




The Bureau of Philippine Standards (BPS) continuously ensures that consumer protection is upheld, and continual improvement of the industry is reinforced. Alongside two (2) other bureaus under the Consumer Protection Group (CPG) of the Department of Trade and Industry (DTI), the BPS empowers consumers and enables businesses in its capacity as the National Standards Body (NSB) of the Philippines through the development of Philippine National Standards (PNS) and issuance of corresponding Technical Regulations for consumer products and services, promotion of standardization activities in the country, and ensuring the manufacture, production, and distribution of quality products. The BPS advocates transparency in the development of standards, technical regulations, and conformity assessment procedures through public consultations and commenting, establishment of enquiry points to facilitate the exchange of information, and publication.



Crucial to the fulfillment of mandate of BPS is the availability of relevant Philippine National Standards (PNS) that are responsive to the needs of consumers and technological developments. Through its Standards Development Division (SDD), the BPS aspires to coordinate standardization activities in the country. Various Technical Committees (TCs) were established to develop PNS under respective scope of work. The BPS employs a stakeholder engagement approach and consensus-based decision-making in the development of PNS and the adoption of international standards.

PNS provides the technical specifications or guidance to technical regulations and policies. To promote further the use of PNS as basis of technical regulations of various government agencies and procurement activities, the BPS issues a list (non-exhaustive) of mandatory PNS used by different government agencies as follows: DTI-BPS, Department of Energy (DOE), Bureau of Agriculture and Fisheries Standards – Department of Agriculture (BAFS-DA), Food and Drug Administration – Department of Health (FDA-DOH), and Bangko Sentral ng Pilipinas (BSP). This list also includes the corresponding Department Administrative Orders (DAOs) or Memorandum Circulars (MCs) that declares the mandatory compliance of a PNS.

Relevant activities will be undertaken to enhance the list to cover other regulatory agencies in the government.

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Membership:

1. International Organization for Standardization (ISO)
2. International Electrotechnical Commission (IEC)
3. World Trade Organization (WTO) Technical Barriers to Trade (TBT)
 - National Enquiry Point (NEP)
 - National Notification Authority (NNA)

**Philippine National Standards (PNS)
used as Reference in Regulations/Policies as of 07 July 2020**

Office: Bureau of Philippine Standards (BPS) Department of Trade and Industry (DTI)		Total number of mandatory PNS: 75
No.	Philippine National Standard (PNS)	Enabling Law
1	PNS IEC 60335-2-80:2016 (IEC published 2015) Household and similar electrical appliances - Safety - Part 2 - 80: Particular requirements for fans	Department Administrative Order (DAO) No. 18-03, Series of 2018 Mandatory Philippine National Standards (PNS) for Household and Similar Appliances
2	PNS IEC 60335-2-3:2005 (IEC published 2002) Household and similar electrical appliances – Safety – part 2-3: Particular requirements for electric irons	
3	PNS IEC 60335-2-14:2016 (IEC published 2012) Household and similar electrical appliances- Safety - Part 2 - 14: Particular requirements for kitchen machines	
4	PNS IEC 60335-2-25:2015 (IEC published 2014) Household and similar electrical appliances - Safety - Part 2 -25: Particular requirements for microwave ovens, including combination microwave ovens	
5	PNS IEC 60335-2-15:2015 (IEC published 2012) Household and similar electrical appliances - Safety - Part 2 - 15: Particular requirements for appliances for heating liquids	
6	PNS IEC 60335-2-9:2016 (IEC published 2012) Household and similar electrical appliances – Safety Part 2-9: Particular requirements for grills, toasters and similar portable cooking appliances	
7	PNS IEC 60335-2-7:2016 (IEC published 2012) Safety of household and similar electrical appliances Part 2-7: Particular requirements for washing machines	
8	PNS IEC 60335-2-4:2016 (IEC published 2012) Household and similar electrical appliances – Safety – Part 2 – 4: Particular requirements for spin extractors	

9	PNS 396-2:1997 Amd. 01:2000 Household appliances - Energy efficiency factor (EEF) and labelling requirements - Part 2: Refrigerators and freezers	Department of Trade and Industry & Department of Energy Joint Circular No. 12-01, Series of 1999 Implementing Guideline for the Standard on Energy Efficiency Factor (EEF) and Labelling Requirements for Refrigerators and Freezers
10	PNS IEC 60335-2-24:2013 (IEC 60335-2-24:2010) Household and similar electrical appliances – Safety- Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and icemakers	Department Administrative Order (DAO) No. 18-03, Series of 2018 Mandatory Philippine National Standards (PNS) for Household and Similar Appliances
11	PNS 396-1:1998 Household appliances - Energy efficiency ratio (EER) and labelling requirements - Part 1: Non-ducted air conditioners	
12	PNS IEC 60335-2-40:2013 (IEC published 2005) Household and similar electrical appliances – Safety-Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers	
13	PNS IEC 60335-2-14:2016 (IEC published 2012) Household and similar electrical appliances-Safety-Part 2-14: Particular requirements for kitchen machines	
14	PNS IEC 60335-2-15:2015 (IEC published 2012) Household and similar electrical appliances -Safety-Part 2-15: Particular requirements for appliances for heating liquids	
15	PNS IEC 60065:2013 (IEC published 2011) Audio, video and similar electronic apparatus – Safety requirements	
16	PNS IEC 61347-2-8:2002 (IEC 61347-2-8:2000) Lamp controlgear - Part 2-8: Particular requirements for ballasts for fluorescent lamps	Department Administrative Order (DAO) No. 23, Series of 2009 Implementing Guidelines for the Mandatory Certification of Lamp Control Gear – Ballast for Tubular Fluorescent Lamps Covered by PNS IEC 61347-1:2002 “Lamp Control Gear-Part 1: General and safety requirements” and PNS IEC 61347-2-8:2002 “Lamp Control Gear-Part 2: Particular requirements for ballast for tubular fluorescent lamps”
17	PNS IEC 61347-2-3:2002 with Amd. 1:2006 (IEC 61347-2-3:2000) Lamp controlgear - Part 2-3: Particular requirements for A.C. supplied electronic ballasts for fluorescent lamps for general lighting service	BPS Memorandum Circular No. 22 Series of 2009 Implementing Guidelines for the Mandatory Certification of A.C. Supplied Electronic Ballasts for Tubular Fluorescent Lamps covered by PNS IEC 61347-1:2002 "Lamp Control Gear-Part 1: General

		and safety requirements" and PNS IEC 61347-2-3:2002 with Amd. 1:2006 "A.C. Supplied electronic ballasts for fluorescent lamps - Part 2: Particular requirements for AC supplied ballast for fluorescent lamps"
18	PNS IEC 968:2006 (IEC 968:1988) Self-ballasted lamps for general lighting services – Safety requirements	BPS Memorandum Circular No. 19 Series of 2009 Implementing Guidelines for the Mandatory Certification of Self-Ballasted Lamps covered by PNS IEC 968:2006 "Self-ballasted lamps for general lighting service - Safety requirements"
19	PNS IEC 62560:2012 (IEC 62560:2011) Self-ballasted LED lamps for general lighting services by voltage > 50V – Safety requirements	Department Administrative Order (DAO). No. 18-02, Series of 2018 Mandatory Philippine National Standard (PNS) for Self-Ballasted LED Lamps for General Lighting Services
20	PNS 189:2000 Lighting sets using miniature and sub-miniature lamps for decorative purposes for indoor use – Specification	BPS Memorandum Circular no. 18-13, Series of 2018 Implementing Guidelines for the Mandatory Certification of Christmas Lights/Lighting Sets covered by the PNS 189:2000 Department Administrative Order No. 1, Series of 2001 Mandatory Implementation of the following Philippine National Standards: (1) PNS 03-1:2000, Steel cylinders for LPG - Part 1: Specification, (2) PNS 03-2:2000, Steel cylinders for LPG - Part 2: Method of requalification, (3) PNS 03-3:2000, Steel cylinders for LPG - Part 3: Requirements for repair, (4) PNS 189:2000, Lighting sets using miniature and sub-miniature lamps for decorative purposes - Specification, and (5) PNS 196:2000, Plywood - Specification
21	PNS IEC 61195:2006 (IEC 61195:1999) Double-capped fluorescent lamps – Safety specifications	BPS Memorandum Circular no. 20, Series of 2009 Implementing Guidelines for the Mandatory Certification of Double-Capped Fluorescent Lamps covered by PNS IEC 61195:2006 Double-capped fluorescent lamps for general lighting service - Safety specifications
22	PNS IEC 61199:2006 (IEC 61199:1999) Single-capped fluorescent lamps – safety requirements	BPS Memorandum Circular No. 21 Series of 2009, Implementing Guidelines for the Mandatory Certification of Single-Capped Fluorescent Lamps covered by PNS IEC 61199:2006 "Single-capped fluorescent lamps - Safety specifications"

