



REPUBLIC OF THE PHILIPPINES  
DEPARTMENT OF FINANCE  
**BUREAU OF CUSTOMS**  
MANILA 1099

July 21, 2015

**CUSTOMS MEMORANDUM CIRCULAR**  
**NO. 86-2015**

**TO:** All Deputy Commissioners  
All Directors and Division Chiefs  
All District / Port Collectors  
and Others Concerned

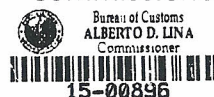
**SUBJECT: DTI Department Administrative Order No. 15-01 /  
Measures to Facilitate the Issuance of Import  
Commodity Clearance**

Attached is a copy of Department Administrative Order No. 15-01, series of 2015, from the Department of Trade and Industry (DTI) dated 01 July 2015, entitled: "Measures to Facilitate the Issuance of the Import Commodity Clearance".

For your information and guidance.

Please confirm the dissemination of this circular throughout your offices within fifteen (15) days from receipt hereof.

*Alberto D. Lina*  
**ALBERTO D. LINA**  
Commissioner



JUL 22 2015

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MASTER COPY *Page*

10 July 2015

**Commissioner ALBERTO D. LINA**  
BUREAU OF CUSTOMS  
G/F, OCOM Bldg., Port Area, Metro Manila



Dear Commissioner Lina:

This refers to the Bureau of Philippine Standards (BPS) mandatory certification of products under the List of Products Under the Mandatory Certification.

In view of the issuance of the Department Administrative Order (DAO) No. 15-01 or the Measures to Facilitate the Issuance of the Import Commodity Clearance (copy attached), please be advised that effective 10 July 2015, BPS will no longer issue Certificate of Conditional Release. Instead, ICC Certificate shall be issued (sample attached).

Likewise, to facilitate the immediate release of shipments of products delisted from the List of Products Under the Mandatory Certification, BPS Memorandum Circular (MC) No. 15-03 has been issued (copy attached). Accordingly, the Certificate of Exemption is not required, unless product verification is needed to ascertain whether or not the product type/model is covered.

Thank you very much for the usual support and cooperation.

Sincerely,

**ATTY. ANN CLAIRE C. CABOCHAN**  
Director-in-Charge

Copy : **Atty. VICTORIO MARIO A. DIMAGIBA**  
Undersecretary, Consumer Protection Group

Attached : a/s

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01 July 2015

DEPARTMENT ADMINISTRATIVE ORDER No. 15-01  
Series of 2015

TO : IMPORTERS, TRADERS, BROKERS, INDENTORS,  
MANUFACTURERS, INSPECTION BODIES AND TESTING  
LABORATORIES

SUBJECT : MEASURES TO FACILITATE THE ISSUANCE OF THE IMPORT  
COMMODITY CLEARANCE

Whereas, pursuant to the provisions of Republic Act (R.A.) 4109, R.A. 7394 and Executive Order (E.O.) 913 Series of 1993, the Department Administrative Order (DAO) No. 5 Series of 2008 or The New Rules and Regulations Concerning the Issuance of the Import Commodity Clearance Under the Product Certification Mark Scheme of the Bureau of Philippine Standards was prescribed and promulgated on 27 February 2008 for the compliance, information and guidance of all concerned;

Whereas, there are significant increases on the number of ICC applications received as well as the number of test reports evaluated;

Whereas, the Undersecretary for Consumer Protection Group issued Memorandum Order (M.O.) No. 15-752 on 27 April 2015, directing BPS to adopt and implement stop-gap measures to facilitate ease in doing business;

Whereas, to further enhance DTI's performance in ensuring ease in doing business without compromising product safety, it is desired that ICC processing time be limited to three (3) working days;

Whereas, there is a need to retain only the products that are life threatening in the BPS List of Products Under Mandatory Certification to facilitate the issuance of ICC while the rest of the products in the current list shall be transferred to Products Under Mandatory Labelling.

Now, therefore, for and in consideration of the foregoing, and in the interest of service, the following measures are promulgated:

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*Ma. Carla Yvette L. Ilarde*  
MA. CARLA YVETTE L. ILARDE  
Head, Records Section  
Department of Trade & Industry

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**1. Issuance of Import Commodity Clearance within Three (3) Working Days from Filing**

1.1 ICC applications shall be filed thru the National Single Window (NSW) and the printed copy shall be submitted to the BPS together with the required documents stipulated in Clause 3.4 of the DAO 5:2008.

1.2 Upon confirmation with the Bureau of Customs that the NSW online system is not accessible, manual filing shall be accepted by the BPS.

