voltage not exceeding 250 Vac with types and dimensions the same as or consistent with those specified in CNS 690, except for those with the type of plug-end illustrated in figure 16)	CNS 690 (2016) CNS 15767-1 (2014) CNS 15767-2-5 (2014) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8536.69.90.00.6C
70	Cord extension sets (including those with wireless control, wired network control, timing control, voice control, motion sensing, light sensing, and electricity calculation) (inspection scope: voltage not exceeding 250 Vac with types and dimensions the same as or consistent with those specified in CNS 690)	CNS 690 (2016) CNS 15767-1 (2014) CNS 15767-2-7 (2016) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8544.42.90.90.9A
71	Non-detachable cord sets (including those with wireless control, wired network control, timing control, voice control, motion sensing, light sensing, and electricity calculation) (inspection scope: voltage not exceeding 250 Vac with types and dimensions the same as or consistent with those specified in CNS 690)	CNS 690 (2016) CNS 15767-1 (2014) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8544.42.90.90.9B

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
72	Detachable cord sets (including those with wireless control, wired network control, timing control, voice control, motion sensing, light sensing, and electricity calculation) (inspection scope: voltage not exceeding 250 Vac with types and dimensions the same as or consistent with the national standard CNS 690)	CNS 690 (2016) CNS 15872 (2016) CNS 6797 (1991) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8544.42.90.90.9C
73	Cord sets (including those with wireless control, wired network control, timing control, voice control, motion sensing, light sensing, and electricity calculation) (inspection scope: voltage not exceeding 250 Vac with types and dimensions the same as or consistent with those specified in CNS 690)	CNS 690 (2016) CNS 60799 (2016) IEC 60320-1 (2001) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8544.42.90.90.9D
74	Cable reels (including those with wireless control, wired network control, timing control, voice control, motion sensing, light sensing, and electricity calculation) (inspection scope: voltage not exceeding 250 Vac with types and dimensions the same as or consistent with those specified in CNS 690)	CNS 690 (2016) CNS 61242 (2016) CNS 15663 (2013) Section 5 “Marking of presence” Module II and III under RPC Scheme or TABI Scheme	8544.42.90.90.9E
75	Electric bells (inspection scope: only not exceeding 300V)	CNS 8799 (1990) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and III under RPC Scheme or TABI Scheme	8531.80.10.00.3

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
76	No fuse breakers (inspection scope: with leakage protection function, only those rated voltage not exceeding 600V, rated current not exceeding 800A, and rupture capacity not exceeding 220V/50kA, 380V/30kA, 440V/25kA, or 600V/20kA)	CNS 14816-2 (2004) or IEC 60898-1 (2003) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8536.20.41.00.4 8536.20.49.00.6
77	Leakage circuit breakers (inspection scope: only those rated voltage not exceeding 600V, rated current not exceeding 225A. For those with no fuse switch function, rupture capacity not exceeding 220V/50kA, 380V/30kA, 440V/25kA, or 600V/20kA)	CNS5422 (2006) or IEC61008-1 (2002) or IEC61009-1 (2003) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8536.20.90.00.4
78	Household switch for fixed wiring (including those with touch control, shaking head (toggle) structure control, wireless control, wired network control, timing control, sound control, motion sensing, light sensing, and electricity calculation) (inspection scope: voltage not exceeding 300 Vac)	General household switch for fixed Wiring: CNS 695 (1987) or CNS 60669-1 (2020), CNS 15663 (2013) Section 5 “Marking of Presence” Electronic household switch for fixed Wiring: CNS 60669-1 (2020), IEC 60669-2-1 (2021), CNS 15663 (2013) Section 5 “Marking of Presence” Module II and III under RPC Scheme or TABI Scheme	8536.50.90.00.7A 8536.50.70.00.1

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
79	Knife switch(inspection scope: only not exceeding 300V)	CNS1488 (1993) or CNS 696 (1984) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and III under RPC Scheme or TABI Scheme	8536.50.90.00.7B
80	Plugs and socket-outlets for appliances (inspection scope: only not exceeding 300V)	CNS 6797 (1991) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and III under RPC Scheme or TABI Scheme	8536.69.90.00.6B
81	Polyvinyl chloride (PVC) insulated power cables (inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 3301 (1989) or CNS 6556 (1984) or IEC 60227-1 (1998) + IEC 60227-3 (1997) or IEC 60227-4 (1997) or IEC 60227-5 (2003) or IEC 60227-6 (2001) or IEC 60227-7 (2003) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1A