23	PNS 38-1:1995 (IEC 432-1:1993 Amd. 01:1995) Safety specifications for incandescent lamps - Part 1: Tungsten filament lamps for domestic and similar general lighting purposes	Operations Manual for Issuance of Import Commodity Clearance for Imported Incandescent Lamps covered by PNS 38-1:1995 Implementing Guidelines for Issuance of PS Safety Certification Mark License for Incandescent Lamps covered by PNS 38-1:1995 Department Administrative Order No. 4, Series of 1996, Mandatory Philippine National Standards
24	PNS 80:1997 (IEC 238:1996) Edison screw lampholder – Specification	Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Edison Screw Lampholders covered by PNS 80:1997 Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Edison Screw Lampholder covered by Philippine National Standard (PNS) 80:1997
25	PNS 42:1997 (IEC 400:1996) Lamp holders for tubular fluorescent lamps and starter holders – Specification	Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Lampholders for Tubular Fluorescent Lamps and Starterholders covered by PNS 42:1997 Mandatory Implementation of Philippine National Standard for the lampholders covered by PNS 42:1997
26	PNS 45:1997 Amd. 01:1997 (IEC 155:1993 Amd. 01:1995) Glow-starters for fluorescent lamps	Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark for Glow-Starters for Fluorescent Lamps and Starterholders covered by PNS 45:1997
27	PNS 519:1991 Circuit breakers – Moulded case- Specification	Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Moulded Case Circuit Breaker covered by PNS 519:1991 Department Administrative Order No. 4, Series of 1996, Mandatory Philippine National Standards
28	PNS 1573-2:1997 (IEC 947-2:1995) Low voltage switchgear and control gear – Part 2: Circuit-breakers	
29	PNS 13:1983 (UL 198B:1995) Class H Fuses – Specification	

30	PNS 56:1996 (ANSI/UL 512:1992) Fuseholders – Specification	Implementing Guidelines for Issuance of Philippine Standard (PS) Quality Certification Mark License for Fuse Holders covered by PNS 56:1996
31	PNS 79:1992 Pressure sensitive adhesive polyvinyl chloride (PVC) tapes for electrical insulation – Specification	Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for PVC Electrical Tapes covered by PNS 79:1992 Department Administrative Order No. 4, Series of 1996, Mandatory Philippine National Standards
32	PNS 1486-1:1996 (IEC 884-1:1994) Plugs and socket-outlets for household and similar purposes Part 1: General requirements	Department Administrative Order 8, Series of 1997 Mandatory Implementation of the following Philippine National Standards: (1) PNS 1485-1:1996 Amds. 1 & 2:1996; IEC 669-1:1993 Amd. 1:1994 & Amd. 2:1995 - Switches for household and similar fixed-electrical installation - Part 1: General requirements; (2) PNS 1486-1:1996/IEC 884-1:1994 - Plugs and socket-outlets for household and similar purposes; and (3) PNS 57:1996 General use snap switches Implementing Guidelines for the Issuance of PS Certification Mark License for Plugs, Socket-Outlets and Extension Cords covered by PNS 1486-1:1996
33	PNS 1572:1997 (IEC 83:1975) Plugs and socket outlets for domestic and similar general use standards	Implementing Guidelines for the Issuance of PS Certification Mark License for Plugs, Socket-Outlets and Extension Cords covered by PNS 1572:1997
34	PNS 1485-1:1996 Amd. 01 & 02:1996 (IEC 669-1:1993 Amd. 01:1994 & Amd. 02:1995) Switches for household and similar fixed-electrical installations Part 1: General requirements	Department Administrative Order 8, Series of 1997 Mandatory Implementation of the following Philippine National Standards: (1) PNS 1485-1:1996 Amds. 1 & 2:1996; IEC 669-1:1993 Amd. 1:1994 & Amd. 2:1995 - Switches for household and similar fixed-electrical installation - Part 1: General requirements; (2) PNS 1486-1:1996/IEC 884-1:1994 - Plugs and socket-outlets for household and similar purposes; and (3) PNS 57:1996 General use snap switches Implementing Guidelines for the Issuance of Philippine Standard (PS) Certification Mark License for Snap Switches covered by PNS 1485-1:1996 Amd. 01 & 02:1996

35	PNS 57:1996 (UL 20:1995) Snap switches for general use – Specification	<p>Department Administrative Order 8, Series of 1997 Mandatory Implementation of the following Philippine National Standards: (1) PNS 1485-1:1996 Amds. 1 & 2:1996; IEC 669-1:1993 Amd. 1:1994 & Amd. 2:1995 - Switches for household and similar fixed-electrical installation - Part 1: General requirements; (2) PNS 1486-1:1996/IEC 884-1:1994 - Plugs and socket-outlets for household and similar purposes; and (3) PNS 57:1996 General use snap switches</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Snap Switches covered by PNS 57:1996, Snap switches for general use – Specification</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Snap Switches covered by Philippine National Standard (PNS) 57:1996, Snap switches for general use - Specification</p>
36	PNS 118:1988 Knife switches – Specification	<p>Department Administrative Order No. 4, Series of 1996, Mandatory Philippine National Standards</p>
37	PNS 163:1994 Electrical products - Polyvinyl chloride insulated flexible cords – Specification	<p>Department Administrative Order No. 4, Series of 1996, Mandatory Philippine National Standards</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Flexible Cords (PVC) covered by PNS 163:1994, Electrical products - Polyvinyl chloride insulated flexible cords - Specification</p>
38	PNS 35-1:2004 Thermoplastic Electric Wires and Cables use up to 600 Volts	<p>Department Administrative Oder (DAO) No. 02, Series of 2005 Mandatory Implementation of Philippine National Standard (PNS) for Electric Copper Wires and Cables covered by PNS 35-1:2004, Electric wires and cables - Thermoplastic insulated copper wires and cables rated 600 volts - Part 1: General specifications</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Thermoplastic Insulated Copper Wires and Cables covered by PNS 35-1:2004, Electric wires and cables rated 600 volts</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Wires and Cables covered by Philippine National Standard (PNS) 35-1:2004, Thermoplastic electric wires and cables use up to 600 volts</p>