1.3 Pursuant to Clause 4.1.2.1 of the DAO 5:2008, validity of test report shall be observed and accepted. For this purpose, the test report of the following products shall have one (1) year validity from the date of issuance, provided that the imported product was manufactured by the same company, with the **SAME TYPE and MODEL.**

- 1.3.1 Blender
- 1.3.2 CD/VCD/DVD Player
- 1.3.3 Circuit Breaker
- 1.3.4 Coffee Maker
- 1.3.5 Electric Cables/Wires
- 1.3.6 Electric Fan
- 1.3.7 Electric Flat Iron
- 1.3.8 Electric Stove
- 1.3.9 Fuse and Fuse Holder
- 1.3.10 Glow Starter
- 1.3.11 Magnetic/Electronic Ballast
- 1.3.12 Oven Toaster
- 1.3.13 Plug, Socket Outlet and Extension Cord
- 1.3.14 Pneumatic Tires -
- 1.3.15 Rice Cooker
- 1.3.16 Switch
- 1.3.17 Sanitary Wares -
- 1.3.18 Starters/Lamp holders
- 1.3.19 Washing Machine

1.4 For applications with no valid test report/s, ICC certificate shall be issued, however, inspection, inventory, sampling and product testing shall be conducted prior to the release of ICC stickers.

1.5 After the issuance of the test report/s and the same showed compliance with the requirements of the standards, the ICC stickers shall be issued and the Surety Bond shall be returned to the importer.

1.6 If the test report/s showed non-compliance as to the product testing undertaken, the importer shall have the option to request for re-testing.

CERTIFIED TRUE PHOTOCOPY If re-testing confirms the non-compliance, the importer will be advised by BPS to re-export the products to the country of origin in

*Handwritten signature*  
**MA. CARLA VIVETTE L. ILARDE**  
Head, Records Section  
Department of Trade & Industry

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accordance with the provisions of the Tariff Code or be destroyed by appropriate agency pursuant to clause 4.1.1.6.4 of the DAO 5:2008.

1.8 All pending ICC applications shall be issued ICC certificates subject to paragraphs 1.2, 1.3, 1.4, and 1.5 above.

**2. Reduction of Products Covered by Mandatory Certification**

2.1 To further complement the policies intended to fast-track the processing of ICC applications, the following products/standards shall be delisted from the List of Products Under Mandatory Certification subject to the compliance with the markings and labeling requirements as indicated. The mandatory markings/labels shall be on a self-declaration basis and may be subjected to verification and/or validation by BPS, if needed.

2.1.1 Ceramic Tiles – markings and labeling requirements of the PNS ISO 13006:2007 with Amd. 01:2007 and water absorption or the “porosity level”.

2.1.2 Plywood – markings and labeling requirements of the PNS 196:2000 and PNS 2103:2014

2.1.3 Flat Glass – markings and labeling requirements of the PNS 193:2005.

2.1.4 Common Nails – markings and labeling requirements of the PNS 136:2000.

2.1.5 GI Sheets – markings and labeling requirements of the PNS 67:2014.

2.1.6 The Performance and Labeling Standards of the following products:

2.1.6.1 Self-ballasted Lamps

2.1.6.2 Single-capped Fluorescent Lamps

2.1.6.3 Double-capped Fluorescent Lamps

2.1.6.4 Magnetic and Electronic Ballasts

2.2 The specific markings and labeling requirements are indicated in “Annex A”.

2.3 Any violation of the marking and labeling requirements is punishable under Articles 77, 97 & 98 of the Republic Act (RA) 7394, The Consumer Act of the Philippines.

2.4 As provided for under Section 2.1, in the event of verification/validation of the products enumerated under 2.1.1 to 2.1.6 and found to be non-compliant with the requirements of the

*Ma. Carla Yvette L. Ilarde*  
**MA. CARLA YVETTE L. ILARDE**  
Head, Records Section  
Department of Trade & Industry

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product standards as determined by the BPS in accordance with existing laws, rules and regulations, the importer, manufacturer and/or trader shall be subject to the provisions of the Consumer Act of the Philippines and the Standards Law, as applicable.

2.5 The delisting shall take effect immediately notwithstanding the transitory provision herein on compliance to markings and labeling.

### 3. Transitory Provision

3.1 The new markings and labeling requirements shall be implemented no later than three (3) months from the effectivity of this Order.

### 4. Withdrawal of Show Cause Orders

4.1 All Show Cause Orders for products delisted under Number 2 hereof under the heading Reduction of Products Covered by the Mandatory Certification that are pending as of the date of effectivity of this DAO and issued for administrative related violations limited to transfer of warehouse without prior notice or approval by the BPS but with complete inventory are hereby withdrawn. For this purpose MO No. 15-752 dated 27 April 2015 issued by the CPG Undersecretary is recalled.

### 5. Effectivity

5.1 This Order may be amended, revoked and rescinded.

5.2 The DAO 5:2008 shall remain in force and effect except for the provisions inconsistent with this Administrative Order which shall be considered repealed or amended.

5.3 This Order shall be effective immediately after its publication in Official Gazette or in at least two (2) newspapers of general circulation, whichever comes first, and copy furnished thereof the Office of the National Administrative Registrar at the UP Law Center, University of the Philippines, Diliman, Quezon City.

