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1. THE WORK OF THE BNSI

The Barbados National Standards Institution (BNSI) is a joint undertaking between the Government of Barbados and the private sector under the Companies Act. It is a non-profit and registered "benevolent" organization.

The BNSI provides the following services to industry:

- standards development
- information on, and procurement of, national, regional (CARICOM), foreign and international standards
- ISO 9000 (quality management) facilitation
- product certification
- testing of products
- metrology (science of measurement) matters
- product development and testing
- soils and materials testing
- technical advice on the SI (metric) system.

2. AFFILIATIONS

The BNSI is a member of the following regional and international organizations which are involved in standardization and metrological activities:

- International Organization for Standardization(ISO)
- International Organization for Legal Metrology (OIML)
- Pan American Standards Commission (COPANT)
- Inter-American Metrology System (SIM), and the Caribbean sub- group CARIMET
- Affiliate Country Programme of the Electrotechnical Commission (IEC)
- ASTM International (ASTM) MOU Partner
- CARICOM Regional Organisation for Standards and Quality (CROSQ)

BNSI is the National Contact Point for Codex Alimentarius Commission matters and the World Trade Organization Technical Barriers to Trade (TBT) Enquiry Point for Barbados.

3. BENEFITS TO SUBSCRIBING MEMBERS

Subscribing members of the BNSI enjoy the following benefits:

(a) to receive one (1) free of charge one copy each of current issues of BNSI publications, including standards and the Annual Report;

(b) to receive a discount of 20 % on additional copies of BNSI publications purchased;

(c) to have access to the Information Centre of the BNSI for the purpose of reference;

(d) to propose subjects for standardization;

(e) the option to attend and participate in meetings of any committees of the BNSI, subject to the approval of the Chairman of the committee concerned;

(f) to utilize the services of the staff of the BNSI in matters relating to quality assurance;

(g) free access to training and active participation in regionals and international projects;

(h) free Safe Business assessment at one location.

4. THE BNSI INFORMATION CENTRE

The Information Centre stocks a complete set of International Standards published by the International Organization for Standardization (ISO) and the Codex Alimentarius Commission.

All standards listed in this catalogue are available from our office. The Information Centre is open on weekdays from 08:15 h to 16:00 h.

5. NOTES TO THE 2026 Vol. 1 EDITION

This catalogue lists all BNSI publications as at 31 Dec 2025.

Standards (both specifications and codes of practice) are listed numerically. Sectional lists of standards (in numerical order) and a subject index (in alphabetical order) are also provided. Mandatory Barbados National Standards are listed by subject. International (ISO) standards adopted as Barbados National Standards, and CARICOM standards approved for publication have also been listed.

6. SALES POLICY

Documents may be purchased from the office at "Suite 202, Building #4, Harbour Industrial Estate, Harbour Road, St. Michael". Payment shall accompany orders from overseas bodies. Prices are quoted in Barbados dollars. V.A.T. of 17.5 % shall be added to sales.

Standards from overseas organizations shall be obtained from the BNSI and shall be paid for in advance. Full details can be obtained from the Accounts Department.

7. KEY TO GROUP NUMBERS

GROUP	**PRICE** BBD (V.A.T incl.)
I	11.80
II	23.60
III	41.25
IV	58.95
V	70.75

NUMERICAL LISTING OF BNSI SPECIFICATIONS

(***denotes mandatory standards***)

BNS 1:1987 **Trimmed sizes of paper for writing and general printing - designation and sizes (revised)**

- *Principal sizes in metric: ISO -A and -B series. Applies to trimmed sizes of paper for administrative, commercial and technical use, and also to certain classes of printed matter, such as forms, catalogues, etc.*

8 pp *Group I*

BNS CRS 1:2010 **Packaged water**

- *Specifies requirements for the purity, treatment, bacteriological acceptability, packaging and labelling of all waters that are pre-packaged for sale and used as beverages or in foods. Does not apply to water distributed by the public water supply system, to carbonated beverages, soda water or to packaged water sold for purposes other than as a beverage. This standard should be used in conjunction with CRCP 1, Code of Hygienic Practice for Packaged Water.*

24 pp *Group II*

BNS 2:1987 **Correspondence envelopes - designation and sizes (revised)**

- *Specifies the designation and sizes of correspondence envelopes for use with the ISO-A and -B series of paper sizes and intended for postal purposes. It does not specify ways of closing them.*

5 pp *Group I*

BNS 3:1974 **Frozen shrimp**

- *Prescribes the requirements, methods of sampling and test for frozen shrimp (prawns).*

18 pp *Group II*

BNS CRS 3:2010 **Packaged natural coconut water**

- *Applies to packaged natural coconut water which is offered for consumption. It only applies to coconut water which has been packaged in its natural state without the use of additives.*

15 pp *Group II*

BNS 4:1987 **Sizes of folders and files of paper and board (revised)**

- *Specifies sizes of folders and files manufactured from paper or board intended for use with A4 size paper.*

2 pp *Group I*

BNS 5: **Labelling**

BNS 5: Part 1:1974 **Labelling of commodities (general)**

- *General labelling requirements.*

5 pp *Group I*

BNS 5: Part 2:2004 **Labelling of pre-packaged foods (second revision)**

- *Labelling requirements for pre-packaged food, including foods for special dietary purposes. Also gives guidance on the use of nutrition claims and food additives sold as such.*

36 pp *Group III*

BNS 5: Part 3:1974 **Labelling of all products manufactured from textiles**

- *Basic labelling requirements for garments and other textile products.*

5 pp *Group I*

BNS 5: Part 4:1980 **Labelling of footwear**

- *Requirements for the labelling of all footwear other than safety footwear.*

4 pp *Group I*

BNS 5: Part 6:1979 **Labelling of pre-packaged goods**

- *Sets out the requirements for information to be included on labels of goods pre-packaged for retail sale, the method of display and, where necessary, the wording and units of measurement to be used.*

12 pp *Group II*

BNS 5: Part 7:2004 **Labelling of pre-packaged meat and poultry parts/cuts and fish and fishery products (revised)**

- *Labelling requirements for all meat and poultry parts/cuts and fish and fishery products which are pre-packaged, including those that are seasoned, marinated or otherwise partially prepared for final cooking by the user.*

28 pp *Group III*

BNS 5: Part 8: 2013 **Energy labelling of household appliances and products - Requirements**

- *Specifies the terms and conditions under which major household appliances shall be labelled. It identifies the information which consumers shall receive on the energy label of major household appliances.*

17 pp *Group II*

BNS 6:1999 **Guide to the preparation of Barbadian standards and draft standards (third revision)**

- *For internal use only.*

41 pp *Group III*

BNS 7:1974 **Rigid PVC conduits and conduit fittings**

- *Specifies the requirements for conduits and conduit fittings of tubular form, comprising bends and couplers manufactured from rigid PVC (polyvinyl chloride), and intended for the protection of cables in electrical installations. Metric dimensions.*

26 pp *Group III*

BNS 8:1987 **Pictorial marking for handling of goods (general symbols) (revised)**

- *Specifies a set of symbols conventionally used for the marking of transport packages to convey handling instructions.*

10 pp *Group I*

BNS 9:1974 **Pictorial marking of transit packages containing photographic materials sensitive to radiant energy**

- *Specifies the size and layout of pictorial markings to be applied to the exterior of transit packages containing unexposed or exposed but not processed photographic and radiographic films, plates and papers.*

3 pp *Group I*

BNS 10: **Office chairs, desks and tables**

BNS 10: Part 1:1974 **General requirements**

- *Dimensions and other requirements for office chairs, desks and tables. Excludes lounge chairs and low tables and seating units, or stands and tables for machines operated in a standing position.*

8 pp *Group I*

BNS 10: Part 2:1974 **Office chairs**
- *Requirements for executive and clerical office chairs.*

13 pp *Group II*

BNS 10: Part 3:1974 **Office desks and office tables**
- *Requirements for office desks and tables.*

17 pp *Group II*

BNS 11: **Concrete**
BNS 11: Part 1:1984 **Methods of sampling fresh concrete**
- *Methods to be used on site, and the procedure for mixing and sampling fresh concrete in the laboratory.*

10 pp *Group I*

BNS CRS 11: Part 1:2011 **Tourist accommodation: Part 1: General requirements**
- *Specifies the minimum requirements for any commercial enterprise providing accommodation to tourists operating in the Caricom region.*

38 pp *Group III*

BNS CRS 11: Part 2:2018 **Tourism and related services – Tourism accommodation - Part 2 – Hotel requirements**
- *Specifies the minimum requirements for any hotel providing accommodation to tourists operating in the CARICOM Region.*