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
82	Polyvinyl chloride (PVC) insulated wires(inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 679 (1998) or IEC 60227-1 (1998) + IEC 60227-3 (1997) or IEC 60227-4 (1997) or IEC 60227-5 (2003) or IEC 60227-6 (2001) or IEC 60227-7 (2003) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1B
83	Rubber insulated wires (inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 675 (2004) or IEC 60245-1 (2003) + IEC 60245-4 (2004) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1C
84	Rubber flexible cords (inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 546 (2004) or IEC 60245-1 (2003) + IEC 60245-4 (2004) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1D

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
85	Polyvinyl chloride (PVC) flexible cords (inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 3199 (1994) or IEC 60227-1 (1998) + IEC 60227-3 (1997) or IEC 60227-4 (1997) or IEC 60227-5 (2003) or IEC 60227-6 (2001) or IEC 60227-7 (2003) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1E
86	Rubber insulated lead wires (inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 5747 (2004) or IEC 60245-1 (2003) + IEC 60245-4 (2004) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1F

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
87	Polyvinyl chloride (PVC) insulated wires for electric apparatus (inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 6070 (1986) or IEC 60227-1 (1998) + IEC 60227-3 (1997) or IEC 60227-4 (1997) or IEC 60227-5 (2003) or IEC 60227-6 (2001) or IEC 60227-7 (2003) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1G
88	Grade Heat-resistant PVC insulated wires (inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 8379 (1995) or IEC 60227-1 (1998) + IEC 60227-3 (1997) or IEC 60227-4 (1997) or IEC 60227-5 (2003) or IEC 60227-6 (2001) or IEC 60227-7 (2003) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1H

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
89	Polyvinyl chloride (PVC) insulated wires for outdoor use (inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 8559 (1987) or IEC 60227-1 (1998) + IEC 60227-3 (1997) or IEC 60227-4 (1997) or IEC 60227-5 (2003) or IEC 60227-6 (2001) or IEC 60227-7 (2003) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1I
90	Polyvinyl chloride (PVC) insulated wires (inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 10314 (1983) or IEC 60227-1 (1998) + IEC 60227-3 (1997) or IEC 60227-4 (1997) or IEC 60227-5 (2003) or IEC 60227-6 (2001) or IEC 60227-7 (2003) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1J

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
91	Polyvinyl chloride (PVC) insulated service wires (inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 7781 (1987) or IEC 60227-1 (1998) + IEC 60227-3 (1997) or IEC 60227-4 (1997) or IEC 60227-5 (2003) or IEC 60227-6 (2001) or IEC 60227-7 (2003) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1K
92	Rubber insulated portable flexible cables (inspection scope: only those without connectors and rated voltage not exceeding 1000V but over 80V)	CNS 10741 (2004) or CNS 10599 (2004) or IEC 60245-1 (2003) + IEC 60245-4 (2004) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	8544.49.90.00.1L
93	Self-ballasted Fluorescent lamps	CNS 14125 (2014) excluding the sections “Low Temperature Starting Time”&“UV Radiation” CNS 14115 (2009) CNS 15663 (2013) Section 5 “Marking of presence Module II and III under RPC Scheme or TABI Scheme	8539.31.00.00.7B

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
94	Hot Cathode Fluorescent Lamp	CNS 691 (2019) CNS 15663 (2013) Section 5 “Marking of presence Module II and III under RPC Scheme or TABI Scheme	8539.31.00.00.7A
95	AC Supplied Ballasts	CNS 13755 (2014) CNS 927 (2006) CNS 15663 (2013) Section 5 “Marking of presence Module II and III under RPC Scheme or TABI Scheme	8504.10.00.00.3A 8504.10.00.00.3B
96	Self-ballasted LED lamps (Inspection scope: those are single phase, not exceeding 300V, exceeding 50V,including CRI above 95)	CNS 15436 (2012) CNS 15630 (2019) CNS 14115 (2016) CNS 15663 (2013) Section 5 “Marking of presence Module II and III under RPC Scheme or TABI Scheme	8539.10.00.00.2 8539.49.20.00.3 8539.52.00.00.1
97	Fluorescent lamps, hot cathode (inspection scope: Compact fluorescent lamps)	CNS 14576 (2007) CNS 15663 (2013) Section 5 “Marking of presence Module II and III under RPC Scheme or TABI Scheme	8539.31.00.00.7C

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
98	Fixed luminaires for general indoor lighting (inspection scope: limited to products with a rated voltage not exceeding 300V, including motion-sensor luminaires)	CNS 14335 (2020) CNS 14335-2-1 (2022) or CNS 14335-2-2 (2017) or CNS 60598-2-20 (2017) or CNS 60598-2-21 (2022) or CNS 60598-2-23 (2022) CNS 14115 (2016) CNS 15663 (2013) Section 5 “Marking of Presence” For the product with the secondary lithium cells/batteries: -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” For the product with non-replaceable light sources: IEC 61000-3-2 (2024) Module II and III under RPC Scheme or TABI Scheme	9405.11.00.00.0 9405.19.00.00.2 9405.41.90.00.5B 9405.42.90.00.4B 9405.49.90.00.7B