RECOMMENDED BY:



ATTY. ANN CLAIRE C. CABOCHAN

Director-in-Charge, Bureau of Philippine Standards (BPS)



ATTY. VICTORIO MARIO A. DIMAGIBA

Undersecretary, Consumer Protection Group (CPG)

APPROVED BY:



GREGORY L. DOMINGO  
Secretary

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MA. CARLA YVETTE L. ILARDE  
Head, Records Section  
Department of Trade & Industry

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ANNEX A

MARKINGS AND LABELING REQUIREMENTS

The following are the required information to be included in the label common to products in this list:

1. Tradename/Brandname
2. Trademark
3. Model or type
4. Name and address of importer or manufacturer
5. Country of manufacture
6. Direction for use, where applicable

Product	Reference PNS No.	Additional Markings and Labeling Requirements
1. Ceramic Tiles	PNS ISO 13006:2007 with Amd. 01:2007	<ol style="list-style-type: none"> <li>1. Mark to indicate quality i.e. Class A, Class B</li> <li>2. Type of tile and reference to the appropriate annex in the international standards i.e. wall tiles, floor tiles</li> <li>3. if the tile is intended for walls, the Instruction: "Not Intended for Use on Floors" must be present</li> <li>4. If the tile is not intended for wet surface, the instruction "Not Intended For Use on Wet Floor Areas" must be present</li> <li>5. Nominal and work sizes, modular (M) or non-modular</li> <li>6. Nature of the surface, i.e. glazed (GL) or unglazed (UGL)</li> <li>7. Water absorption level</li> </ol>
2. Plywood	PNS 196:2000 PNS 2103:2014	<ol style="list-style-type: none"> <li>1. Type of Plywood</li> <li>2. Class</li> <li>3. Thickness</li> <li>4. Moisture Content</li> <li>5. Glue Bond Strength</li> <li>6. Formaldehyde Emission</li> </ol>
3. Flat glass	PNS 193:2005	<ol style="list-style-type: none"> <li>1. Thickness</li> <li>2. Type and Class</li> </ol>

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 MA. CARLA YVETTE L. ILARDE  
 Head, Records Section  
 Department of Trade & Industry

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Product	Reference PNS No.	Additional Markings and Labeling Requirements
4. Common Nails	PNS 136:2000	<ol style="list-style-type: none"> <li>1. Length and diameter, in mm</li> <li>2. Net weight, 25 kg per box</li> <li>3. Year and date of manufacture</li> <li>4. The number of standard, PNS 136</li> </ol>
5. GI sheets	PNS 67:2014	<ol style="list-style-type: none"> <li>1. Coating designation</li> <li>2. Thickness, in mm</li> <li>3. Width, in mm</li> <li>4. Date of manufacture (month and year)</li> <li>5. The term "FOR ROOFING USE" or "NOT FOR ROOFING USE" whichever is applicable</li> </ol>
6. Electronic/Magnetic Ballasts	<p>PNS 2050-4:2007</p> <p>PNS IEC 60921:2006 (IEC published 2004)</p> <p>PNS IEC 60929:2006 (IEC published 2003)</p>	<ol style="list-style-type: none"> <li>1. Ballast efficacy factor</li> <li>2. Total power input in watts</li> <li>3. Rated supply voltage or voltage range</li> <li>4. Supply frequency in Hertz</li> </ol>
7. Self-ballasted Lamps	<p>PNS 2050-2:2007</p> <p>PNS IEC 969:2006 (IEC published 1988)</p>	<ol style="list-style-type: none"> <li>1. Light output in lumens</li> <li>2. Efficacy in lumens per watt</li> <li>3. Color temperature in Kelvin</li> <li>4. Average life in hours</li> <li>5. Total power input in watts</li> <li>6. Rated supply voltage or voltage range</li> <li>7. Supply frequency in Hertz</li> </ol>
8. Double-capped Fluorescent Lamps	<p>PNS 2050-1-1:2007</p> <p>PNS IEC 60081:2006 (IEC published 2002) with</p> <p>PNS IEC 60081:2006 Amd. 02. 2006 (IEC published 2002 Amd. 02:2003)</p>	<ol style="list-style-type: none"> <li>1. Light output in lumens</li> <li>2. Efficacy in lumens per watt</li> <li>3. Color temperature in Kelvin</li> <li>4. Average life in hours</li> <li>5. Total power input in watts</li> <li>6. Rated supply voltage or voltage range</li> <li>7. Supply frequency in Hertz</li> </ol>

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**MA. CARLA YVETTE L. ILARDE**  
 Head, Records Section  
 Department of Trade & Industry

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Product	Reference PNS No.	Additional Markings and Labeling Requirements
9. Single-capped Fluorescent Lamps	<p><b>PNS 2050-1-2:2006</b></p> <p><b>PNS IEC 60901:2001 Amd. 01:2006</b> (IEC published 1996 Amd. 01:1997) &amp;</p> <p><b>PNS IEC 60901:2001 Amd. 02:2006</b> (IEC published 1996 Amd. 02:2000) &amp;</p> <p><b>PNS IEC 60901:2001 Amd. 03:2006</b> (IEC published 1996 Amd. 03:2004)</p>	<ol style="list-style-type: none"> <li>1. Light output in lumens</li> <li>2. Efficacy in lumens per watt</li> <li>3. Color temperature in Kelvin</li> <li>4. Average life in hours</li> <li>5. Total power input in watts</li> <li>6. Rated supply voltage or voltage range</li> <li>7. Supply frequency in Hertz</li> </ol>