39	<p>PNS 26:2018 Steel - Black and hot-dipped zinc coated (galvanized) longitudinally welded steel pipes (for ordinary use) – Specification</p>	<p>Department Administrative Order (DAO) No. 19-16, Series of 2019 The New Technical Regulations Concerning the Mandatory Product Certification of Steel - Black and Hot-Dipped Zinc-Coated (Galvanized) Longitudinally Welded Steel Pipes (For Ordinary Use)</p>
40	<p>PNS 49:2002 Steel bars for concrete reinforcement – Specification</p>	<p>Department Administrative Order (DAO) No. 05, Series of 2002 Mandatory Implementation of the following Philippine National Standards for steel bars (1) PNS 49:2002, Steelbars for concrete reinforcement - Specification and (2) PNS 211:2002, Rerolled steel bars for concrete reinforcement - Specification</p> <p>BPS Memorandum Circular No. 100 Series of 2008, Mandatory Certification of PNS 49:2002 - Steel Bars for Concrete Reinforcement and PNS 211:2002 - Rerolled Steel Bars for Concrete Reinforcement Specifications</p> <p>Implementing Guidelines for the Mandatory Certification of Deformed Steel Bars covered by PNS 49:2002, Steel bars for concrete reinforcement - Specification</p>
41	<p>PNS 657:2008 Hot-Rolled Steel Sections – Equal-Leg Angles - Specifications</p>	<p>Department Administrative Order (DAO) No. 07, Series of 2008 Mandatory Implementation of Philippine National Standard for Equal Leg Angle Bars covered by PNS 657:2008, Hot-rolled steel sections - Equal leg angles – Specification</p> <p>BPS Memorandum Circular No. 099 Series of 2008 Timetable for the implementation of PNS 657:2008 - Hot-rolled steel sections - Equal-leg angles – Specification</p> <p>Implementing Guidelines for the Mandatory Certification of Equal-Leg Angle Bars covered by PNS 657:2008, Hot-rolled steel sections - Equal-leg angles - Specifications</p>
42	<p>PNS 211:2002 Rerolled steel bars for concrete reinforcement – Specification</p>	<p>Department Administrative Order (DAO) No. 05, Series of 2002 Mandatory Implementation of the following Philippine National Standards for steel bars (1) PNS 49:2002, Steelbars for concrete reinforcement - Specification and (2) PNS 211:2002, Rerolled steel bars for concrete reinforcement – Specification</p>

		<p>BPS Memorandum Circular No. 100, Series of 2008 Mandatory Certification of PNS 49:2002 - Steel Bars for Concrete Reinforcement and PNS 211:2002 - Rerolled Steel Bars for Concrete Reinforcement Specifications</p> <p>Implementing Guidelines for the Mandatory Certification of Rerolled Steel Bars covered by PNS 211:2002, Rerolled steel bars for concrete reinforcement - Specification</p>
43	<p>PNS 113:2005 Low carbon Steel wires – plain, annealed and galvanized – Specification</p>	<p>Department Administrative Order No. 6, Series of 2006 Mandatory Implementation of Philippine National Standard for Low Carbon Steel Wires - Plain/annealed/zinc coated covered by PNS 113:2005, Specification for low carbon steel wires - Plain/annealed/zinc coated</p> <p>BPS Memorandum Circular No. 082 Series of 2006, PNS 113:2005 - Low carbon steel wires - Plain, annealed and zinc coated</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Safety Certification Mark License for Low Carbon Steel Wires covered by PNS 113:2005, Low carbon steel wires - plain, annealed and galvanized – Specification</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Low Carbon Steel Wires covered by Philippine National Standard (PNS) 113:2005, Low carbon steel wires - plain, annealed & galvanized - Specification</p>
44	<p>PNS 136:2000 Steel- wire nails – specification</p>	<p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Certification Mark License for Steel Wire Nails covered by PNS 136:2000, Steel - Wire nails - Specification</p>
45	<p>PNS 152:1987 Polybutylene (PB) pipes for potable water supply – Specification</p>	<p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Certification Mark License for Polybutylene (PB) Pipes covered by PNS 152:1987, Polybutylene (PB) pipes for potable water supply – Specification</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Polybutylene (PB) Pipes covered by Philippine National Standard (PNS) 152:1987, Polybutylene (PB) pipes for potable water supply – Specification</p>

46	PNS ISO 4427:2002 Amd. 01:2002 Polyethylene (PE) pipes for potable water supply – Specification	<p>Department Administrative Order No. 7, Series of 2002</p> <p>Mandatory Implementation of the following Philippine National Standards for Pipes: (1) PNS ISO 4427:2002, Polyethylene (PE) pipes for water supply - Specification and Amd. 01:2002, and (2) PNS 1991:2002, Grey iron pipes for pressure water lines – Specification</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Certification Mark License for Polyethelene (PE) Pipes covered by PNS ISO 4427:2002, Polyethelene (PE) pipes for potable water supply - Specification</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Polyethelene (PE) Pipes covered by Philippine National Standard (PNS) ISO 4427:2002, Polyethelene (PE) pipes for potable water supply - Specification</p>
47	PNS 65:1993 Unplasticized polyvinyl chloride (uPVC) pipes for potable water supply – Specification	<p>Department Administrative Order No. 4, Series of 1996, Mandatory Philippine National Standards</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for uPVC Pipes for Potable Water Supply covered by PNS 65:1993, Unplasticized polyvinyl chloride (uPVC) pipes for potable water supply – Specification</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported uPVC Pipes for Potable Water Supply covered by Philippine National Standard (PNS) 65:1993, Unplasticized polyvinyl chloride (uPVC) pipes for potable water supply - Specification</p>
48	PNS 14:1983 Amd. 01:1987 Unplasticized polyvinyl chloride (uPVC) electrical conduit – Specification	<p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Unplasticized Polyvinyl Chloride (uPVC) Conduit covered by PNS 14:1983 Amd. 1:1987, Unplasticized polyvinyl chloride (uPVC) electrical conduit - Specification</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported uPVC Electrical Conduit covered by Philippine National Standard (PNS) 14:1983 Amd. 1:1987, Unplasticized polyvinyl chloride (uPVC) electrical conduit - Specification</p> <p>Standardization Circular 10-83 Standardization of Unplasticized Polyvinyl Chloride (uPVC) Electrical Conduit covered by PNS 14:1983, Unplasticized</p>

		polyvinyl chloride (uPVC) electrical conduit - Specification
49	PNS 1950:2003 Cor. 01:2003 Plastic piping systems for soil and waste discharge (Low & High temp.) inside buildings – Unplasticized Polyvinyl Chloride (PVC-U)	<p>Department Administrative Order No. 8, Series of 2004</p> <p>Mandatory Implementation of Philippine National Standards for Plastic Piping System covered by PNS 1950:2003, Plastic piping system for soil and waste discharge (low and high temperature) inside buildings - Unplasticized polyvinyl chloride (PVC-U)</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality and/or Safety Certification Mark License for UPV-C Pipes for Drain Waste and Vent covered by PNS 1950:2003, Plastic piping system for soil and waste discharge (Low & High temperature) inside buildings - Unplasticized polyvinyl chloride (PVC-U)</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Unplasticized Polyvinyl Chloride Pipes covered by Philippine National Standard (PNS) 1950:2003 with Corrigendum 1:2004, Plastic piping system for soil and water discharge (Low and High Temperature) inside buildings - Unplasticized polyvinyl chloride (PVC-U)</p>
50	PNS 156:2000 Sanitary wares – Specification	<p>Department Administrative Order No. 4, Series of 2008</p> <p>Mandatory Implementation of the following Philippine National Standards; (1) PNS 09 Part 1:2000, Safety matches for commercial purposes - Specification, (2) PNS 34:2000, Rubber inner tubes for pneumatic tires - Specification, and (3) PNS 156:2000, Sanitary wares – Specification</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Sanitary Wares covered by PNS 156:2000, Sanitary wares - Specification</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Sanitary Wares covered by Philippine National Standard (PNS) 156:2000, Sanitary wares - Specification</p>
51	PNS 07:2018 Portland cement – Specification	

52	PNS 63:2019 Blended Hydraulic Cements– Specification	
53	PNS 239/MVSS 116:1998 DOT 3,4,5 - Motor vehicle brake fluids - Passenger cars, multi-purpose passenger vehicles, trucks, buses and motorcycles and brake fluid containers – Specification for motor vehicle brake fluid	<p>Department Administrative Order No. 2, Series of 1989 Mandatory Implementation of Philippine National Standards for Brake Fluid covered by PNS 239/MVSS 116:1988 DOT 3, 4, 5, Motor vehicle brake fluids - Passenger cars, multi-purpose passenger vehicles, trucks, buses and motorcycles and brake fluid containers - Specification for motor vehicle brake fluid</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Safety Certification Mark License for Motor Vehicle Brake Fluid covered by PNS 239/MVSS 116:1988, Motor vehicle brake fluids - Passenger cars, multi-purpose passenger vehicles, trucks, buses and motorcycles and brake fluid containers - Specification</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Motor Vehicle Brake Fluid covered by Philippine National Standard (PNS) 239:1988, Motor vehicle brake fluids - Passenger cars, multi-purpose passenger vehicles, trucks, buses and motorcycles and brake fluid containers - Specification</p>
54	PNS15-1:1989 Portable fire extinguishers – Specification Part 1: Dry chemical	
55	PNS15-3:1991 Portable fire extinguishers – Specification Part 3 : Carbon dioxide	Department Administrative Order No. 4, Series of 1996, Mandatory Philippine National Standards
56	PNS15-4:1991 Portable fire extinguishers – Specification Part 4 : Foamer	
57	PNS15-5:1996 Amd. 01:1997 Clean extinguishing agent – Part 5: Halon substitute portable fire extinguishers – Specification	<p>Department Administrative Order No. 5, Series of 1997 Amending PNS 15-5:1996, as implemented by DAO 6, series of 1996 Whereas, there is a need to modify the scope, add requirements to extinguishing medium, provided under PNS 15-5:1996 Clean extinguishing agent - Part 5: halon substitute portable fire extinguishers - Specification</p>