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
99	Portable luminaires for general indoor lighting (inspection scope: limited to products with a rated voltage not exceeding 300V, including motion-sensor luminaires and camping luminaires)	CNS 14335 (2020) CNS 14335-2-4 (2022) or CNS 60598-2-12 (2017) CNS 14115 (2016) CNS 15663 (2013) Section 5 “Marking of Presence” For the product with the secondary lithium cells/batteries: -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” For the product with non-replaceable light sources: IEC 61000-3-2 (2024) Products designed to provide lighting for reading and writing visual tasks, or that are claimed to have functions such as reading, eye protection, or anti-glare (hereinafter referred to as “desk luminaires for study tasks”): The relevant sections of CNS16048 (2018) Module II and III under RPC Scheme or TABI Scheme	9405.21.00.00.8 9405.29.00.00.0 9405.41.90.00.5E 9405.42.90.00.4E 9405.49.90.00.7E

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
100	Lighting chains and rope lights (inspection scope: limited to products with a rated voltage not exceeding 300V, including motion-sensor luminaires and camping luminaires)	CNS 14335 (2020) CNS 60598-2-20 (2017) or CNS 60598-2-21 (2022) CNS 14115 (2016) CNS 15663 (2013) Section 5 “Marking of Presence” For the product with the secondary lithium cells/batteries: -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	9405.31.00.00.6 9405.39.00.00.8 9405.41.90.00.5F 9405.42.90.00.4F 9405.49.90.00.7F
101	Buddhistic lights for table (inspection scope: limited to products with a rated voltage not exceeding 300V)	CNS 14335 (2020) CNS 14335-2-1 (2022) or CNS 14335-2-2 (2017) or CNS 14335-2-4 (2022) or CNS 60598-2-23: 2022 CNS 14115 (2016) CNS 15663 (2013) Section 5 “Marking of Presence” For the product with the secondary lithium cells/batteries: -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 ”vibration” and 7.3.8.2 “mechanical shock” Module II and III under RPC Scheme or TABI Scheme	9405.41.90.00.5C 9405.42.90.00.4C 9405.49.90.00.7C

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
102	Aquarium Lighting Fixture	CNS 14335 (1999) IEC 60598-2-11 (2005) CNS 14115 (2004) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and III under RPC Scheme or TABI Scheme	9405.41.90.00.5D 9405.42.90.00.4D 9405.49.90.00.7D
103	Single-phase AC motors (inspection scope: exclusive of those with attached devices, used as household appliances, or explosion-proof motors)	CNS1057 (2001) or CNS 3618 (1992) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and III under RPC Scheme	8501.40.90.00.1
104	Low-voltage three-phase induction motors. (inspection scope: only the rated output power under 75kW and exclusive of those with attached devices, used as household appliances, or explosion-proof motors)	Low-voltage three-phase squirrel-cage high-efficiency induction motors(for general use): CNS 14400 (2023) and CNS 15663 (2013) Section 5 “Marking of Presence” The other low-voltage three-phase induction motors (class-A insulation): CNS 1056 (2011)and CNS 15663 (2013) Section 5 “Marking of Presence” Module II and III under RPC Scheme	8501.51.90.00.7 8501.52.90.00.6
105	Electronic toilet seats(heated seats or spray seats of toilets, inspection scope: rated voltage not exceeding 250V AC)[1]	CNS 60335-1 (2014) CNS60335-2-84(2017) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 “Marking of Presence” Module II and IV or Module II and V or Module II and VII under RPC Scheme or TABI Scheme	6910.10.00.00.5B 6910.90.00.00.8B 8516.79.00.00.7C

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
106	Double-capped LED lamps(inspection scope: those for general purpose, including CRI above 95)	CNS 15438(2019) or CNS 15829(2015) or CNS 15983(2019) or CNS 62931(2019); CNS 16027(2019) ; CNS 14115(2016) ; CNS 15663 (2013) Section 5 “Marking of Presence” Module II and III under RPC Scheme or TABI Scheme	8539.52.00.00.1B
107	Fabric steamers (inspection scope: rated voltage not exceeding 250V AC)[2] (enters into force on 1 January 2023)	CNS 60335-1 (2014) CNS 60335-2-85 (2020) CNS 13783-1 (2013) or CNS 13803 (2003) or CNS 13803 (2018) CNS 15663 (2013) Section 5 “Marking of Presence” For the product with the secondary lithium cells/batteries: -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 “vibration” and 7.3.8.2 “mechanical shock”	8516.40.00.00.3C 8516.79.00.00.7D
108	UV Disinfection (Sterilization) Appliances (including handheld disinfection light, inspection scope: voltage not exceeding 250 Vac, and not defined as medical device under the “Medical Device Management Act”) (enters into force on 1 May 2023)	CNS 60335-1 (2014) CNS 13783-1 (2013) CNS 15663 (2013) Section 5 ”Marking of Presence” For the product with the secondary lithium cells/batteries: -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 “vibration” and 7.3.8.2 “mechanical shock”	8543.70.99.90.6I