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**MA. CARLA VETTE L. ILARDE**  
 Head, Records Section  
 Department of Trade & Industry



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CONTROL NO.  
6-015603

The Bureau of Philippine Standards  
Department of Trade and Industry  
Import Commodity Clearance  
**CERTIFICATE**



Issued in favor of

**ABC TRADING**

3/F Trade and Industry Bldg., Sen. Gil J. Puyat Ave., Makati City

for the imported **DRY CHEMICAL PORTABLE FIRE EXTINGUISHERS** described hereunder which comply with the requirements of PNS ISO 13006:2007.

Brandname	:	<b>KAY</b>
Quantity	:	12 pcs.
Type/Model	:	K01-3
Invoice No.	:	9210298998
Exporter	:	XYZ Enterprises
Address	:	CNSV Rm. 34 USA
B/Lading	:	AB1458752
Vessel	:	MV GENBEN

This Commodity Clearance is valid only for the commodity described herein.

The importer undertakes the following:

1. The products stated herein shall only be transferred to the warehouse address at 3/F Trade and Industry Bldg., Sen. Gil J. Puyat, Makati City;
2. The products shall not be transferred, sold or distributed in any manner pending issuance of the corresponding ICC sticker;
3. This Certificate shall be presented upon the release of ICC stickers to allow printing of the said serial numbers on this document. For Re-rolled Steel Bars, Deformed Steel Bars, Equal Leg Angle Bars and LPG Cylinders, in lieu of the ICC stickers, the Test Report reference number/s showing compliance shall likewise be printed on this certificate;
4. Any violation of this undertaking shall cause forfeiture of the Surety Bond and will constitute a breach of applicable provisions of law, rules and regulations.

In testimony whereof, I hereby sign this Commodity Clearance and issue the same on July 10, 2015 at Makati City, Philippines.

**ATTY. ANN CLAIRE C. CABOCHAN**  
Director-in-Charge



ICC No. 3795/0715

CONFORME:

\_\_\_\_\_  
PRINTED NAME AND SIGNATURE  
(IMPORTER/AUTHORIZED REPRESENTATIVE)





**BPS MEMORANDUM CIRCULAR NO. 15-03**  
Series of 2015

**For :** ALL DTI REGIONAL/PROVINCIAL DIRECTORS,  
MANUFACTURERS, IMPORTERS, DEALERS,  
WHOLESALEERS, RETAILERS AND OTHERS CONCERNED

**From :** **ATTY. ANN CLAIRE C. CABOCHAN** *acabochan*  
Director-in-Charge

**Date :** 10 July 2015

**Subject :** **LIST OF PRODUCTS UNDER MANDATORY CERTIFICATION**

For the effective implementation and enforcement of products under the BPS Product Certification Scheme, attached is the updated List of Products Under Mandatory Certification as of 10 July 2015 with specific product coverage and classified into three (3) groups namely: safety, performance, and energy labeling.

Please note that with the issuance of Department Administrative Order (DAO) No. 15-01, Series of 2015 (copy attached), the following products/standards have been delisted from the List of Products Under Mandatory Certification:

Product	Reference PNS No.
1. Ceramic Tiles	PNS ISO 13006:2007 with Amd. 01:2007
2. Plywood	PNS 196:2000; PNS 2103:2014
3. Flat Glass	PNS 193:2005
4. Common Nails	PNS 136:2000
5. GI Sheets	PNS 67:2014

This Memorandum Circular supersedes BPS Memorandum Circular No. 15-01, Series of 2015 dated 28 January 2015.

For your information and guidance.

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**MA. CARLA VIVETTE L. ILARDE**  
Head, Records Section *mlj*  
Department of Trade & Industry