58	PNS 1220-2:1994 Fireworks – Part 2: Specification	Department Administrative Order No. 13, Series of 2008 Mandatory Implementation of Philippine National Standard for Fireworks covered by PNS 1220-2:1994, Fireworks Part 2: Specifications BPS Memorandum Circular No. 03 Series of 2009, Timetable for Implementation of PNS 1220-2:1994 - Fireworks Part 2 - Specification
59	PNS 103:1987 Medical grade oxygen in cylinders – Specification	Department Administrative Order No. 01, Series of 1987 Standardization of Medical Grade Oxygen in Cylinders covered by PNS 103:1987, Medical grade oxygen in cylinders – Specification Implementing Guidelines for the Issuance of Philippine Standard (PS) Certification Mark License for Medical Grade Oxygen covered by PNS 103:1987, Medical grade oxygen in cylinders - Specification
60	PNS 1892:2000 Amd. 01:2002 Road vehicles - Safety-belts and restraint systems – Specification	Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Safety Belts covered by Philippine National Standard (PNS) 1892:2000, Road vehicles - Safety-belts and restraint systems - Specification Department Administrative Order No. 04, Series of 2002 Mandatory Implementation of Philippine National Standard for Safety-belts and Restraint System covered by PNS 1892:2000/Amendment 01:2002, Road vehicles - Safety-belts and restraint systems - Specification Implementing Guidelines for the Issuance of Philippine Standard (PS) Certification Mark License for Safety-Belts covered by PNS 1892:2000 Amd. 01:2002, Road vehicles - Safety-belts and restraint systems - Specification
61	PNS 130:1988 Amd. 01:1998 Safety glass for automotive application – Specification	Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Automotive Safety Glass covered by Philippine National Standard (PNS) 130:1988, Safety glass for automotive application – Specification
62	PNS UNR 89:2016 Uniform provisions concerning the approval of - III. Speed limitation devices (SLD)	Department Administrative Order (DAO) No. 19-14, Series of 2019 Technical Regulation concerning the Mandatory Product Certification of Speed Limitation Devices (SLD) and Adjustable Speed Limitation Devices (ASLD)

63	<p>PNS/UN ECE 22:2007 Uniform provisions concerning the approval of protective helmets and their visors for drivers and passengers of motorcycles and mopeds</p>	<p>Implementing Guidelines for the Mandatory Certification of Protective Helmets and their Visors covered by PNS/UN ECE Reg 22:2007, Uniform provisions concerning the approval of protective helmets and their visors for drivers and passengers of motorcycles and mopeds</p> <p>Department Administrative Order (DAO) No. 10, Series of 2008 Mandatory Implementation of Philippine National Standard for Helmets and their Visors covered by PNS/UN ECE 22:2007, Uniform provisions concerning the approval of protective helmets and their visors for drivers and passengers of motorcycles and mopeds</p>
64	<p>PNS 34:2000 Rubber inner tubes for pneumatic tires – Specification</p>	<p>Department Administrative Order No. 4, Series of 2008 Mandatory Implementation of the following Philippine National Standards; (1) PNS 09 Part 1:2000, Safety matches for commercial purposes - Specification, (2) PNS 34:2000, Rubber inner tubes for pneumatic tires - Specification, and (3) PNS 156:2000, Sanitary wares – Specification</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Rubber Inner Tubes covered by PNS 34:2000, Rubber inner tubes for pneumatic tires – Specification</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported Rubber Inner Tubes for Pneumatic Tires covered by Philippine National Standard (PNS) 34:2000, Rubber inner tubes for pneumatic tires - Specification</p>
65	<p>PNS 25:1994 Pneumatic tires - specification</p>	<p>Department Administrative Order No. 6, Series of 1995 Mandatory Implementation of Philippine National Standard for Pneumatic Tires covered by PNS 25:1994, Specification for pneumatic tires</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Pneumatic Tires covered by PNS 25:1994, Pneumatic tires - Specifications</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for imported Pneumatic Tires covered by Philippine National Standard</p>

		(PNS) 25:1994, Pneumatic tires - Specification
66	PNS 06:1987 Lead Acid storage batteries – Specification	Implementing Guidelines for the Issuance of Philippine Standard (PS) Safety Certification Mark License for Lead-Acid Storage Batteries covered by PNS 06:1987, Lead acid storage batteries – Specification Operations Manual for the Issuance of Import Commodity Clearance for Imported Lead-Acid Storage Batteries covered by Philippine National Standard (PNS) 06:1987, Lead-acid storage batteries - Specification
67	PNS 09-1:2000 Safety matches - Part 1: Safety matches for commercial purposes – Specification	Department Administrative Order No. 4, Series of 2008 Mandatory Implementation of the following Philippine National Standards; (1) PNS 09 Part 1:2000, Safety matches for commercial purposes - Specification, (2) PNS 34:2000, Rubber inner tubes for pneumatic tires - Specification, and (3) PNS 156:2000, Sanitary wares – Specification
68	PNS 47:1998 Lighters - Safety specification	Department Administrative Order No. 3, Series of 1988 Mandatory Implementation of Philippine National Standard on Lighters covered by PNS 47:1998, Lighters - Safety specification Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Lighters covered by PNS 47:1998, Lighters - Safety specification
69	PNS 1478:1998 Furniture – Monobloc chair, monobloc stool and plastic table – Specification	Department Administrative Order No. 2, Series of 1998 Mandatory Implementation of Philippine National Standard for Monobloc Chair and Stool and Plastic Table covered by PNS 1478:1998, Furniture - Monobloc chair, monobloc stool and plastic table – Specification Implementing Guidelines for the Issuance of Philippine Standard (PS) Certification Mark License for Monobloc Chair & Stool covered by PNS 1478:1998, Furniture - Monobloc chair, monobloc stool and plastic table - Specification

70	<p>PNS 04:1983 Gas cylinders for automotive – LPG for use in motor vehicles – Steel cylinders – Specifications</p>	<p>Standardization Circular 03-83 Standardization of Automotive Liquefied Petroleum Gas (LPG) Steel Cylinders for Use in Motor Vehicles covered by PNS 04:1983, Gas cylinders for automotive - LPG for use in motor vehicles - Steel cylinders – Specifications</p> <p>Implementing Guidelines for the Issuance of Philippine Standard (PS) Quality Certification Mark License for Automotive LPG Steel Cylinders covered by PNS 04:1983, Gas cylinders for automotive - LPG for use in motor vehicles - Steel cylinders - Specifications</p> <p>Operations Manual for the Issuance of Import Commodity Clearance (ICC) for Imported LPG Cylinders for Motor Vehicles covered by Philippine National Standard (PNS) 04:1983, Gas cylinders for automotive LPG for use in motor vehicles - Steel cylinders - Specification</p>
71	<p>PNS 03-1:2000 Steel cylinders for liquefied petroleum gas (LPG) -Part 1: Specification</p>	<p>Department Administrative Order No. 1, Series of 2001</p> <p>Mandatory Implementation of the following Philippine National Standards: (1) PNS 03-1:2000, Steel cylinders for LPG - Part 1: Specification, (2) PNS 03-2:2000, Steel cylinders for LPG - Part 2: Method of requalification, (3) PNS 03-3:2000, Steel cylinders for LPG - Part 3: Requirements for repair, (4) PNS 189:2000, Lighting sets using miniature and sub-miniature lamps for decorative purposes - Specification, and (5) PNS 196:2000, Plywood - Specification</p>
72	<p>PNS 03-3:2000 Petroleum gas (LPG) - Part 3: Requirements for repair</p>	
73	<p>PNS 03-2:2000 Steel cylinders for liquefied petroleum gas (LPG) - Part 2: Method of specification</p>	
74	<p>PNS 05:1983 The use of liquefied petroleum gas (LPG) system in internal combustion engine - Code of practice</p>	
75	<p>PNS/UN ECE 115:2006 Uniform provisions concerning the approval of: (a) Specific LPG (liquefied petroleum gas) and (b) CNG (compressive natural gas) retrofit systems to be installed in motor vehicles for the use of LPG or CNG, respectively, in their propulsion system</p>	