39 pp *Group III*

BNS CRS 11: Part 3:2018 **Tourist accommodation — Part 3: Requirements for guest houses**
- *This standard specifies the minimum requirements for any guesthouse, operating in the CARICOM region, which provides accommodation to tourists.*

18 pp *Group II*

BNS 12:2004 **Carbonated beverages (revised)**
- *Requirements and methods of test.*

43 pp *Group III*

BNS CRS 12: 2010 **Short term vehicles rentals - Specification**
- *Specifies the minimum requirements for acceptable practices relating to business conduct, physical facilities, vehicle fleet, personnel, customer guidance, contractual agreements, documentation, and handling of complaints for short-term vehicle rental operations.*

23 pp *Group II*

BNS 13:1974 **Methods of sampling oils and fats**
- *Prescribes the methods for sampling oils and fats.*

14 pp *Group II*

BNS 14:1974 **Methods of analysis of oils and fats**
- *Specifies methods of test for oils, fats and fatty materials.*

72 pp *Group IV*

BNS CRS 14:2010 **Requirements for good management practices for micro, small and medium enterprises**
- *Specifies requirements for a management system where a micro, small, and medium enterprise.*

24 pp *Group II*

BNS 15:1974 **Coconut oil**
Withdrawn 2021
Replaced by
BNS CRS 23:2017
- *Requirements and methods of analysis for crude and refined coconut oil.*

8 pp *Group I*

BNS CRS 16: 2010 **Botanical cosmetics - Specification**
- *Specifies the general requirements for the manufacture of botanical cosmetic products and is applicable where the term "Botanical Cosmetics" is declared on the package.*

27 pp *Group III*

BNS 17:1975 **Shortening**
- *Specifies the composition, physical properties, and methods of analysis and sampling.*

9 pp *Group I*

BNS CRS 17:2010 **Gold articles - Specification**
- *Specifies the requirements for the manufacturing, alloying and testing of gold articles.*

28 pp *Group III*

BNS 18:1975 **Margarine**
- *Prescribes the quality control specifications and methods of analysis.*

28 pp *Group III*

BNS 19:1975 **Methods of sampling milk and milk products**
- *Describes procedures for sampling milk and milk products, either from bulk or from small retail containers.*

21 pp *Group II*

BNS 20: **Strength and durability of domestic and contract furniture**
BNS 20: Part 1:1975 **Seating**
- *Describes methods of test and acceptance criteria for the strength of all types of domestic and contract furniture designed for seating, and a swivelling test for swivelling chairs.*

37 pp *Group III*

BNS 21: **Methods of analysis of milk and milk products**
BNS 21: Part 1:1975 **Rapid examination of milk**
- *Method of assessing the quality of liquid milk.*

41 pp *Group III*

BNS 21: Part 2:1975 **Chemical methods**
- *Specifies the chemical methods commonly used for a detailed analysis of milk.*

33 pp *Group III*

BNS 21: Part 3:1975 **Bacteriological analysis of milk**
- *Specifies methods commonly used for detailed bacteriological analysis of milk.*

47 pp *Group III*

BNS CRS 21:2010 **Indigenous furniture - Specification**
- *Specifies the requirements of indigenous furniture, namely those made from bamboo, rattan, wicker, tibisiri and nibbi materials.*

25 pp *Group II*

BNS 22:1976 **Onions**
Withdrawal 2021
Replaced by
BNS 22: 2021
- *Requirements for dry-cured onions (Allium cepa L.)*
11 pp *Group II*

BNS 22:2021 **Onions – Specifications**
- *Prescribes the requirements for commercial varieties of onion grown from Allium cepa L. to be supplied fresh to the consumer, after preparation and packaging. Requirements for dry-cured onions (Allium cepa L.).*
19 pp *Group II*

BNS CRS 22: 2010 **Achar, amchar and kuchela - Specification**
- *Specifies the quality, purity and acceptable requirements in addition to requirements for packaging; labelling, sampling and testing for the condiments Achar, Amchar and Kutchela.*
23 pp *Group II*

BNS 23:1976 **Labelling of toys and playthings**
- *Labelling requirements for toys and playthings sold in Barbados.*
6 pp *Group I*

BNS CRS 23: 2017 **Coconut Oil - Specification**
- *Specifies the requirements, methods of sampling and testing for coconut oil intended for domestic and commercial use.*
17 pp *Group II*

BNS 24: **Paper: Toilet tissue**
BNS 24: Part 1:1990 **Single ply roll form (revised)**
- *Requirements for toilet tissue paper in single ply roll form.*
5 pp *Group I*

BNS 24: Part 2:1990 **Two-ply roll form (revised)**
- *Requirements for toilet tissue paper in two-ply roll form.*
9 pp *Group I*

BNS CRS 24 **Grades of fresh agricultural produce**
BNS CRS 24: Part 1:2010 **Grades of fresh agricultural produce – Bananas - Specification**
- *A guide to the trade of fresh bananas through the use of the established commodity requirements and specifications for labelling and grading.*
18 pp *Group II*

BNS CRS 24: Part 2:2010 **Grades of fresh agricultural produce – Cabbages - Specification**
- *A guide to the trade of fresh cabbages through the use of the established commodity requirements and specifications for labelling and grading.*
16 pp *Group II*

BNS CRS 24: Part 3:2010 **Grades of fresh agricultural produce – Grapefruits - Specification**
- *A guide to the trade of fresh grapefruits through the use of the established commodity requirements and specifications for labelling and grading.*
19 pp *Group II*

BNS CRS 24: Part 4:2010 **Grades of fresh agricultural produce – Hot peppers - Specification**
- *A guide to the trade of fresh hot peppers through the use of the established commodity requirements and specifications for labelling and grading.*

17 pp *Group II*

BNS CRS 24: Part 5:2010 **Grades of fresh agricultural produce – Mangoes - Specification**
- *A guide to the trade of fresh mangoes through the use of the established commodity requirements and specifications for labelling and grading.*

17 pp *Group II*

BNS CRS 24: Part 6:2010 **Grades of fresh agricultural produce – Oranges - Specification**
- *A guide to the trade of fresh oranges through the use of the established commodity requirements and specifications for labelling and grading.*

19 pp *Group II*

BNS CRS 24: Part 7:2010 **Grades of fresh agricultural produce – Pineapples - Specification**
- *A guide to the trade of fresh pineapples through the use of the established commodity requirements and specifications for labelling and grading.*

19 pp *Group II*

BNS CRS 24: Part 8:2010 **Grades of fresh agricultural produce – Pumpkins - Specification**
- *A guide to the trade of fresh pumpkins through the use of the established commodity requirements and specifications for labelling and grading.*

16 pp *Group II*

BNS CRS 24: Part 9:2010 **Grades of fresh agricultural produce – Sweet peppers - Specification**
- *A guide to the trade of fresh sweet peppers through the use of the established commodity requirements and specifications for labelling and grading.*

17 pp *Group II*

BNS CRS 24: Part 10:2010 **Grades of fresh agricultural produce – Tomatoes - Specification**
- *A guide to the trade of fresh tomatoes through the use of the established commodity requirements and specifications for labelling and grading.*

19 pp *Group II*

BNS 25:1976 **Canned shrimp (prawns)**
- *Requirements and methods of sampling and analysis.*

19 pp *Group II*

BNS 26:1976 **Canned grapefruit**
- *Requirements and methods of sampling and analysis.*

25 pp *Group II*

BNS CRS 26:2013 **Labelling of tobacco products (including cigarettes)**

- *Applies to the labelling of individual packages and cartons of tobacco products intended for retail sale in the Caribbean Community.*

49 pp *Group III*

BNS 27:1976 **Canned fruits**

- *General requirements and methods of sampling and analysis.*

23 pp *Group II*

BNS CRS 27:2010 **Fruits and vegetable juices and drinks, and fruit nectar**

- *Specifies requirements for fruits and drinks derived from edible fruits and vegetables, fruit nectars, as well as non-carbonated beverages, containing no fruit or vegetable solids.*

34 pp *Group III*

BNS 28:1976 **Canned carrots**

- *Requirements and methods of sampling and analysis.*

18 pp *Group II*

BNS CRS 28:2012 **Poultry and poultry products — Specification**

- *Specifies requirements for primary processed poultry consisting of carcasses, poultry parts and poultry products for human consumption. It defines and distinguishes between the market classes of poultry.*

38 pp *Group III*

BNS TR 28:2013 **Wind loads for structural design**
Technical report

- *Gives methods of calculating the wind loads which should be taken into account when designing buildings, structures and components thereof.*

89 pp *Group V*

BNS 29:1979 **Steel nails**

- *Requirements, including dimensions, materials and finish for wire nails.*

12 pp *Group II*

BNS 30:1976 **Processed foods (general)**

- *Definition and requirements in respect of the general quality of processed foods.*

5 pp *Group I*

BNS 31:1990 **Concrete and terrazzo flooring tiles**

- *Covers plain or coloured concrete flooring tiles and terrazzo floor tiles mechanically and hydraulically pressed, and with a smooth wearing surface. Also includes skirting tiles of similar manufacture.*

33 pp *Group III*

BNS 32:1976 **Canned peas and carrots**

- *Requirements, methods of sampling and analysis.*

18 pp *Group II*

BNS 33:1976 **Sulphuric acid for use in lead-acid batteries**
- *Requirements and methods of sampling and analysis of the acid.*

42 pp *Group III*

BNS 34:1978 **Glossary of terms relating to textiles and clothing**
- *Defines the most frequently used terms.*

47 pp *Group III*

BNS 35:1978 **Honey**
- *Describes the properties, characteristics and requirements of pure, natural honey.*

28 pp *Group III*

BNS CRS 35: 2010 **Spices and sauces - Specification**
- Specifies the quality, purity and acceptable requirements in addition to requirements for packaging; labelling, sampling and testing for spices and sauces.