Attach.: a/s



**List of Products  
Under Mandatory Certification  
As of 10 July 2015**

No.	Product	Philippine National Standard (PNS) No.	Title of PNS	Specific product coverage
<b>ELECTRICAL PRODUCTS</b>				
<b>HOUSEHOLD APPLIANCES – SAFETY</b>				
1	Appliances General Reference	<b>PNS 1079:1994</b> (IEC 335-1:1991 Amd. 01:1994)	Safety of household and similar electrical appliances - Part 1 : General requirements	General Reference for appliances
2	Electric fans	<b>PNS IEC 60335-2-80:2000</b> <b>IEC published 1997</b>	Safety of household and similar electrical appliances Part 2 : Particular requirements for fans	Plastic/Metal blades 300 Watts & below. Stand/Desk/Floor/Ceiling/Wall/Exhaust/Duct
3	Flat irons	<b>PNS 254-1:1994</b> <b>Amd. 01:2000</b> (IEC 60335-2-3:1993 Amd. 01:1999)	Safety of household and similar electrical appliances - Part 2 : Particular requirements for electric irons	Portable household electric flat iron
4	Kitchen machines (i.e., Blender, Juicer, egg beaters etc.)	<b>PNS 1244:1994</b> (IEC 335-2-14:1984)	Safety of household and similar electrical appliances - Part 2 : Particular requirements for kitchen machines	Portable household electric blender
5	Microwave ovens	<b>PNS IEC 335-2-25:2000</b> <b>IEC published 1996</b>	Safety of household and similar electrical appliances Part 2 : Particular requirements for microwave ovens	Portable household electric microwave
6	Refrigerators	<b>PNS IEC 60335-2-24:2001</b> Amd.01:2003 (IEC 335-2-24:2000)	Safety of household and similar electrical appliances Part 2-24 : Particular requirements for refrigerating appliances and ice-makers	Storage volume: 142 liters to 227 liters (5 to 8 cu. ft.) only
7	Rice cookers, airpot & coffeemaker	<b>PNS 255:1996</b> (IEC 335-2-15:1995)	Safety of household and similar electrical appliances Part 2 : Particular requirements for appliances for heating liquids	Portable household electric rice cookers, airpots & coffeemakers
8	Audio, Video Products	<b>PNS IEC 60065:2007</b>	Audio, video and similar electronic apparatus – Safety requirements	Television Sets: 14 to 29 inches, CRT type; Up to 45 inches LCD Panel TV, (with CCFL or LED Backlight); CD/VCD/DVD Players (stand alone)

**BUREAU OF PHILIPPINE STANDARDS**  
3/F, Trade and Industry Building  
361 Sen. Gil Puyat Avenue, Makati City, Philippines  
Telephone (632) 751-3123, 751-4720 Facsimile: (632) 751-4706  
E-mail Address: bps@dti.gov.ph • Website: www.bps.dti.gov.ph

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• Enquiry Point of WTO Technical Barriers to Trade (WTO-TBT)

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No.	Product	Philippine National Standard (PNS) No.	Title of PNS	Specific product coverage
9	Toasters, grills, roasters & similar appliances	<b>PNS 272:1996</b> (IEC 335-2-9:1993)	Safety of household and similar electrical appliances Part 2 : Particular requirements for toasters, grills, roasters and similar appliances	Portable household electric toasters, electric stoves & hot plates
10	Washing Machines	<b>PNS IEC 60335-2-7:2000</b> <b>IEC published 1998</b>	Safety of household and similar electrical appliances Part 2-7 : Particular requirements for washing machines	Single-washer & washer w/ spin extraction, semi-automatic controlled & horizontal drum orientation rated up to 250V a.c.
<b>LAMPS AND RELATED PRODUCTS - SAFETY</b>				
11	Ballast (Pre-heat/magnetic)	<b>PNS IEC 61347-1:2002</b> <b>Amd. 1:2006</b>  <b>PNS IEC 61347-2-8:2002</b>	Lamp controlgear - Part 1: General and safety requirements  Lamp controlgear - Part 2-8: Particular requirements for ballasts for fluorescent lamps	Ballasts with input voltage up to 1000V, 18W to 40W for use on T12, T10, T9 & T8 halophosphate lamps with G13 cap, 50/60 Hz
12	Ballasts (Electronic)	<b>PNS IEC 61347-1:2002</b> <b>Amd. 1:2006</b>  <b>PNS IEC 61347-2-3:2002 with Amd. 1:2006</b>	Lamp controlgear - Part 1: General and safety requirements  Lamp controlgear - Part 2-3: Particular requirements for A.C. supplied electronic ballasts for fluorescent lamps for general lighting service	A.C. supplied electronic ballasts up to 1000 V at 50 Hz or 60 Hz with ratings from 10W to 40W for T12, T10, T9, T8 & T5 halophosphate & triphosphate with G13 & G5 caps
13	CFL/Self ballasted lamps	<b>PNS IEC 968:2006</b> (IEC published 1988)	Self-ballasted lamps for general lighting services - Safety requirements	CFL Watts: 60W & below Voltage: up to 250V AC Edison screw based E14 & E27
14	Christmas lights/ Lighting chains	<b>PNS 189:2000</b>	Lighting sets using miniature and sub-miniature lamps for decorative purposes for indoor use - Specification	All types except using GLS type bulbs
15	Fluorescent lamps (Double-capped)	<b>PNS IEC 61195:2006</b> (IEC published 1999)	Double-capped fluorescent lamps - Safety specifications	Linear fluorescent lamps for T12, T8, & T5 halophosphate & triphosphate lamps with G13 & G5 caps, from 10W up to 65W, 220-230V AC

**BUREAU OF PHILIPPINE STANDARDS**  
3/F, Trade and Industry Building  
361 Sen. Gil Puyat Avenue, Makati City, Philippines  
Telephone (632) 751-3123, 751-4720 Facsimile: (632) 751-4706  
E-mail Address: bps@dti.gov.ph • Website: www.bps.dti.gov.ph