Office: Bureau of Agriculture and Fisheries Standards (BAFS) Department of Agriculture (DA)		Total number of mandatory PNS: 12
No.	Philippine National Standard (PNS)	Enabling Law
1	PNS BAFS 07:2016 Organic Agriculture	<p>Implementing Rules and Regulations for Republic Act 10068 or the Organic Agriculture Act of 2010</p> <p>Section 9, Rule 4.4: Commercialization of biological and organic inputs such as fertilizers or biological plant nutrition, plant/livestock/aquaculture protection and pest management products shall be promoted and encouraged taking into consideration the indigenous knowledge, local resources and practices and the science and technology-based approaches in the communities. Such products shall comply with the requirements of the updated and/or reformulated standards/criteria of the Philippine National Standards for Organic Agriculture.</p>
2	PNS BAFS 40:2014 Organic Fertilizer	
3	PNS BAFS 42-1:2008 (ICS 67.060) Organic milled rice-Specification Part 1: Post harvest operations	
4	PNS BAFS 42-2:2008 (ICS 67.060) Organic milled rice-Specification Part 2: Packaging, labelling and quality standards	
5	PNS BAFS 1112:2016 (ICS 65.150) Organic Aquaculture	
6	PNS/BAFS 182:2016 Organic biocontrol agents – Microbials and botanicals- Minimum data requirements	
7	PNS/BAFS 183:2016 Organic Soil Amendments	
8	PNS/BAFS 187:2016 Organic Aquaculture Feeds	
9	PNS/BAFS 101:2016 <i>Halâl</i> Agriculture and Fisheries Products	<p>Republic Act 10817 An Act Instituting the Philippine Halal Export Development and Promotion Program, Creating for the Purpose the Philippine Halal Export development and Promotion Board, and for other Purposes</p>
10	PNS/BAFS 102:2016 Code of <i>Halâl</i> Slaughtering Practices for Ruminants	
11	PNS/BAFS 103:2016 <i>Halâl</i> Slaughtering Practices for Poultry	
12	PNS/BAFS 139:2015 <i>Halâl</i> Feeds	

Office: Department of Energy (DOE)		Total number of mandatory PNS: 7
No.	Philippine National Standard (PNS)	Enabling Law
1	PNS/DOE QS 008:2018 Petroleum products – E-Gasoline fuel (E10)– Specification	Department Circular No. DC 2019-02-0002 Implementing the Specifications for PNS/DOE QS 008:2018 – E-Gasoline – Specification
2	PNS/DOE QS 004:2017 CME-Blended Automotive Diesel Oil (B2)- Specification	Department Circular No. DC 2019-05-0006 Implementing the Specifications for PNS/DOE QS 004:2017 CME-Blended Automotive Diesel Oil and PNS/DOE QS 013:2017 CME-Blended Industrial Diesel Oil – Specifications
3	PNS/DOE QS 013:2017 CME-Blended Industrial Diesel Oil (B2)– Specification	
4	PNS/DOE QS 007:2014 Anhydrous Bioethanol & Bioethanol Fuel (E100)– Specification	Department Circular No. DC 2015-07-0012 Implementing the Philippine National Standard Specification for Anhydrous Bioethanol (PNS/DOE QS 007:2014)
5	PNS/DOE QS 002:2015 Coconut Methyl Ester (B100) – Specification	Department Circular No. DC 2016-05-0006 Implementing the Modified Philippine National Standard for Biofuels – Coconut Methyl Ester (PNS/DOE QS 002:2015)
6	PNS/DOE QS 006:2005 Petroleum products - Fuel oils (Bunker) - Specification	Department Circular No. DC 2007-05-2005 Implementing the Philippine National Standard Specification for Bunker Fuel Oils (PNS/DOE QS 006:2005)
7	PNS/DOE QS 001:2009 Petroleum products – Unleaded motor gasoline – Specification	Department Circular No. DC 2009-12-0014 Implementing the Philippine National Standard Specifications for Unleaded Gasoline (PNS/DOE QS 001:2009)

Office: Center for Cosmetics Regulation and Research (CCRR) Food and Drug Administration (FDA) Department of Health (DOH)		Total number of mandatory PNS: 4
No.	Philippine National Standard (PNS)	Enabling Law
1	PNS ISO 8124-1: 2008 (ISO published 2000) Safety of toys -- Part 1: Safety aspects related to mechanical and physical properties	Administrative Order 2016-003 Guidelines on the Unified Licensing Requirements and Procedures of the Food and Drug Administration (FDA)
2	PNS ISO 8124-2: 2008 (ISO published 2007) Safety of toys -- Part 2: Flammability	DOH Administrative Order 2005-0025 Implementation of the ASEAN Harmonized Cosmetic Regulatory Scheme and ASEAN Common Technical Documents
3	PNS ISO 8124-3: 2008 (ISO published 1997) Safety of toys -- Part 3: Migration of certain elements	DOH Administrative Order 2005-0015 Adoption of the Association of Southeast Asian Nation (ASEAN) Harmonized Cosmetic Regulatory Scheme and ASEAN Common Technical Documents
4	PNS ISO 8124-4: 2012 (ISO published 2010) Safety of toys -- Part 4: Swings, slides and similar activity toys for indoor and outdoor family domestic use	Administrative Order No. 29-A, Series of 1994 Regulation Part D-5 Cosmetic: Listing of Cosmetics Specialist Bureau Oder No. 101-H, Series of 1995 Amending Sections Three (III), Four (IV), Five (V), and Sic (VI) of Memorandum Circular No. 19-A, Series of 1992

Office: Center for Food Regulation and Research (CFRR) Food and Drug Administration (FDA) Department of Health (DOH)		Total number of mandatory PNS: 36
No.	Philippine National Standard (PNS)	Enabling Law
1	PNS/FDA 35:2011 Recommended code of practice for the processing and handling of ethnic milk-based confectioneries (Pastillas and Yema)	<p>Administrative Order 2016-003 Guidelines on the Unified Licensing Requirements and Procedures of the Food and Drug Administration (FDA)</p> <p>Administrative Order 2014-0029 Rules and Regulations on the Licensing of Food Establishments and Registration of Processed Food, and Other Food Products, and for Other Purposes</p>
2	PNS/FDA 34:2011 ICS 67.100.10 Ethnic Milk-Based Confectioneries (Pastillas and Yema) - Specification	
3	PNS/FDA 33:2011 ICS 67.060 Recommended Code of Practice of the Processing and Handling of Ethnic Flour-Based Confectioneries (Polovron, Piaya and Barquillos)	
4	PNS/FDA 32:2011 ICS 67.060 Ethnic Flour-Based Confectioneries (Polvoron, Piaya and Barquillos) - Specification	
5	PNS/FDA 31:2010 ICS 67.160:10 Recommended Code of Practice for the Processing and Handling of Tropical Fruit Wines	
6	PNS/FDA 30:201 ICS 67.160:10 Tropical Fruit Wines - Specification	
7	PNS/FDA 29:201 ICS 67.080.10 Recommended Code of Practice for the Processing and Handling of Processed Pili Nut Products	
8	PNS/FDA 28:2010 ICS 67.080.10 Processed Pili Nut Products - Specification	
9	PNS/FDA 27:2010 ICS 67.120.30 Recommended Code of Practice for the Processing and Handling of Smoked Fish	