38 pp *Group III*

BNS 36:1978 **Methods of sampling and analysis of canned fruits and vegetables**
- *Prescribes the methods of sampling and tests.*

55 pp *Group IV*

BNS 37:1979 **Cotton Turkish towels**
- *Specifies the requirements for manufacture.*

14 pp *Group II*

BNS CRS 37: 2011 **Labelling of retail packages of aerosol insecticides**
- *Specifies the labelling requirements for aerosol insecticides in pressurized dispensers intended for household use.*

19 pp *Group II*

BNS 38:1981 **Hollow concrete blocks**
- *Applies to precast blocks made from mixtures of Portland cement, water and suitable aggregates and intended for use in load-bearing and non-load-bearing masonry walls.*

33 pp *Group III*

BNS 39:1994 **Whole chicken (eviscerated) and chicken parts**
- *Prescribes the requirements and methods of sampling and analysis.*

17 pp *Group II*

BNS 40:1978 **General methods for the determination of arsenic (Gutzeit and silver diethyldithiocarbamate photometric methods)**
- *General methods for determining arsenic present in minute quantities, especially in foods.*

17 pp *Group II*

BNS CRS 40:2016 **Labelling of brewed products**
Replaced BNS 186:2000
- *Specifies requirements for the labelling of brewery products to be sold or traded in the CARICOM region.*

20 pp *Group II*

BNS 41: **Methods for determining the colour fastness of textiles**

BNS 41: Part 1:1979 **Principles of colour fastness testing**

- *General information about standard methods for determining the colour fastness of textiles.*

15 pp *Group II*

BNS 41: Part 2:1979 **Colour fastness to water, sea water and perspiration**

- *Resistance to human perspiration and to immersion in water and sea water.*

7 pp *Group I*

BNS 41: Part 3:1979 **Colour fastness to light**

- *Prescribes tests for determining colour fastness to daylight, and artificial light approximating daylight.*

21 pp *Group II*

BNS 41: Part 4:1979 **Colour fastness to weathering, outdoor exposure and xenon arc lamp test**

- *Assesses the resistance of colour to weathering by outdoor exposure, and by artificial means (apparatus using xenon arc lamp and water spray).*

14 pp *Group II*

BNS 41: Part 5:1979 **Colour fastness to washing, tests nos. 1 to 5**

- *Prescribes five washing tests of increasing severity with Test No. 1 being the mildest.*

7 pp *Group I*

BNS 41: Part 6:1979 **Colour fastness to bleaching with chlorine**

- *Assesses the resistance of the colour of textiles to commercial bleach (sodium hypochlorite) in a range of concentrations.*

7 pp *Group I*

BNS 41: Part 7:1979 **Colour fastness to dry cleaning**

- *Determines the colour fastness of textiles to all kinds of dry cleaning.*

6 pp *Group I*

BNS CRS 41:2016 **Brewed products – Specification**

Replaced BNS 179:2005

- *Specifies requirements for brewery products including beer, stout, shandy and malta; to be sold or traded in the CARICOM region.*

25 pp *Group II*

BNS 42:1979 **Glossary of terms relating to chemical and radiation hazards and hazardous chemicals**

- *Defines terms relating to chemical and radiation hazards and hazardous chemicals.*

29 pp *Group III*

BNS 43:1978 **Pasteurized milk**

- *Requirements and methods of sampling and analysis.*

7 pp *Group I*

BNS 44:1978 **Pictorial marking for handling and labelling of dangerous goods**
- *Markings indicative of the hazards involved in the handling of dangerous goods, and intended for use in the labelling of containers of such goods.*

10 pp *Group I*

BNS CRS 44: 2013 **Rice - Specification**
Replaced BNS 154:2003
- *Specifies the quality, purity and acceptable requirements in addition to requirements for packaging; labelling, sampling and testing for rice traded in Barbados and the CARICOM region.*

35 pp *Group III*

BNS 45:1980 **Classification of hazardous chemicals and chemical products**
- *Lists hazardous chemicals and chemical products in common use and indicates their principal and subsidiary hazards.*

60 pp *Group IV*

BNS 46:1982 **Classification of dangerous goods**
- *Classifies dangerous goods according to the principal hazards involved.*

33 pp *Group III*

BNS 47:1980 **Crown closures**
- *Requirements for cork-lined, compound-lined, or plastics insert crowns.*

5 pp *Group I*

BNS 48:1978 **Bottles made of glass**
- *Requirements and methods of test.*

14 pp *Group II*

BNS 49:1982 **Toilet and laundry soaps**
- *Specifies the requirements and methods of sampling for toilet and laundry soaps in the form of firm cakes, bars, flakes, or chips.*

10 pp *Group I*

BNS 50:2000 **The International System of Units (SI), and its practical application, including the designation of times and dates (revised)**
- *Explains the International System of Units (SI) and its practical application. It also highlights the writing of times and dates in an all-numeric form.*

32pp *Group III*

BNS 51:1978 **The presentation and interpretation of numerical values**
- *Prescribes the rules for the presentation, rounding off, and interpretation of numerical values.*

15 pp *Group II*

BNS 53:2017 **Carbonated beverages - Specification**
- *Prescribes the compositional, safety, packaging, labelling, quality and testing requirements for carbonated beverages; with a view of harmonizing and facilitating fair intra and extra regional trade. Does not include the following: waters (including mineral waters), fruit drinks, cereal based beverages, herbal beverages, energy drinks or juices.*

43 pp *Group III*

BNS CRS 54:2014 **Cement – Specification**
Replaced BNS 69: 2005
- Specifies requirements for hydraulic cements used primarily in the construction industry. Applies to Portland and blended cement.
20 pp *Group II*

BNS CRS 57:2018 **Energy labelling - Refrigerating appliances - Requirements**
- This standard establishes the minimum energy performance standards (MEPs) for refrigerating appliances and relevant test method to specify the energy label. Also specifies the energy label requirements.
18 pp *Group II*

BNS CRS 57:2018/Amd. 1:2022
Energy labelling - Refrigerating appliances - Requirements
- This standard establishes the minimum energy performance standards (MEPs) for refrigerating appliances and relevant test method to specify the energy label. It also specifies the energy label requirements.
16 pp *Group II*

BNS CRS 58:2018 **Energy labelling - Compact fluorescent lamps and light emitting diode lamps - Requirements**
- Specifies the relevant test methods and a proposed energy efficiency label design.
19 pp *Group II*

BNS CRS 59:2019 **Energy labelling – Air Conditioners – Requirements**
- Specifies the energy labelling requirements and the Minimum Energy Performance (MEPS) requirements for non-ducted air-conditioners, single-package or split-system, with only one interior unit.
18 pp *Group II*

BNS 60: **Sampling procedures and tables for inspection**
BNS 60: Part 1:1982 **Guide to the use of BNS 60 : Part 2 - Tables for inspection by attributes**
- *Provides detailed instructions for the use of Part 2 of this standard.*
25 pp *Group II*

BNS 60: Part 2:1982 **Tables for inspection by attributes**
- *Establishes sampling plans and procedures for inspection by attributes of a continuing series of batches or lots.*
55 pp *Group IV*

BNS 63:1992 **Jams (fruit preserves) and jellies**
- *Prescribes the requirements and methods of sampling and analysis for fruit spreads prepared from single fruits or from two or more fruits, which contain a substantial amount of fruit in the formulation.*
18 pp *Group II*

BNS 64:1992 **Vinegar**
- *Prescribes the requirements and methods of test.*
10 pp *Group I*

BNS 65:1981 **Ammonium sulphate, fertilizer grade**
- *Requirements and methods of test.*
18 pp *Group II*