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
109	Portable Air Conditioners (inspection scope: rated voltage not exceeding 250Vac) (enters into force on 1 January 2025)	CNS 60335-1 (2014) CNS 60335-2-40 (2015) CNS 13783-1 (2013) CNS 18326 (2012) Section 5.1 ”Cooling performance”; Section 5.3 “Condensate control and enclosure sweat performance test”; and Section 9 ”Marking” CNS 15663 (2013) Section 5 “Marking of presence” For the product with the secondary lithium cells/batteries: -Cells (include the cells in the batteries): CNS 15364 (2013) -Batteries: CNS 62133-2 (2018) Sections 7.3.8.1 “vibration” and 7.3.8.2 “mechanical shock”	8415.81.00.00.5B 8415.82.00.00.4B

110	Stationary Lithium Battery Storage Appliances (inspection scope: battery capacity not exceeding 100kWh, with bidirectional power transfer function between the device and the utility grid or other equipment, or equipped with solar photovoltaic module input capability (enters into force on 1 July 2027 for battery capacity over 20 kWh and not exceeding 100 kWh)	1. CNS 62619: 2020 or 2023 & CNS 63056: 2021 2. For those equipped with solar photovoltaic module input: CNS 15426-1: 2011 CNS 15426-2: 2013 For others: CNS 62477-1: 2023 3. For those used only in industrial environments: CNS 14674-2: 2023 & CNS 14674-4: 2023 For others: CNS 14674-1: 2023 & CNS 14674-3: 2022 4. For those with the function of transmitting power to the grid of Taiwan Power Company (hereinafter referred to as grid-connected function): (1) For power conversion systems (PCS) with a capacity not exceeding 20 kW: CNS 15382: 2018 or Technical Specification for Grid Connected Power Conversion System (PCS): 2024 (2) For power conversion systems (PCS) with a capacity exceeding 20 kW: Technical Specification for Grid Connected Power Conversion System (PCS): 2024 5. For power conversion systems (PCS) with a capacity exceeding 20 kW: Technical Specification for Security Testing of Energy Storage and Power Conversion System (PCS): 2024 6. CNS 15663: 2013: Section 5 “Marking of presence”	8504.40.92.00.6B 8504.40.93.00.5B 8507.60.00.90.0E 8507.80.90.19.5E

Item No.	Product Description	Applicable Standards and Conformity Assessment Procedures	Reference C.C.C. Code【the first 6 digits are the same as HS Code】
111	Secondary Lithium Cell Blocks, Battery Packs (Modules), Battery Systems for battery energy storage system (BESS) use (inspection scope: battery capacity between 1 kWh and 100 kWh, inclusive)	CNS 62619: 2020 or 2023 & CNS 63056: 2021	8507.60.00.90.0F 8507.80.90.19.5F
112	Secondary Lithium Battery Packs for Road Vehicle Propulsion (inspection scope: battery capacity not exceeding 100 kWh for vehicles with 4 or more wheels)	CNS 16160: 2023	8507.60.00.90.0G 8507.80.90.19.5G
113	LED lamp controlgear (Inspection scope: limited to independent type and enclosed built-in type, with a rated input voltage not exceeding 300V AC and a rated output power not exceeding 500W, intended for general lighting purposes) (enters into force on 1 January 2027)	1. CNS 61347-1: 2018 2. CNS 61347-2-13: 2019 3. CNS 14115: 2016 4. IEC 61000-3-2: 2024 5. CNS 15663: 2013: Section 5 “Marking of presence”	8504.40.91.00.7G

[1]The product powered by USB cord/port DC 5V and without an AC to DC adaptor, only powered by and with power supply for automotive cigar lighters, only powered by three-phase (air conditioner excepted)or only-batteries shall not be subject to mandatory inspection scope.

[2]This proposed measure does not apply to products with any of the following features:
(1) Without an AC to DC adaptor, rated input by USB cord/port DC 5V and not powered by secondary cells/batteries,
(2) Powered by automotive cigarette lighter plug only and not powered by secondary cells/batteries,
(3) Powered by three-phase system only,
(4) Powered by primary batteries only, or
(5) Toys which are subject to legal inspection.