10	PNS/FDA 26:2010 ICS 67.120.30 Smoked Fish - Specification
11	PNS/FDA 25:2010 ICS 67.080 Recommended Code of Practice for the Processing and Handling of Purple Yam (Ube) Jam (Halaya)
12	PNS/FDA 24:2010 ICS 67.080 Purple Yam (Ube) Jam (Halaya) - Specification
13	PNS/BFAD 23:2010 ICS 67.060 Recommended Code of Practice for the Processing and Handling of Fried Corn Snacks (Chichacorn)
14	PNS/BFAD 22:2010 ICS 67.060 Fried Corn Snacks (Chichacorn) - Specification
15	PNS/BFAD 21:2009 ICS 67.060 Recommended Code of Practice for the Processing and Handling of Sugar Cane Wine (Basi)
16	PNS/BFAD 20:2009 ICS 67:160:10 Sugar Cane Wine (Basi) - Specification
17	PNS/BFAD 19:2008 ICS 67:020 Recommended Code of Practice for the Processing and Handling of Flour Sticks (Pancit Canton)
18	PNS/BFAD 18:2008 ICS 67:.060 Flour Sticks (Pancit Canton) - Specification
19	PNS/BFAD 17:2007 ICS 67.080 Recommended Code of Practice for the Processing and Handling of Dried Tropical Fruits
20	PNS/BFAD 16:2007 ICS 67.080 Dried Tropical Products - Specification

21	PNS/BFAD 15:2007 ICS 67.080 Dried Mango Products - Specification
22	PNS/BFAD 14:2007 ICS 67.080 Recommended Code of Practice for Processing and Handling of Banana Chips
23	PNS/BFAD 13:2007 ICS 67.080 Banana Chips Specification
24	PNS/BFAD 12:2007 ICS 67.160.20 Recommended Code of Practice for the Processing and Handling of Citrus Beverage Products
25	PNS/BFAD 11:2007 ICS 67.160.20 Citrus Beverage Products - Specifications
26	PNS/BFAD 10:2007 ICS 67.160.20 Recommended Code of Practice for the Processing and Handling of Mango Beverage Products
27	PNS/BFAD 09:2007 ICS 67.160.20 Mango Beverage Products - Specifications
28	PNS/BFAD 08:2007 ICS 67.100.10 Fermented Milks - Specifications
29	PNS/BFAD 07:2006 ICS 67.120.30 Recommended Code of Practice for the Processing and Handling of Thermally Processed Fish Products
30	PNS/BFAD 06:2006 ICS 67.120.30 Thermally Processed Fish Products - Specifications

31	PNS/BFAD 05:2006 ICS 67.020 Recommended Code of Practice for the Processing and Handling of Dried Fish	
32	PNS/BFAD 04:2006 ICS 67.120.30 Ethnic Food Products - Dried, Salted Fish - Specifications	
33	PNS/BFAD 03:2006 ICS 67.020 Recommended Code of Practice for the Processing and Handling of Sweet Preserves	
34	PNS/BFAD 01:2005 ICS 67.220 Dry Base Mixes for Soups and Sauces	
35	PNS/BFAD 02:2005 ICS 67.080 Sweet Preserves	
36	PNS 1104:1992 Plastic Materials for Food Contact Use - Colorants - Specification	

Office: Center for Device Regulation, Radiation Health and Research (CDRRHR) Food and Drug Administration (FDA) Department of Health (DOH)		Total number of mandatory PNS: 114
No.	Philippine National Standard (PNS)	Enabling Law
1	PNS/BHDT ISO 32:2005 Gas Cylinder for medical use - Marking for Identification of Content	<p>FDA Memorandum Circular 2020-001 Initial Implementation of Administrative Order 2018-0002 “Guidelines Governing the Issuance of an Authorization for a Medical Device based on the ASEAN Harmonized Technical Regulations”</p> <p>Administrative Order 2018-0002 Guidelines Governing the Issuance of an Authorization for a Medical Device based on the ASEAN Harmonized Technical Regulations</p> <p>Administrative Order 2016-003 Guidelines on the Unified Licensing Requirements and Procedures of the Food and Drug Administration (FDA)</p> <p>FDA Memorandum Circular 2014-005 Updated List of Medical Devices required to be registered prior to sale, distribution and use</p>
2	PNS/BHDT ISO 407:2005 Small medical gas cylinder - Pin- index yoke-type calve connectors	
3	PNS/BHDT ISO 4135:2005 Anaesthetic and respiratory equipment – vocabulary	
4	PNS/BHDT ISO 5145:2005 Cylinder valve outlets for gases and gas mixtures - selection and dimensioning	
5	PNS/BHDT ISO 5356-1:2005 Anaesthetic and respiratory equipment - conical connectors Part: Cones and sockets	
6	PNS/BHDT ISO 5359:2005 Low - pressure hose assemblies for use with medical gases	
7	PNS/BHDT ISO 5356-2:2005 Anaesthetic and respiratory equipment - Conical connectors - part 2: Screw - threaded weight-bearing	
8	PNS/BHDT ISO 5362:2005 Anaesthetic reservoir bags	

9	PNS/BHDT ISO 7767:2005 Oxygen monitors for monitoring patient breathing mixtures - safety requirements
10	PNS/BHDT ISO 8835-2:2005 Inhalational anaesthetic systems - Part 2: Anaesthetic breathing systems for adult
11	PNS/BHDT ISO 8835-3:2005 Inhalational anaesthetic systems - Part 3: Anaesthetic scavenging systems - transfer and receiving systems
12	PNS/BHDT ISO 9703-1:2005 Anaesthetic and respiratory care alarm signals - Part 1: Visual alarm signal
13	PNS/BHDT ISO 9703-2:2005 Anaesthetic and respiratory care alarm signals - Part 2: Auditory alarm signals
14	PNS/BHDT ISO 10524:2005 Pressure regulators and pressure regulators with flow - metering devices for medical gas systems
15	PNS/BHDT ISO 1196:2005 Anaesthetic gas monitors
16	PNS/BHDT ISO 10079-1:2006 Medical suction equipment Part 1: Electrically powered suction equipment - safety requirements
17	PNS/BHDT ISO 10079-3:2006 Medical suction equipment Part 3: Suction equipment powered from a vacuum or pressure source
18	PNS/BHDT ISO 6009:2006 Hypodermic needles for single use - Colour coding for identification

19	PNS/BHDT ISO 9626:2006 Stainless steel needle tubing for the manufacture of medical device
20	PNS/BHDT ISO 10079-2:2006 Medical suction equipment Part 2: Manually powered suction equipment
21	PNS/BHDT IEC 60601-2-39:2005 Medical electrical equipment Part 2-39: Particular requirements for the safety of peritoneal dialysis equipment
22	PNS/BHDT IEC 60601-2-4:2004 Medical electrical equipment Part 2-4: Particular requirements for safety of cardiac defibrillators
23	PNS/BHDT IEC 60601-2-26:2005 Medical electrical equipment part 2-26: Particular requirements for safety of electroencephalographs
24	PNS/BHDT IEC 60601-2:30:2005 Medical electrical equipment part 2-30: Particular requirements for safety, including essential performance of automatic cycling non-invasive blood pressure monitoring equipment
25	PNS/BHDT IEC 60601-2-38:2005 Medical electrical equipment part 2: Particular requirements for safety of electrically operated hospital beds
26	PNS/BHDT IEC 60601-2-2:2003 Medical electrical equipment part 2-12: Particular requirements for safety of high frequency surgical equipment
27	PNS/BHDT IEC 60601-2-20:2004 Medical electrical equipment part 2-20: Particular requirements for safety of transport incubators
28	PNS/BHDT IEC 60601-2-21:2004 Medical electrical equipment part 2-21: Particular requirements for safety of infant radiant warmers