BNS 66:1982 **Urea, fertilizer grade**
- *Requirements and methods of test.*
24 pp *Group II*

BNS 68:1979 **Glossary of terms relating to the alcohol (ethanol) industry and trade**
- *Defines technical terms covering alcohol fermentation and brewing; production and distillation; beverage alcohol; industrial alcohol; testing of alcohol and alcoholic beverages.*
68 pp *Group IV*

BNS 69:2005 **Hydraulic Cement**
Withdrawn 2023
Replaced by
BNS CRS 54: 2014
- *Requirements for composition, manufacture, sampling and testing.*
13 pp *Group II*

BNS 73:1993 **Ketchup**
- *Prescribes the requirements and methods of analysis for ketchup, catsup or catchup of tomato or other vegetables.*
30 pp *Group III*

BNS 82:1979 **Salt pork**
- *Requirements for pork bellies, ribs, and tails preserved by salt-curing and packed in brine.*
5 pp *Group I*

BNS 83:1986 **Ham (revised)**
- *Requirements and methods of test for pork ham.*
17 pp *Group II*

BNS 85:1979 **Canned ham**
- *Requirements and methods of sampling and analysis.*
14 pp *Group II*

BNS 86:1986 **Pork sausages, fresh and canned**
- Prescribes requirements and methods of analysis.
15 pp *Group II*

BNS 88:1982 **Methods of sampling and analysis of meat and meat products**
- *Methods of determining sodium chloride content, total fat, nitrate content, nitrite content, nitrogen (protein), total meat content, moisture, fat, phosphorus and microbiological requirements.*
100 pp *Group V*

BNS 89:1979 **Pork luncheon meat, luncheon meat, chopped pork and ham**
- *Requirements and methods of analysis.*
21 pp *Group II*

BNS 90:1987 **Bacon**
- *Requirements and methods of analysis for cured and smoked bacon, prepared from pork bellies (streaky bacon) and loins (back bacon).*
15 pp *Group II*

BNS 91:1986 **Frankfurters (wieners)**
- *Requirements and methods of analysis for cooked, smoked and seasoned frankfurters (wieners).*

13 pp *Group II*

BNS 93:1992 **Sauces (general)**
- *Prescribes the requirements and methods of analysis.*

7 pp *Group I*

BNS 95: **Clay bricks and blocks**
BNS 95: Part 1:1990 **Requirements**
- *Specifies minimum requirements for bricks and blocks manufactured from clay. Requirements for modular metric bricks are not included.*

17 pp *Group II*

BNS 95: Part 2:1990 **Methods of sampling and test**
- *Specifies methods of sampling and analysis for clay building bricks and blocks.*

34 pp *Group III*

BNS 102:1979 **Definitions and body measurement procedure**
- *Defines body dimensions and specifies a standard procedure for measuring the body.*

8 pp *Group I*

BNS 103:1978 **Canned pineapple**
- *Grading and quality requirements.*

20 pp *Group II*

BNS 104:1978 **Glucose syrup**
- *Quality requirements, methods of sampling and analysis.*

5 pp *Group I*

BNS 105:1978 **Powdered sugar (icing sugar)**
- *Quality requirements, methods of sampling and analysis.*

4 pp *Group I*

BNS 106:1978 **Soft sugars**
- *Quality requirements, methods of sampling and analysis.*

6 pp *Group I*

BNS 107:1978 **White sugar**
- *Quality requirements, methods of sampling and analysis.*

6 pp *Group I*

BNS 108:1978 **Lactose**
- *Quality requirements, methods of sampling and analysis.*

5 pp *Group I*

BNS 109:1978 **Dextrose anhydrous**
- *Quality requirements, methods of sampling and analysis.*

5 pp *Group I*

BNS 110:1978 **Dextrose monohydrate**
- *Quality requirements, methods of sampling and analysis.*

5 pp *Group I*

BNS 112:1979 **Methods of sampling for testing of textiles**
- *Describes methods of preparing laboratory samples for testing.*

22 pp *Group II*

BNS 113:1979 **Method of determination of breaking load and elongation at the breaking load of single strands of textile yarn from packages (CRL, CRE and CRT testers)**
- *Designed primarily for yarn in packaged form but can be applied to single strands extracted from a fabric.*

24 pp *Group II*

BNS 115:1980 **Thread, polyester (continuous multifilament)**
- *Sewing threads for use in sewing machines.*

8 pp *Group I*

BNS 116:1980 **Thread, polyester staple**
- *For use in sewing machines and for hand sewing.*

9 pp *Group I*

BNS 117:1980 **Thread, cotton**
- *For use in sewing machines.*

11 pp *Group II*

BNS 118:1979 **Methods of determination of linear density of textile yarns**
- *Describes a method for determining the linear density of yarns from packages.*

9 pp *Group I*

BNS 119:1980 **Method of test for the determination of elongation of a specimen**
- *Designed for the determination of the elongation of fabrics, yarns, threads and cords when subjected to a variation of load between two limits.*

5 pp *Group I*

BNS 120:1979 **Method for determining the twist in yarns**
- *Determination of the amount and direction of twist in yarns other than core yarns and monofilaments.*

6 pp *Group I*

BNS 121:1979 **Method of test for width of fabrics**
- *Primarily for use in the laboratory.*

3 pp *Group I*

BNS 122:1979 **Method for conditioning textile materials for testing**
- *Defines the characteristics of a standard atmosphere and describes a procedure for conditioning textile materials to moisture equilibrium.*

5 pp *Group I*

BNS 123:1979 **Mondopoint system**
- *Establishes a system for sizing footwear.*

11 pp *Group II*

BNS 124: **Methods for the quantitative analysis of fibre mixtures**

BNS 124: Part 1:1979 **Binary mixtures containing polyester**

- *The procedure is applicable to binary mixture of polyester and another known fibre (cotton, nylon or viscose rayon).*

7 pp *Group I*

BNS 125:1981 **Thread, nylon (continuous multifilament)**

- *For use in sewing machines and for hand sewing.*

12 pp *Group II*

BNS 126: **Liquefied petroleum gas: safety requirements**

BNS 126: Part 1:1980 **Storage of liquefied petroleum gas at refineries and bulk plants**

- *Does not cover storage in frozen earth pits or underground caverns.*

29 pp *Group III*

BNS 126: Part 2:1980 **Industrial, commercial and domestic bulk storage**

- *Covers installations up to the inlet of first stage pressure reduction.*

18 pp *Group II*

BNS 126: Part 3:1980 **Bulk transportation of liquefied petroleum gases**

- *Recommends basic safety requirements and practice for the design, construction and operation of vehicles for bulk transportation of LPG. Does not cover marine and pipeline transport.*

17 pp *Group II*

BNS 126: Part 4:1980 **Filling, handling, storage, transportation and location of portable containers for liquefied petroleum gas**

- *Outlines basic safety requirements for plants for filling portable containers; handling and storage of containers at the plant, and the positioning of containers at consumer's premises. Does not cover installation beyond the first stage regulator.*

18 pp *Group II*

BNS 126: Part 5:1980 **Liquefied petroleum gas - transfer of liquids**

- *Does not apply to decanting or in-situ filling of portable containers.*

11 pp *Group II*

BNS 127:1987 **Specific criteria for accreditation of biological testing laboratories**

- *Describes the basic information used in evaluating the capability of a biological testing laboratory to perform its intended function.*

13 pp *Group II*

BNS 128:1980 **Thread, polyester, cotton covered**

- *Core spun thread for use in sewing machines and hand sewing.*

11 pp *Group II*

BNS 130:1982 **Inspection, testing and re-qualification of portable containers for liquefied petroleum gas**

- *Prescribes requirements.*

17 pp *Group II*

BNS 131:1998 **Wheat flour**
- *Sets out the requirements and methods of sampling and analysis.*

19 pp *Group II*

BNS 133:1980 **Method of test for woven fabric count (yarns per cm)**
- *Determination of the number of yarns in warp and weft directions. Primarily for laboratory use.*

3 pp *Group I*

BNS 134:1981 **Method of test for non-fibrous materials in textiles**
- *Removal and quantitative determination of certain types of non-fibrous material that may be present in textiles.*

6 pp *Group I*

BNS 135: **Ceramic ware in contact with food: release of lead and cadmium**

BNS 135: Part 1:1983 **Method of test**
- *Method of test for the release of lead and cadmium by ceramic ware in contact with food.*

9 pp *Group I*

BNS 135: Part 2:1984 **Permissible limits**
- *Permissible limits for the release of lead and cadmium by ceramic ware in contact with food.*

4 pp *Group I*

BNS 136:1982 **Preparation, marking and measuring of fabric specimens and garments in test for dimensional change**
- *Methods for the preparation, marking and measuring of fabric specimens and garments for testing according to BNS 137.*