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No.	Product	Philippine National Standard (PNS) No.	Title of PNS	Specific product coverage
16	Fluorescent lamps (Single-capped)	<b>PNS IEC 61199:2006</b> (IEC published 1999)	Single-capped fluorescent lamps – safety requirements	Circular fluorescent lamps
17	Fuseholders	<b>PNS 56:1996</b> (ANSI/UL 512:1992)	Fuseholders – Specification	Household fuseholders
18	Incandescent lamps (Bulbs)	<b>PNS 38-1:1995</b> (IEC 432-1:1993 Amd. 01:1995)	Safety specifications for incandescent lamps - Part 1 : Tungsten filament lamps for domestic and similar general lighting purposes	Watts: 200W & below Rated voltage: 50 to 250V Bulb shape: A, PS, M, B, C, P, G, Cap: E14, E17, E26, E27, E40 & E45
19	Lamp holder (Edison Screw)	<b>PNS 80:1997</b> (IEC 238:1996)	Edison screw lampholder – Specification	E5, E10, E14, E27 & E40 caps Switched holders ( $\leq 250 V_{rms}$ )
20	Lamp holders	<b>PNS 42:1997</b> (IEC 400:1996)	Lamp holders for tubular fluorescent lamps and starter holders – Specification	For starter based on IEC 155 For rated voltage up to 1000 $V_{rms}$ For use w/ G type BI-PIN cap (i.e., G13, G10q)
21	Lamp starters	<b>PNS 45:1997</b> <b>Amd. 01:1997</b> (IEC 155:1993/ Amd. 01:1995)	Glow-starters for fluorescent lamps	For use with pre-heat type fluorescent lamps
<b>WIRING DEVICES - SAFETY</b>				
22	Circuit breakers	<b>PNS 519:1991</b>	Circuit breakers – Moulded case-Specification	100 Amperes & below 1P, 2P & 3P
23	Circuit breakers	<b>PNS 1573-2:1997</b> (IEC 947-2:1995)	Low voltage switchgear and controlgear – Part 2 : Circuit-breakers	
24	Fuses	<b>PNS 13:1983</b> (PNS 13:1999) (UL 198B:1995)	Class H Fuses – Specification	Household fuse up to 100 Amperes
25	Plugs, socket-outlets and Extension cords	<b>PNS 1486-1:1996</b> (IEC 884-1:1994)	Plugs and socket-outlets for household and similar purposes Part 1 : General requirements	Household plug and outlet (Safety test)
26	Plugs, socket-outlets and Extension cords	<b>PNS 1572:1997</b> (IEC 83:1975)	Plugs and socket outlets for domestic and similar general use standards	Household plug and outlet (Configuration & dimension)

**BUREAU OF PHILIPPINE STANDARDS**  
3/F, Trade and Industry Building  
361 Sen. Gil Puyat Avenue, Makati City, Philippines  
Telephone (632) 751-3123, 751-4720 Facsimile: (632) 751-4706  
E-mail Address: bps@dti.gov.ph • Website: www.bps.dti.gov.ph

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No.	Product	Philippine National Standard (PNS) No.	Title of PNS	Specific product coverage
27	PVC Electrical tapes	<b>PNS 79:1992</b>	Pressure sensitive adhesive polyvinyl chloride (PVC) tapes for electrical insulation – Specification	For general purposes and use for not more than 600 Volts
28	Switches (Snap)	<b>PNS 1485-1:1996 Amd. 01 &amp; 02:1996</b> (IEC 669-1:1993/ Amd. 01:1994 Amd. 02:1995)	Switches for household and similar fixed-electrical installations Part 1 : General requirements	AC marking only Household snap switch for general lighting purposes
29	Switches (Knife)	<b>PNS 118:1988</b>	Knife switches – Specification	Household knife Switches
30	Switches (Snap)	<b>PNS 57:1996</b> (UL 20:1995)	Snap switches for general use – Specification	Household switch with ac/dc marking. For household snap switch general lighting
<b>WIRES AND CABLES – SAFETY</b>				
31	Flexible Cords (PVC)	<b>PNS 163:1994</b>	Electrical products - Polyvinyl chloride insulated flexible cords – Specification	For indoor use Rated up to 300V
32	Wires and Cables	<b>PNS 35-1:2004</b>	Thermoplastic Electric Wires and Cables use up to 600 Volts	TW, THW & THHN/THWN 2.0mm <sup>2</sup> to 500mm <sup>2</sup> 1.6mm to 3.2mm
<b>MECHANICAL/BUILDING &amp; CONSTRUCTION MATERIALS</b>				
<b>MECHANICAL/BUILDING &amp; CONSTRUCTION MATERIALS - SAFETY</b>				
33	BI/GI Steel pipes	<b>PNS 26:1992</b> (PNS 26:2003)	Steel - Black and hot-dipped zinc coated (galvanized) longitudinally welded steel pipes (for ordinary use) – Specification	Black Iron (BI) and hot-dipped zinc coated (Galvanized Iron-GI)
34	Cement	<b>PNS 63: 2006 Amd. 1:2010</b>	Blended Hydraulic Cement with Pozzolan – Specification	Blended Hydraulic Cement with Pozzolan
35	Cement	<b>PNS 07:2005 Amd. 1:2008; Amd. 2:2010</b>	Portland cement – Specification	Portland Cement
36	Deformed Steel bars	<b>PNS 49:2002</b>	Steel bars for concrete reinforcement – Specification	Grade 230/275/415 Weldable & Non-weldable
37	Equal-Leg Steel Angle Bars	<b>PNS 657:2008</b>	Hot-Rolled Steel Sections – Equal-Leg Angles - Specifications	Hot-rolled equal-leg steel angle bars
38	Pipes (PB)	<b>PNS 152:1987</b> (PNS 152:2003/PWWANM 203:2003)	Polybutylene (PB) pipes for potable water supply – Specification	PB pipes SDR 9/11/13.5/17