29	PNS/BHDT IEC 60601-2-25:2004 Medical electrical equipment part 2-25: Particular requirements for safety of electro cardiographs
30	PNS/BHDT IEC 60601-2-12:2003 Medical electrical equipment part 2-12: Particular requirements for safety of lung ventilators - critical care ventilators
31	PNS/BHDT IEC 60601-2-16:2005 Medical electrical equipment part 2-16: Particular requirements for safety of haemodialysis, haemodiafiltration and haemofiltration equipment
32	PNS/BHDT IEC 60601-2-13:2004 Medical electrical equipment part 2-13: Particular requirements for safety of anaesthetic workstations
33	PNS/BHDT IEC 60601-2-50:2004 Medical electrical equipment part 2-50: Particular requirements for safety of infant phototherapy equipment
34	PNS/BHDT IEC 60601-2-27:2005 Medical electrical equipment part 2-27: Particular requirements for safety of electrocardiographs monitoring equipment
35	PNS/BHDT IEC 60601-2-18:2005 Medical electrical equipment part 2-18: Particular requirements for safety of endoscopic equipment
36	PNS/BHDT IEC 60601-2-24:2006 Medical electrical equipment part 2-24: Particular requirements for safety of infusion pumps and controllers
37	PNS/BHDT IEC 60601-2-19:2004 Medical electrical equipment part 2-19: Particular requirements for safety of baby incubators
38	PNS/BHDT IEC 60601-2-46:2005 Medical electrical equipment part 2-46: Particular requirements for safety of operating tables

39	PNS/BHDT ISO 8124-4:2012 Safety of toys - Part 4: Swings, slides and similar activity toys for indoor and outdoor family
40	PNS/BHDT NSF/ANSI 62:2011 (NSF/ANSI published 2007) ICS 91.140.60 Drinking Water Distillation System
41	PNS/BHDT NSF/ANSI 44:2011 (NSF/ANSI published 2007) ICS 91.140.60 Residential cation exchange water softeners
42	PNS/BHDT NSF/ANSI 55: Ultraviolet microbiological water treatment systems
43	PNS/BHDT NSF/ANSI 42:2011 (NSF/ANSI published 2007) ICS 91.140.60 Drinking water treatment units-aesthetic effects
44	PNS/BHDT IEC 60601-2-54:2014 (IEC published 2009) ICS 11.40.50 Medical Electrical Equipment: Part 2-54: Particular requirements for the basic safety and essential performance of x-ray equipment for radiography and radioscopy
45	PNS/BHDT IEC 60601-2-43:2014 (IEC published 2010) ICS 11.40.50; 37.040.25 Medical Electrical Equipment: Part 2-43: Particular requirements for the basic safety and essential performance of x-ray equipment for interventional procedures
46	PNS IEC 60601-2-44:2015 Medical Electrical Equipment - Part 2-44: Particular requirements for the basic safety and essential performance of x-ray equipment for computed tomography
47	PNS/BHDT ISO 8124-1:2008 (ISO published 2000) ICS 97.200.50 Safety of toys - Part 1: Safety aspects related to mechanical and physical properties

48	PNS/BHDT ISO 8124-2:2008 (ISO published 2007) ICS 97.200.50 Safety of toys - Part 2: Flammability
49	PNS/BHDT ISO 8124-3:2008 (ISO published 1997) ICS 97.200.50 Safety of toys - Part 3: Migration of certain elements
50	ISO 14971:2007 Medical Devices Application of risk management to medical devices
51	ISO 15223-1:2012 Symbols to be used with medical device labels, labelling and information to be supplied - Part 1: General requirements
52	PNS/BHDT NSF/ANSI 58:2014 Reverse Osmosis Drinking Water Treatment Systems
53	PNS/BHDT NSF/ANSI 61:2014 Drinking Water System Components - Health Effects
54	PNS/BHDT NSF/ANSI 53-2012 Drinking Water Treatment Units - Health Effects
55	PNS IEC/TR 80002-1:2016 (IEC published 2009) ICS 11.040.01 Medical device software - Part 1: Guidance on the application of ISO 14971 to medical device software
56	PNS ISO 8600-6:2016 (IEC published 2005) ICS 37.020; 11.040.55; 01.040.37 Optics and photonics - Medical endoscopes and endotherapy devices - Part 6: Vocabulary
57	PNS ISO 15223-1:2016 (IEC published 2012) ICS 01.080.20; 11.040.01 Medical devices - Symbols to be used with medical device labels; labelling and information to be supplied - Part 1: General requirements

58	PNS NS EN 13795-1:2020 Surgical clothing and drapes - Requirements and test methods - Part 1: Surgical drapes and gowns	<p>DOH Circular 2020-0175, Series of 2020 Reiteration of Food and Drug Administration Circular 2020-014 on the Interim Guidelines on the Manufacture of Personal Protective Equipment (PPE), Ventilators, and Respirators in Light of the COVID-19 Situation</p> <p>FDA Circular 2020-014 Interim Guidelines on the Manufacture of Personal Protective Equipment (PPE), Ventilators, and Respirators in Light of the COVID-19 Situation</p>
59	PNS NS EN 13795-2:2020 Surgical clothing and drapes - Requirements and test methods - Part 2: Clean air suits	
60	PNS NS EN 149:2020 Respiratory protective devices – Filtering half masks to protect against particles - Requirements, testing, marking	
61	PNS NS EN 14683:2020 Medical face masks - Requirements and test methods	
62	PNS NS EN 166:2020 Personal eye-protection – Specifications	
63	PNS NS EN 14126:2020 Protective clothing - Performance requirements and tests methods for protective clothing against infective agents	
64	PNS NS EN 14605:2020 Protective clothing against liquid chemicals - performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [3] and PB [4])	
65	PNS NS EN 455-1:2020 Medical gloves for single use - Part 1: Requirements and testing for freedom from holes	
66	PNS NS EN 455-2:2020 Medical gloves for single use - Part 2: Requirements and testing for physical properties	
67	PNS NS EN 455-3:2020 Medical gloves for single use - Part 3: Requirements and testing for biological evaluation	

68	PNS NS EN 455-4:2020 Medical gloves for single use - Part 4: Requirements and testing for shelf life determination
69	PNS ISO 374-1:2020 Protective gloves against dangerous chemicals and micro-organisms – Part 1: Terminology and performance requirements for chemical risks
70	PNS ISO 374-2:2020 Protective gloves against dangerous chemicals and micro-organisms – Part 2: Determination of resistance to penetration
71	PNS ISO 374-4:2020 Protective gloves against dangerous chemicals and micro-organisms – Part 4: Determination of resistance to degradation of chemicals
72	PNS ISO 374-5:2020 Protective gloves against dangerous chemicals and micro-organisms – Part 5: Terminology and performance requirements for micro-organisms risks
73	PNS ISO 19918:2020 Protective clothing – Protection against chemicals – Measurement of cumulative permeation of chemicals with low vapour pressure through materials
74	PNS ISO 21420:2020 Protective gloves – General requirements and test methods
75	PNS ISO 13688:2015 Protective clothing – General requirements
76	PNS ISO 13982-1:2015 Protective clothing for use against solid particulates – Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates (type 5 clothing)
77	PNS ISO 13994:2015 Clothing for protection against liquid chemicals – Determination of the resistance of protective clothing materials to penetration by liquids under pressure

78	PNS ISO 16602:2015 Protective clothing for protection against chemicals – Classification, labelling and performance requirements
79	PNS ISO/TS 16973:2020 Respiratory protective devices — Classification for respiratory protective device (RPD), excluding RPD for underwater application
80	PNS ISO/TS 16974:2020 Respiratory protective devices — Marking and information supplied by the manufacturer
81	PNS ISO 16975-3:2020 Respiratory protective devices — Selection, use and maintenance — Part 3: Fit-testing procedures
82	PNS ISO/TS 16975-1:2020 Respiratory protective devices — Selection, use and maintenance — Part 1: Establishing and implementing a respiratory protective device programme
83	PNS ISO 17420-3:2020 Respiratory protective devices — Performance requirements — Part 3: Thread connection
84	PNS ISO/TR 11610:2020 Protective clothing – Vocabulary
85	PNS ISO 22610:2020 Surgical drapes, gowns and clean air suits, used as medical devices, for patients, clinical staff and equipment – Test method to determine the resistance to wet bacterial penetration
86	PNS ISO 6530:2015 Protective clothing – Protection against liquid chemicals – Test method for resistance of materials to penetration by liquids
87	PNS ISO 16603:2015 Clothing for protection against contact with blood and body fluids – Determination of the resistance of protective clothing materials to penetration by blood and body fluids – Test method using synthetic blood