17 pp *Group II*

BNS 137:1981 **Procedures for determining the dimensional change in fabrics and garments occurring during domestic washing and drying**
- *Methods for subjecting fabrics, garments and other textile articles to combinations of domestic washing/drying procedures and then determining the resultant dimensional change.*

11 pp *Group II*

BNS 139:1980 **Method of test for mass of fabrics**
- *Determination of the conditioned mass of fabrics. Primarily for laboratory use.*

4 pp *Group I*

BNS 140:2005 ***Rum***
- *Prescribes requirements and methods of sampling and analysis.*

19 pp *Group II*

BNS 143:1992 **Generic criteria for quality assurance systems**
- *Provides guidelines for the development and implementation of overall quality systems. It is not intended as a quality system applicable to individual products, services or industries.*

27 pp *Group III*

BNS 146:1984 **Production, processing, transportation and distribution of milk**
- *Hygienic conditions and practices for the production, processing, transportation and distribution of milk.*

20 pp *Group II*

BNS 147:1983 **Method of thermal testing of flat plate solar collectors**
- *Test methods for thermal performance - thermal loss, collector time constant and thermal efficiency.*

21 pp *Group II*

BNS 148:1984 **Canned corned beef**
- *Specifies requirements.*

6 pp *Group I*

BNS 150:1983 **Steel fabric for the reinforcement of concrete**
- *Factory made fabric formed by welding of plain, round, indented or other deformed wires.*

11 pp *Group II*

BNS 151:1983 **Hard drawn mild steel wire for the reinforcement of concrete**
- *Specifies four types of wire: square mesh fabric, structural fabric, long mesh fabric and wrapping fabric.*

13 pp *Group II*

BNS 152:2008 **Lead acid starter batteries**
- *Provides objective criteria against which lead acid starter batteries with nominal voltages of 6V and 12V can be assessed to determine their acceptability by the consumer.*

18 pp *Group II*

BNS 153:2005 **Safety matches**
- *Specifies requirements for performance, sampling, packaging and labelling of safety matches and the requirements for purchasing match splints from suppliers.*

16 pp *Group II*

BNS 154:2003 **Rice**
Withdrawn 2021
Replaced by
BNS CRS 44:2013
- *Specifies requirements and methods of sampling and analysis for grades of paddy, cargo, milled, parboiled and milled parboiled rice*

24 pp *Group II*

BNS 159:1984 **Unplasticized PVC pipe for cold water services**
- *Applies to unplasticized PVC pipe up to and including 610 mm (24 inches) nominal size.*

39 pp *Group III*

BNS 160:1984 **Unplasticized PVC soil and ventilating pipes, fittings and accessories**
- *Specifies materials, appearance, dimensions and physical requirements.*

38 pp *Group III*

BNS 161:1984 **Plastics waste pipe and fittings**
- *Specifies the requirements for plastics waste pipe and fittings intended to convey normal domestic effluents.*

48 pp *Group III*

BNS 162:1986
Withdrawn 2021
Replaced by
BNS ISO 22559:
Part 1: 2014

Lifts and service lifts

- *For permanently installed new lifts serving defined landings and having a car designed for transporting persons and/or goods, suspended by ropes or chains supported by one or more rams and moving at least partially between vertical guides or guides slightly inclined to the vertical.*

99 pp *Group V*

BNS 163:1985

Biscuits

- *Essential requirements and methods of sampling and test.*

18 pp *Group II*

BNS 164:1985

Macaroni products (macaroni, spaghetti, and vermicelli)

- *Prescribes the requirements and methods of sampling and test.*

14 pp *Group II*

BNS 166:2000

Carbon steel bars for the reinforcement of concrete

- *Specifies requirements for weldable steel bars for reinforcement of concrete. It covers plain round steel bars in Grade 250, and deformed (Type 1 and Type 2) high yield steel bars in Grade 460, the latter in two ductility categories, 460A and 460B.*

35 pp *Group III*

BNS 168:1986

Air filters for air supply to internal combustion engines and compressors other than for aircraft

- *Specifies requirements for six grades of filters for air supply to internal combustion engines and compressors (other than those used in aircraft).*

46 pp *Group III*

BNS 171:2005

Table eggs

- *Prescribes grading criteria and grades, weight classification, labelling requirements and sampling protocols and methods of test.*

26 pp *Group III*

BNS 172:
Accreditation of testing laboratories

BNS 172: Part 1:1985
Withdrawn 2013
Replaced by
BNS ISO/IEC 17025:2005

General requirements for the technical competence of testing laboratories

- *The requirements concern organization, quality systems, staff experience, accommodation, testing and measuring equipment, calibration, record keeping and the issuing of test reports.*

13 pp *Group II*

BNS 175:1986

Method for computation of frequency and severity rates for industrial injuries and classification of industrial accidents

- *Prescribes basic methods for recording and classifying industrial accidents. Includes details of work injury and gives the methods for computation of frequency, severity and incidence rate of work injuries in industrial premises.*

38 pp *Group III*

BNS 177:1987

Accident prevention tags

- *Prescribes requirements.*

9 pp *Group I*

BNS 178:1985 **Ergonomic principles in the design of work systems**
- *Basic guidelines for the design of work systems.*

12 pp *Group II*

BNS 179:2005 **Brewery products**
Withdrawn 2023
Replaced by
BNS CRS 41: 2016
- *Prescribes requirements.*

15 pp *Group I1*

BNS 186: 2000 **Labelling of brewery products**
Withdrawn 2023
Replaced by
BNS CRS 40: 2016
- *Specifies requirements for labelling of brewery products to be sold in Barbados. It does not cover beverages, sold under common names which include the words "beer" and "ale", that are not derived from cereal (for example, ginger ale, root beer").*

7 pp *Group 1*

BNS 248:2011 **Foods for special dietary use for persons intolerant to gluten**
- *Applies to foods for special dietary uses that have been formulated, processed or prepared to meet the special dietary needs of persons intolerant to gluten.*

9 pp *Group I*

BNS 252:
BNS 252: Part 1:2011 **General requirements**
- *Applies to infant formula in liquid or powdered form intended for use, where necessary, as a substitute for human milk in meeting the normal nutritional requirements for infants.*

30 pp *Group III*

BNS 252: Part 2:2011 **Formula for special medical purposes intended for infants**
- *Applies to formula for special medical purposes intended for infants in liquid or powdered form intended for use, where necessary, as a substitute for human milk or infant formula in meeting the special nutritional requirements arising from the disorder, disease or medical condition for whose dietary management the product has been formulated.*

22 pp *Group II*

BNS 256:2011 **Identification of the contents of pipelines, piping ducts and conduits**
- *Gives the minimum colour coding and labelling requirements for the identification of the contents of piping, pipelines, ducts and conduits.*

43 pp *Group III*

BNS 258:2011 **Motor vehicles - exhaust emissions**
- *Applies to exhaust emissions from all motor vehicles sold or offered for sale in Barbados, both on-the-road and off-the-road, fuelled by gasoline, diesel, compressed natural gas (CNG), and mixtures of other types of fuels.*

34 pp *Group III*

BNS 261:2011 **Processed tomato concentrate**

- *Establishes levels of quality and safety for processed tomato concentrates produced or traded in Barbados. Inclusive of product used for catering purposes or repackages as necessary.*

15pp *Group II*

BNS 262:2021 **Pneumatic tyres for passenger vehicles — Specification**

- *Specifies tyre designation, labelling and laboratory test and performance requirements for physical dimensions, strength, endurance, bead unseating resistance and high speed performance for new and used pneumatic tyres intended for passenger vehicles with rim code diameters from 254 (10 in) to 584 mm (23 in). In this standard consideration is made for the inclusion of the age of tyres to be used as replacement tyres. This is to ensure that tyres over 72 months are not sold as replacement tyres.*

25 pp *Group II*

BNS 263:2021 **Pneumatic tyres for non-passenger vehicles — Specification**

- This standard establishes the physical dimensions, performance and marking requirements for pneumatic tyres for use on multipurpose vehicles, trucks, buses, trailers and motor-cycles. Test methods for determining conformity to the performance requirements are also included.