**BUREAU OF PHILIPPINE STANDARDS**  
3/F, Trade and Industry Building  
361 Sen. Gil Puyat Avenue, Makati City, Philippines  
Telephone (632) 751-3123, 751-4720 Facsimile: (632) 751-4706  
E-mail Address: bps@dti.gov.ph • Website: www.bps.dti.gov.ph

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No.	Product	Philippine National Standard (PNS) No.	Title of PNS	Specific product coverage
39	Pipes (PE) for water supply	<b>PNS ISO 4427:2002</b>	Polyethylene (PE) pipes for potable water supply - Specification	PE 100/80/63/60/32 SDR 9/11/13.6/17
40	Pipes (uPVC)	<b>PNS 65:1993</b>	Unplasticized polyvinyl chloride (uPVC) pipes for potable water supply - Specification	uPVC pipes series 5/7/8 & 10
41	uPVC rigid electrical conduit	<b>PNS 14:1983 Amd. 01:1987</b>	Unplasticized polyvinyl chloride (uPVC) electrical conduit - Specification	Thick wall and thin wall pipes
42	PVC-U Pipes for drain waste & vent	<b>PNS 1950:2003 Corrigendum 01:2003</b>	Plastic piping systems for soil and waste discharge (Low & High temp.) inside buildings - Unplasticized Polyvinyl Chloride (PVC-U)	PVC pipes for sanitary application
43	Rerolled Steel bars	<b>PNS 211:2002</b>	Rerolled steel bars for concrete reinforcement - Specification	6mm to 8mm diameter grade 170 rerolled steel bars
44	Sanitary wares	<b>PNS 156:2000</b>	Sanitary wares - Specification	Urinals, Bidet, Water Closets, and Lavatories
45	Steel wires (low carbon)	<b>PNS 113:2005</b>	Low carbon steel wires - plain, annealed & galvanized - Specification	Steel wires
46	Wire nails	<b>PNS 136:2000</b>	Steel - Wire nails - Specification	Finishing nails
<b>CHEMICALS &amp; OTHER CONSUMER PRODUCTS</b>				
<b>CHEMICALS &amp; OTHER CONSUMER PRODUCTS - SAFETY</b>				
47	Brake fluid	<b>PNS 239/MVSS 116:1988  DOT 3,4,5</b>	Motor vehicle brake fluids - Passenger cars, multi-purpose passenger vehicles, trucks, buses and motorcycles and brake fluid containers - Specification  Specification for motor vehicle brake fluid	DOT 3 DOT4
48	Fire extinguishers	<b>PNS 15-1:1989</b> (PNS ISO 7202:2000 ISO published 1987) (PNS ISO 7165:2000 ISO published 1999)	Portable fire extinguishers - Specification Part 1 : Dry chemical	MAP, MAP + Ammonium Sulfate, Sodium Bicarbonate, Potassium Bicarbonate, Urea-Potassium Bicarbonate
49	Fire extinguishers	<b>PNS 15-3:1991</b> (PNS ISO 5923:2000 ISO published 1989) (PNS ISO 7165:2000 ISO published 1999)	Portable fire extinguishers - Specification Part 3 : Carbon dioxide	Carbon dioxide