88	PNS ISO 16604:2015 Clothing for protection against contact with blood and body fluids – Determination of resistance of protective clothing materials to penetration by blood-borne pathogens – Test method using Phi-X 174 bacteriophage
89	PNS ISO 22609:2015 Clothing for protection against infectious agents – Medical face masks – Test method for resistance against penetration by synthetic blood (fixed volume, horizontally projected)
90	PNS ISO 22612:2015 Clothing for protection against infectious agents – Test method for resistance to dry microbial penetration
91	PNS ISO 16900-1:2020 Respiratory protective devices — Methods of test and test equipment — Part 1: Determination of inward leakage
92	PNS ISO 16900-2:2020 Respiratory protective devices — Methods of test and test equipment — Part 2: Determination of breathing resistance
93	PNS ISO 16900-3:2020 Respiratory protective devices — Methods of test and test equipment — Part 3: Determination of particle filter penetration
94	PNS ISO 16900-4:2020 Respiratory protective devices — Methods of test and test equipment — Part 4: Determination of gas filter capacity and migration, desorption and carbon monoxide dynamic testing
95	PNS ISO 16900-5:2020 Respiratory protective devices — Methods of test and test equipment — Part 5: Breathing machine, metabolic simulator, RPD headforms and torso, tools and verification tools
96	PNS ISO 16900-6:2020 Respiratory protective devices — Methods of test and test equipment — Part 6: Mechanical resistance/strength of components and connections
97	PNS ISO 16900-7:2020 Respiratory protective devices — Methods of test and test equipment — Part 7: Practical performance test methods

98	PNS ISO 16900-8:2020 Respiratory protective devices — Methods of test and test equipment — Part 8: Measurement of RPD air flow rates of assisted filtering RPD
99	PNS ISO 16900-9:2020 Respiratory protective devices — Methods of test and test equipment — Part 9: Determination of carbon dioxide content of the inhaled gas
100	PNS ISO 16900-10:2020 Respiratory protective devices — Methods of test and test equipment — Part 10: Resistance to ignition, flame, radiant heat and heat
101	PNS ISO 16900-11:2020 Respiratory protective devices — Methods of test and test equipment — Part 11: Determination of field of vision
102	PNS ISO 16900-12:2020 Respiratory protective devices — Methods of test and test equipment — Part 12: Determination of volume-averaged work of breathing and peak respiratory pressures
103	PNS ISO 16900-13:2020 Respiratory protective devices — Methods of test and test equipment — Part 13: RPD using regenerated breathable gas and special application mining escape RPD: Consolidated test for gas concentration, temperature, humidity, work of breathing, breathing resistance, elastance and duration
104	PNS ISO 16900-14:2020 Respiratory protective devices — Methods of test and test equipment — Part 14: Measurement of sound level
105	PNS ISO 16972:2020 Respiratory protective devices — Terms, definitions, graphical symbols and units of measurement
106	PNS ISO/TS 16975-2:2020 Respiratory protective devices — Selection, use and maintenance — Part 2: Condensed guidance to establishing and implementing a respiratory protective device programme

107	PNS ISO/TS 16976-1:2020 Respiratory protective devices — Human factors — Part 1: Metabolic rates and respiratory flow rates
108	PNS ISO/TS 16976-2:2020 Respiratory protective devices — Human factors — Part 2: Anthropometrics
109	PNS ISO/TS 16976-3:2020 Respiratory protective devices — Human factors — Part 3: Physiological responses and limitations of oxygen and limitations of carbon dioxide in the breathing environment
110	PNS ISO/TS 16976-4:2020 Respiratory protective devices — Human factors — Part 4: Work of breathing and breathing resistance: Physiologically based limits
111	PNS ISO/TS 16976-5:2020 Respiratory protective devices — Human factors — Part 5: Thermal effects
112	PNS ISO/TS 16976-6:2020 Respiratory protective devices — Human factors — Part 6: Psycho-physiological effects
113	PNS ISO/TS 16976-7:2020 Respiratory protective devices — Human factors — Part 7: Hearing and speech
114	PNS ISO/TS 16976-8:2020 Respiratory protective devices — Human factors — Part 8: Ergonomic factors

Office: Bangko Sentral ng Pilipinas (BSP)		Number of mandatory PNS: 22
No.	Philippine National Standard (PNS)	Enabling Law
1	PNS ISO 9001:2015 Quality Management Systems – Requirements	
2	PNS ISO 14001:2015 Environmental Management Systems – Requirements with guidance for use	BSP Circular No. 1085, Series of 2020 Sustainable Finance Framework
3	PNS ISO 19011:2018 Guidelines for Auditing Management Systems	BSP Circular No. 871, Series of 2015 Internal Control and Internal Audit
4	PNS ISO 22301:2020 Societal Security - Business Continuity Management Systems - Requirements	BSP Circular No. 951, Series of 2017 Guidelines on Business Continuity Management
5	PNS ISO IEC 27001:2018 Information technology - Security techniques - Information security management systems	BSP Circular No. 808, Series of 2013 Guidelines on Information Technology Risk Management for All Banks and Other BSP Supervised Institutions
6	PNS ISO 31000:2018 Risk management — Guidelines	BSP Circular No. 971, Series of 2017 Guidelines on Risk Governance
7	PNS ISO 45001:2018 Occupational health and safety management systems - Requirements with guidance for use	BSP Circular No. 900, Series of 2016 Guidelines on Operational Risk Management
8	PNS ISO 50001:2019 Energy management systems — Requirements with guidance for use	
9	PNS ISO 29990:2012 Learning services for non-formal education and training — Basic requirements for service providers	
10	ISO 14298:2013* Graphic technology — Management of security printing processes	
11	PNS ISO 9564-4:2016 Financial services — Personal Identification Number (PIN) management and security — Part 4: Requirements for PIN handling in eCommerce for Payment Transactions	BSP Circular No. 808, Series of 2013 Guidelines on Information Technology Risk Management for All Banks and Other BSP Supervised Institutions

12	PNS ISO 13492:2019 Financial services — Key-management-related data element — Application and usage of ISO 8583-1 data elements for encryption	BSP Circular No. 982, Series of 2017 Enhanced Guidelines on Information Security Management	
13	PNS ISO 20022-1:2013 Financial Services – Universal financial industry message scheme – Part 1: Metamodel	BSP Memorandum No. M-2018-033 Task Force on the Adoption of the ISO-20022 on Philippine Payments	
14	PNS ISO 20022-2:2013 Financial Services – Universal financial industry message scheme – Part 2: UML profile		
15	PNS ISO 20022-3:2013 Financial Services – Universal financial industry message scheme – Part 3: Modelling		
16	PNS ISO 20022-4:2013 Financial Services – Universal financial industry message scheme – Part 4: XML Schema generation		
17	PNS ISO 20022-5:2013 Financial Services – Universal financial industry message scheme – Part 5: Reverse Engineering		BSP Rulebook (June 2020) PH-ISO 20022 Standard on Payment Messages
18	PNS ISO 20022-6:2013 Financial Services – Universal financial industry message scheme – Part 6: Message transport		
19	PNS ISO 20022-7:2013 Financial Services – Universal financial industry message scheme – Part 7: Registration		
20	PNS ISO 20022-8:2013 Financial Services – Universal financial industry message scheme – Part 8: ASN.1 generation		
21	PNS ISO/IEC 7812-1:2005 Identification cards – Identification of issuers – Part 1: Numbering system		
22	PNS ISO/IEC 7812-2:2005 Identification cards – Identification of issuers – Part 2: Application and registration procedures		

*Standard for adoption as PNS