19 pp *Group II*

BNS CRS/ICC 900/SRCC 300- 2021

CARICOM Application Document for the ICC Solar Thermal System Standard

- This standard is intended to provide the minimum criteria for the design and installation of solar thermal systems. Futhermore, it describes the requirements and methodology for standardised solar thermal system design evaluation, including the analytical evaluation of its components

22 pp *Group II*

NUMERICAL LISTING OF BNSI CODES OF PRACTICE

(***denotes mandatory standards***)

BNS CP 1:
BNS CP 1: Part 1:2004 **Food production and processing**

- *Follows the food chain from primary production to the final consumer and provides guidance on the Hazard Analysis and Critical Control Point (HACCP) system.*

34 pp *Group III*

BNS CRCP 1:2010 **Packaged water**

- *Recommends appropriate general techniques for collecting, processing, packaging, storing, transporting, distributing and offering for sale, all bottled or packaged drinking water for direct consumption.*

27 pp *Group III*

BNS CP 2:
BNS CP 2: Part 1:1975 **Guide to the use of paperboard cartons**

- *Guide to the types of paperboard cartons and the purposes for which they are suitable.*

22 pp *Group II*

BNS CRCP 2:2010 **Packaged natural coconut water**

- *Sets out the recommendations for the hygienic preparation of packaged natural coconut water including harvesting, processing, packaging, storing, transporting, and distributing.*

19 pp *Group II*

BNS CP 3:1980 **Care labelling of textiles**

- *Provides words, phrases and graphic symbols that can be used for drawing up labels to guide housewives, commercial launderers, and dry cleaners in selecting the appropriate cleansing treatments for textile goods to reduce the risk of damage.*

26 pp *Group III*

BNS CRCP 3:2010 **Tour Guides**

- *Establishes the minimum acceptable levels of service for tour guides operating within the Caricom Member States.*

20 pp *Group II*

BNS CP 4:1995 **Hygienic practice for poultry processing (revised)**

- *Applies to all premises in which poultry is slaughtered, packed, or otherwise handled in the course of preparation, and all premises in which poultry parts are processed, packed or otherwise handled in the course of preparation. It also applies to conditions of transport from all such premises.*

22 pp *Group II*

BNS CRCP 4:2010 **Fish and fishery products - Code of hygienic practice**

- *Applies to the growing, harvesting, handling production, processing, storage transportation and retail sale of fish, shellfish, and aquatic invertebrates and products from marine and freshwater sources, which are intended for human consumption.*

194 pp *Group V*

BNS CP 5: 1978 **Safety conditions in industry**

- *Sets out general principles for ensuring the safety of workers during the time that they are employed, including the prevention of work injuries and occupational diseases.*

31 pp *Group III*

BNS CP 6: 1978 **Hygienic conditions for fruit and vegetable canning units**

- *Gives the hygienic conditions required for establishing and maintaining fruit and vegetable canning units.*

13 pp *Group II*

BNS CRCP 6: 2010 **Preparation of frozen fruit pulps and purées – Code of practice**

- *Gives guidelines for the preparation, processing and packaging of frozen fruit pulps and purées for use in the manufacture of fruit juices and nectars within the Caricom region.*

31 pp *Group III*

BNS CP 7: 1978 **Handling of sulphuric acid**

- *Describes the properties of sulphuric acid and gives essential information for handling the acid safely.*

13 pp *Group II*

BNS CRCP 7: 2010 **Manufacture of wooden craft items**

- *Establishes the minimum requirements for the manufacture and production of wooden craft items. The document is more focused on performance than prescriptive requirements for craft items.*

21 pp *Group II*

BNS CP 8:1991 **Guide to the assessment of garment quality**

- *Provides a uniform system of reference data on the various constructional features, finishing, and presentation of some common outwear garments offered for sale to the general public.*

26 pp *Group III*

BNS CRCP 8:2010 **Inbound tour operators**

- *Recommends guidelines for the establishment and maintenance of minimum acceptable levels of service for inbound tour operators.*

19 pp *Group II*

BNS CP 9: **Packaging**

BNS CP 9: Part 1:1980 **Introduction to packaging**

- *Information on the methods and materials used in packaging and provides guidance on the selection and use of these materials.*

39 pp *Group III*

BNS CP 13:1979 **Fresh meat**

- *Applies to fresh meat intended for human consumption and contains the minimum requirements of hygiene of meat production from slaughter animals up to and including the transport of meat.*

47 pp *Group III*

BNS CP 14:1979 **Ante-mortem and post-mortem inspection of slaughter animals**

- *Applies to ante-mortem and post-mortem inspection of slaughter animals intended for human consumption.*

33 pp *Group III*

BNS CP 15:1980 **Hygienic practice for processed meat products**

- *Covers minimum requirements of hygiene in production, handling, packaging, storing and transportation of processed meat products, including poultry meat, to ensure a healthful and wholesome supply of meat products.*

29 pp *Group III*

BNS CP 16: **National building code**

BNS CP 16: Part 1:1981 **Plumbing**

- *Covers requirements of good plumbing practice for water supply and distribution, and sewage, in addition to general plumbing requirements.*

90 pp *Group V*

BNS CP 17:1984 **The manufacture of furniture**

- *Relates to household furniture, exclusive of metal-framed or plastics furniture, hospital or garden furniture or children's cots. It specifies the materials to be used, the requirements for workmanship, finish, testing and marking of furniture. It covers both domestic and contract furniture which are distinguished by performance requirements.*

34 pp *Group III*

BNS CP 18:1990 **Soil treatment for protection of buildings against subterranean termites**

- *Sets out a recommended practice for the chemical treatment of soil for the protection of buildings from attack by subterranean termites. It lays down minimum rates of application for usage and outlines procedures to be followed while the building is under construction. Can be used for treatment of additions or alterations to existing buildings or in other circumstances where an existing barrier is disturbed, such as the installation of underground telephone cables.*

18 pp *Group II*

BNS CP 19:1990 **The treatment of subterranean termite infestation in existing buildings**

- *Describes methods for the treatment of subterranean termite infestation in existing buildings and also describes methods for the prevention of re-infestation.*

21 pp *Group II*

BNS CP 20:1983 **Solar heating systems for domestic hot water**

- *Deals with solar heating systems having flat plate collectors for heating water, for domestic purposes in single family dwellings.*

35 pp *Group III*

BNS CP 21:1987 **Ergonomics in factory and office work**

Withdrawn 2013
Replaced by
BNS CP 21: 2013

- *Defines ergonomics and describes some of the benefits to be derived from its application to factory and office work.*

35 pp *Group III*

BNS CP 21:2013 **Ergonomics in factory and office work**

- *Defines ergonomics and describes some of the benefits to be derived from its application to factory and office work.*

26 pp *Group III*

BNS CP 22:1987 **Safe layout of outside facilities in an industrial plant**

- *Covers the layout of outside facilities (enclosures, receiving and dispatching, roads and footpaths, parking ears, etc.) in an industrial plant.*

6 pp *Group I*

BNS CP 31:2002 **Hygienic practice for the primary production, harvesting and packing of fresh fruit and vegetables**

- *Addresses good agricultural practices and good manufacturing practices for all stages of the production of fresh fruits and vegetables from harvesting to packing. It provides a general framework of recommendations which allow for different systems of control and prevention of contamination for different groups of commodities.*

21 pp *Group II*

BNS CP 32:2008 **Automotive repairs**

- *Provides guidance to both client and service provider on what both should expect and require in any commercial encounter of the two parties.*

8 pp *Group I*

BNS CP 33:2011 **Processing and handling of quick-frozen foods**

- *Applies to the receiving, preparation, processing, handling, storage, transport, distribution, and retailing of all quick-frozen foods such as cereals, fruits and vegetables, fish, meat, poultry and their products, bakery and pastry products.*

22 pp *Group II*

BNS CP 34:2004 **Organically produced foods**

- *Establishes requirements for the use of the designation "organic" in relation to the production and labelling of foods marketed as organically produced.*

58 pp *Group IV*

BNS CP 36:2021 **Professionally qualified practitioners — Massage therapists — Code of practice**

- P*rovides professionally qualified practitioners with a clear statement of the expectations of professional conduct and level of practice afforded to the public in the following areas: Professionalism, Legal and Ethical Requirements, Confidentiality, Business Practices, Roles and Boundaries, and Prevention of Sexual Misconduct. These requirements are intended as minimum levels of practice to which each professionally qualified practitioner is held accountable.*

14 pp *Group II*

BNS CP 37:2021 **Guidelines for acceptable indoor air quality in office premises**

- Applies to all buildings, new and existing, which are air-conditioned or where natural ventilation is not solely used.

30 pp *Group III*

BNS CP 38:2021 **Professionally qualified practitioners — Reflexologists — Code of practice**

- Establishes guidelines to provide professionally qualified practitioners of Reflexology with a clear statement of the expectations of professional conduct and level of practice afforded to the public in the following areas: Professionalism, Legal and Ethical Requirements, Confidentiality, Business Practices and Prevention of Sexual Misconduct. These requirements are intended as minimum levels of practice to which each professionally qualified practitioner of Reflexology is held accountable.