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No.	Product	Philippine National Standard (PNS) No.	Title of PNS	Specific product coverage
50	Fire extinguishers	<b>PNS 15-4:1991</b> (PNS ISO 7165:2000 ISO published 1999) (PNS ISO 7203-1:2000 ISO published 1995) (PNS ISO 7203-3:2000 ISO published 1999)	Portable fire extinguishers – Specification Part 4 : Foam	AFFF (Foam)
51	Fire extinguishers	<b>PNS 15-5:1996</b> <b>Amd. 01:1997</b> (PNS ISO 7165:2000 ISO published 1999)	Clean extinguishing agent – Part 5 : Halon substitute portable fire extinguishers – Specification	Halon substitute (as listed in USEPA SNAP LIST)
52	Fireworks	<b>PNS 1220-2:1994</b>	Fireworks – Part 2: Specification	Fireworks
53	Helmets and their visors	<b>PNS/UN ECE 22:2007</b>	Uniform provisions concerning the approval of protective helmets and their visors for drivers and passengers of motor cycles and mopeds	Helmets and their visors for drivers and passengers of motor cycles and mopeds
54	Inner tubes for tires	<b>PNS 34:2000</b>	Rubber inner tubes for pneumatic tires – Specification	Motorcycle, Passenger, light truck, truck and bus rubber inner tubes
55	Lead-Acid Batteries	<b>PNS 06:1987</b>	Lead Acid storage batteries – Specification	Automotive & Motorcycle batteries
56	Lighters	<b>PNS 47:1998</b> (ISO 9994:1995)	Lighters - Safety specification	Lighters for cigars and cigarettes
57	LPG cylinders for household use	<b>PNS 03-1:2000</b>	Steel cylinders for liquefied petroleum gas (LPG) - Part 1 : Specification	LPG steel cylinders from 1 liter to 150 liters water capacity
58	LPG cylinders requalification	<b>PNS 03-2:2000</b>	Steel cylinders for liquefied petroleum gas (LPG) - Part 2 : Method of requalification	Requalification of LPG steel cylinders from 1 liter to 150 liters water capacity
59	LPG cylinders repair	<b>PNS 03-3:2000</b>	Steel cylinders for liquefied petroleum gas (LPG) - Part 3 : Requirements for repair	Repair of LPG steel cylinders from 1 liter to 150 liters water capacity
60	LPG cylinders for motor vehicles	<b>PNS 04:1983</b> (PNS 04:2006)	Gas cylinders for automotive – LPG for use in motor vehicles – Steel cylinders – Specifications	LPG cylinders for motor vehicles
61	LPG system Code of practice	<b>PNS 05:1983</b>	The use of Liquefied Petroleum Gas (LPG) system in internal combustion engine – Code of practice	Code of practice

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No.	Product	Philippine National Standard (PNS) No.	Title of PNS	Specific product coverage
62	LPG/CNG retrofit systems	<b>PNS/UN ECE 115:2006</b>	Uniform provisions concerning the approval of: (a) Specific LPG (Liquified Petroleum Gases) and (b) CNG (Compressed Natural Gas) retrofit systems to be installed in motor vehicles for the use of LPG or CNG, respectively, in their propulsion system	Specific LPG and CNG retrofit systems to be installed in motor vehicles for the use of LPG or CNG
63	Matches	<b>PNS 09-1:2000</b>	Safety matches - Part 1 : Safety matches for commercial purposes - Specification	Safety matches for commercial purposes
64	Medical grade oxygen	<b>PNS 103:1987</b> (PNS 103:2003)	Medical grade oxygen in cylinders - Specification	Medical grade oxygen
65	Monobloc chair/stools	<b>PNS 1478:1998</b>	Furniture - Monobloc chair, monobloc stool and plastic table - Specification	Chairs/stools only
66	Safety belts (Seat belts)	<b>PNS 1892:2000</b> <b>Amd. 01:2002</b>	Road vehicles - Safety-belts and restraint systems - Specification	2-point and 3-point manual/automatic safety belts
67	Safety glass for automotive	<b>PNS 130:1988</b> <b>Amd. 01:1998</b> (PNS 130:2004)	Safety glass for automotive application - Specification	Tempered/laminated (Windshield, Back light, sides)
68	Tires for automotive vehicles	<b>PNS 25:1994</b> (PNS 25:2003)	Pneumatic tires - Specification	Passenger, light truck, truck and bus tires

**ELECTRICAL PRODUCTS**

<b>LAMPS AND RELATED PRODUCTS - PERFORMANCE</b>				
No.	Product	Philippine National Standard (PNS) No.	Title of PNS	Specific product coverage
69	Incandescent lamps (Bulbs)	<b>PNS 38-2:1995</b> (IEC 64:1993)	Tungsten filament lamps for domestic and similar general lighting purposes - Part 2 : Performance requirements	Watts: 25W to 100W Rated voltage: 100V to 250V Shape: A or PS B22d, E26 & E27
<b>HOUSEHOLD APPLIANCES - ENERGY LABELLING</b>				
No.	Product	Philippine National Standard (PNS) No.	Title of PNS	Specific product coverage
70	Air conditioners	<b>PNS 396-1:1998</b>	Household appliances - Energy efficiency ratio (EER) and labeling requirements - Part 1 : Non-ducted airconditioners	Window & Split-type (wall & floor mounted) up to 36,000 KJ/hr cooling capacity
71	Refrigerators	<b>PNS 396-2:1997</b> <b>Amd. 01:2000</b>	Household appliances - Energy efficiency factor (EEF) and labeling requirements - Part 2 : Refrigerators and freezers	Storage volume: 142 liters to 227 liters (5 to 8 cu. ft.) only

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