17 pp *Group II*

NUMERICAL LISTING OF BARBADOS NATIONAL BUILDING CODE

BNS SP 1: 2013 **Barbados National Building Code**

- *Sets out Technical Standards for the design and construction of buildings, alterations, extensions, demolitions, and change of use.*

$ 636.35

BNS SP 1: Part 1: 2013 **Administration**

- *Sets out the general administration of the permitting, construction and building aspects of the building system. It does not treat to every eventuality; users are advised to seek guidance from the relevant public authority for assistance.*

Free with any purchased part of code

BNS SP 1: Part 2: 2013 **Preparation of a Site, Resistance to Moisture and Resistance to Condensation**

- *Ensures that measures are taken to protect people, and the fabric of a building, from harm, which could be caused by site conditions or the effects of moisture in various forms.*

$ 53.60

BNS SP 1: Part 3: 2013 **Fire Safety – Structural Fire Precautions**

- *Ensures that the structure of a building, and the parts of a building, remain stable in the event of fire, restrict the spread of fire and smoke within the building and the spread of fire to other buildings.*

$ 90.95

BNS SP 1: Part 4: 2013 **Fire Safety – Means of Escape from Fire, Facilities for Fire-fighting and Means of Warning of Fire**

- *Provides all users of a building with adequate means of escape from fire. It also requires the provision of certain fixed firefighting equipment, means of access for firefighting, and means of warning of fire in a dwelling, residential accommodation and enclosed shopping centres.*

$ 90.95

BNS SP 1: Part 5: 2013 **Structure**

- *Ensures that the structure of a* building *is safe.*

$ 37.95

BNS SP 1: Part 6: 2013 **Ventilation of Buildings**

- *Ensures reasonable provision for an adequate supply of air for human occupation of a building. Ventilation may be provided by natural means, natural with mechanical assistance or wholly mechanical.*

$ 37.95

BNS SP 1: Part 7: 2013 **Resistance to the Transmission of Sound**

- *Protects occupants of a dwelling from excessive noise transmitted from other parts of a building as this can damage health, particularly when it occurs over a period of time. This Part incorporates measures to reduce the transmission of sounds of normal conversation, television, radio, music, domestic activities and household appliances. It does not apply to a wholly detached dwelling nor does it deal with external sources such as road traffic or aircraft noise.*

$ 64.30

BNS SP 1: Part 8: 2013 **Access to and Movement within Buildings and Protective Barriers and Lifts, Escalators and Conveyors**

- *Ensures as far as is reasonably practicable, that buildings are accessible to all users including persons with disabilities who should be able to gain access to and within buildings without assistance. There are provisions to ensure that those who have impaired vision can enter and move within buildings.*

$ 53.60

BNS SP 1: Part 9: 2013 **Access and Facilities for Dwellings**

- *Ensures that every dwelling shall be provided with suitable access from a road, basic accommodation and necessary facilities.*

$ 37.95

BNS SP 1: Part 10: 2013 **Drainage and Sanitary Facilities**

- *Ensures safe and adequate drainage from a building and from paved surfaces within the curtilage of a building. It is also intended that there should be suitable and sufficient provision of sanitary facilities for buildings.*

$ 64.30

BNS SP 1: Part 11: 2013 **Combustion Appliances and Storage of Fuel**

- *Ensures that combustion appliance installations, liquefied petroleum gas tanks and fuel oil storage tanks are properly constructed and safely installed.*

$ 53.60

BNS SP 1: Part 12: 2013 **Storage of Waste**

- *Ensures that there are facilities for the storage and removal of solid waste from buildings.*

$ 37.95

BNS SP 1: Part 13: 2013 **Conservation of Fuel and Power**

- *Ensures that effective measures for the conservation of fuel and power are incorporated in a building. It contains energy conservation provisions for the building fabric and the building services.*

$ 64.30

BNS SP 1: Part 14: 2013 **Miscellaneous Hazards**

- *Reduces the risk of accidents which could otherwise arise from built-in hazards or from the malfunction of mechanical equipment in and around a building. It brings together safety controls which do not lend themselves to inclusion in other Parts of the Technical Standards.*

$ 37.95

BNS SP 1: Part 15: 2013 **Fitness of Materials and Workmanship**

- *Ensures that materials, fittings, and components used in the construction of buildings, to the extent that they are subject to the Regulations or where they are used to meet a requirement of the Regulations, are suitable for their purpose, are correctly used or applied and are sufficiently durable, taking account of normal maintenance practices, to ensure the health and safety of people.*

$ 37.95

BNS SP 1: Part 16: 2013 **Electrical Installation**

- *Ensures that electrical installations in buildings are safe with respect to hazards likely to arise from defective installations, namely fire, electric shock and burns or other personal injury and aids to assist the hard of hearing other than in buildings of purpose group 1.*

$ 21.45

BNS SP 1: Part 17: 2013 **Miscellaneous Structures and Temporary Change of Use**

- *Ensures that miscellaneous structures are safe and that they are designed and constructed in such a manner as to fulfill their intended purposes; and with respect to a temporary change of use of building, that there are adequate fire safety measures implemented to protect the public during the hosting of an event at which temporary structures, displays, exhibits and combustible materials are brought into the building in order to facilitate the event.*

$ 64.30

BNS SP 1: Part 18: 2013 **In-built Systems, Services and Equipment**

- *Contains requirements for the design, construction and installation of in-built systems, services and equipment in buildings. It is intended to ensure that in-built systems, services and equipment are safe, and that they are designed, constructed and installed in such a manner as to fulfill their intended purposes.*

$ 21.45

Caricom Regional Energy Efficiency Building Code 2018 Edition

ISBN 976-8083-30-1 **Barbados National Building Code - 1993 Edition**

- *Sets out technical requirements and standards for the design and construction of buildings in respect of issues concerning structural sufficiency and durability, fire safety health and amenity, which are regarded as essential minimum provisions in the public interest. Standards for the manufacture, use and testing of building materials, components and systems are also included to support the administration of the code and promote the economic development of industry. The Code takes into account the particular climatic and geological conditions of Barbados, especially the nature of the Caribbean environment and the region's susceptibility to hurricanes and earthquakes.*

$ 100.00

COMPULSORY BARBADOS NATIONAL STANDARDS

BUILDING

BNS 29: 1979	Steel nails
BNS 38: 1981	Hollow concrete blocks

CHEMICALS

BNS 65: 1981	Ammonium sulphate, fertilizer grade
BNS 66: 1982	Urea, fertilizer grade
BNS 135: Part 1: 1983	Ceramic ware in contact with food: release of lead and cadmium - Part 1: Method of test
BNS 135: Part 2: 1984	Ceramic ware in contact with food: release of lead and cadmium - Part 2: Permissible limits

CONSUMER PRODUCTS

BNS 24: Part 1: 1990	Paper: Toilet tissue - Part 1: Single ply roll form (revised)
BNS 49: 1982	Toilet and laundry soaps
BNS 140: 2005	Rum

FOOD

BNS 12: 2004	Carbonated beverages
BNS 17: 1975	Shortening
BNS 18: 1975	Margarine
BNS 26: 1976	Canned grapefruit
BNS 30: 1976	Processed foods (general)
BNS 32: 1976	Canned peas and carrots
BNS 35: 1978	Honey
BNS 39: 1994	Whole chicken (eviscerated) and chicken parts
BNS 43: 1978	Pasteurized milk
BNS 63: 1992	Jams (fruit preserves) and jellies
BNS 64: 1992	Vinegar
BNS 73: 1993	Ketchup

BNS 82: 1979	Salt pork
BNS 93: 1992	Sauces (general)
BNS 103: 1978	Canned pineapple
BNS 131: 1998	Wheat flour
BNS 148: 1984	Canned corned beef
BNS 163: 1985	Biscuits
BNS 164: 1985	Macaroni products (macaroni, spaghetti, and vermicelli)

LABELLING

BNS 5: Part 1: 1974	Labelling of commodities (general)
BNS 5: Part 2: 2004	Labelling of pre-packaged food (revised)
BNS 5: Part 3: 1974	Labelling of all products manufactured from textiles
BNS 5: Part 6: 1979	Labelling of pre-packaged goods
BNS 5: Part 7: 2004	Labelling of pre-packaged meat and poultry parts/cuts and fish and fishery products
BNS 8: 1987	Pictorial marking for handling of goods (general symbols) (revised)
BNS 23: 1976	Labelling of toys and playthings
BNS 44: 1978	Pictorial marking for handling and labelling of dangerous goods
BNS 186: 2000	Labelling of brewery products (beer, stout, shandy, malta)
BNS CP 3: 1980	Care labelling of textiles

LIQUEFIED PETROLEUM GAS (LPG)

BNS 126: Part 1: 1980	Storage of liquefied petroleum gas at refineries and bulk plants
BNS 126: Part 2: 1980	Industrial, commercial and domestic bulk storage
BNS 126: Part 3: 1980	Bulk transportation of liquefied petroleum gases
BNS 126: Part 4: 1980	Filling, handling, storage, transportation and location of portable containers for liquefied petroleum gas
BNS 126: Part 5: 1980	Liquefied petroleum gas - transfer of liquids
BNS 130: 1982	Inspection, testing and re-qualification of portable containers for liquefied petroleum gas

INTERNATIONAL STANDARDS ADOPTED AS BARBADOS NATIONAL STANDARDS

ENERGY

ENERGY MANAGEMENT

ISO 12655: 2013	Energy performance of buildings – Presentation of measured energy use of buildings
ISO 50001:2011	Energy management systems - Requirements with guidance for use
ISO 50002: 2014	Energy audits – Requirements with guidance for use
ISO 50004: 2014	Energy management systems – Guidance for the implementation, maintenance and improvement of an ISO 50001 energy management system
ISO 50015: 2014	Energy management systems – Measurement and verification of energy performance of organisations – General principles of guidance
BNS IEC 60081: 2002-05 + Amendment 4.0: 2010-02	Double-capped florescent lamps – Performance Requirements
BNS IEC 60969: 2001-03 Edition 1.2 + Amendment 1 & 2	Self –ballasted lamps for general lighting services – Performance Requirements

SOLAR ENERGY

IEC 61215	Crystalline silicone terrestrial photovoltaic (PV) – Design qualification and type approval
IEC 61345	UV test for photovoltaic (PV) modules
IEC 61646	Thin-film terrestrial photovoltaic (PV) modules
IEC 61701	Salt mist corrosion testing of photovoltaic (PV) modules
IEC/TS 61836:2007-21 S Edition 2.0	Solar photovoltaic energy systems - Terms, definitions and symbols
IEC 61853-1	Photovoltaic modules (PV) performance testing and energy rating Part 1: Irradiance and temperature performance measurements and power rating

WIND ENERGY

IEC 61400-1	Wind turbines – Part 1 – Design requirements
IEC/TS 61400-2	Wind turbines – Part 2 – Design requirements for small wind turbines
IEC 61400-14	Wind turbines – Part 14 – Declaration of apparent sound power

levels and tonality values

ENVIRONMENTAL MANAGEMENT

ISO 14001:1996	Environmental management systems — Specification with guidance for use
ISO 14004:1996	Environmental management systems — General guidelines on principles, systems and supporting techniques
ISO 14020:2000	Environmental labels and declarations - General principles
ISO 14021:1999	Environmental labels and declarations - Self-declared environmental claims (Type II environmental labelling)
ISO 14024:1999	Environmental labels and declarations - Type I environmental labelling - Principles and procedures
ISO/TR 14025:2000	Environmental labels and declarations - Type III environmental declarations
ISO 14040:1997	Environmental management — Life cycle assessment - Principles and framework
ISO 14041:1998	Environmental management — Life cycle assessment - Goal and scope definition and inventory analysis
ISO 14042:2000	Environmental management — Life cycle assessment - Life cycle impact assessment
ISO 14043:2000	Environmental management — Life cycle assessment - Life cycle interpretation
ISO/TR 14049:2000	Environmental management — Life cycle assessment - Examples of application of ISO 14041 to goal and scope definition and inventory analysis
ISO 14050:1998	Environmental management - Vocabulary

INFORMATION AND DOCUMENTATION

ISO 15489: Part 1: 2001	Information and documentation – Records Management Part 1 – General
ISO/TR 15489: Part 2: 2001	Information and documentation – Records Management Part 2 - Guidelines

LIQUEFIED PETROLEUM GAS (LPG)

ISO 7225: 2005	Gas cylinders – Precautionary labels
ISO 10691: 2014	Gas cylinders – Procedures for checking before and after the filling
ISO 11625: 2007	Gas cylinders – Safe handling
ISO 13769: 2007	Gas cylinders – Stamp marking

OTHER

ISO 22222: 2005	Personal financial planning - Requirements for personal financial planners
ISO 26000: 2010	Guidance on social responsibility

QUALITY MANAGEMENT

ISO 9000:2005	Quality management systems - Fundamentals and vocabulary
ISO 9001:2000	Quality management systems — Requirements
ISO 9004:2000	Quality management systems - Guidelines for performance improvements
ISO 10001:2007	Quality management - Customer satisfaction - Guidelines for codes of conduct for organizations
ISO 10002:2004	Quality management - Customer satisfaction - Guidelines for complaints handling in organizations
ISO 10003:2007	Quality management - Customer satisfaction - Guidelines for dispute resolution external to organizations
ISO 10004:2012	Quality management - Customer satisfaction - Guidelines for monitoring and measuring
ISO 10005:2005	Quality management - Guidelines for quality plans
ISO 10006:2003	Quality management - Guidelines to quality in project management
ISO 10007:2003	Quality management - Guidelines for configuration management
ISO/TR 10013:2001	Guidelines for quality management system documentation
ISO/TR 10014:1998	Guidelines for managing the economics of quality
ISO 10015:1999	Quality management - Guidelines for training
ISO/TR 10017:2003	Guidance on statistical techniques for ISO 9001:2000
ISO 15161:2001	Guidelines on the application of ISO 9001:2000 for the food and drink industry
ISO 15189:2003(Withdrawn)	Medical laboratories - Particular requirements for quality and competence
ISO 15189:2007	Medical laboratories - Particular requirements for quality and competence
ISO/IEC 17025:2005	General requirements for the competence of testing and calibration Laboratories
ISO 20700:2017	Guidelines for management consultancy services

SAFETY

CONSUMER PRODUCT

ISO 6385: 2004	Ergonomic principles in the design of work systems

ISO 10377: 2013	Consumer product safety – Guidelines for suppliers
ISO 10393: 2013	Consumer product recall – Guidelines for suppliers

HOUSEHOLD APPLIANCES

BNS IEC 60335-2-2: 2012-11 Edition 6.1 + Amendment 1	Household and similar electrical appliances – Safety Part 2-2: Particular requirements for vacuum cleaners and water-suction cleaning appliances
BNS IEC 60335-2-3:2013-03 Edition 6.0	Household and similar electrical appliances – Safety – Part 2-3: Particular requirements for electric irons
BNS IEC 60335-2-21: 2012-11: Edition 6.0	Household and similar electrical appliances – Safety – Part 2-21: Particular requirements for storage water heaters

INDUSTRIAL SAFETY

ISO 6385: 2004	Ergonomic principles in the design of work systems
ISO 22559: Part 1: 2014	Safety requirements for lifts (elevators) – Part 1: Global essential- Safety requirements
ISO 45001: 2018	Occupational health and safety management systems — Requirements with guidance for use
ISO/PAS 45005: 2020	Occupational health and safety management – General guidelines for Safe working during the COVID-19 pandemic

ROAD TRAFFIC SAFETY

ISO 39001:2012	Road traffic safety management systems - Requirements with guidance for use

TOYS

ISO 8124: Part 1: 2009	Safety of toys - Safety aspects related to mechanical and physical properties
ISO 8124: Part 2: 2007	Safety of toys – Part 2: Flammability
ISO 8124: Part 3: 2010	Safety of toys – Part 3: Migration of certain elements
ISO 8124: Part 4: 2010	Safety of toys – Part 3: Swings, slides and similar activity toys for indoor and outdoor family domestic use and Amendment 1:2012 Inflatable activity toys

SERVICES

TOURISM SERVICES

ISO 13009: 2015	Tourism and related services - Requirements and recommendations for beach operation
ISO 14785: 2014	Tourism information offices – Tourist information and reception

	services requirements
ISO 18065: 2015	Tourism and related services - Tourist services for public use provided by Natural Protected Areas Authorities – Requirements
ISO 18513: 2003	Tourism services - Hotels and other types of tourism accommodation – Terminology
ISO 21101: 2014	Adventure tourism – Safety Management Systems – Requirements
ISO/TR 21102: 2013	Adventure tourism – Leaders – Personnel competence
ISO 21103: 2014	Adventure tourism – Information for participants
ISO 24801: Part 1: 2014	Recreational diving services – Requirements for the training of recreational scuba divers – Part 1: Level 1 – Supervised diver
ISO 24801: Part 2: 2014	Recreational diving services – Requirements for the training of recreational scuba divers – Part 2: Level 2 – Autonomous diver
ISO 24801: Part 3: 2014	Recreational diving services – Requirements for the training of recreational scuba divers – Part 3: Level 3 – Dive leader
ISO 24802: Part 1: 2014	Recreational diving services – Requirements for the training of recreational scuba divers – Part 1: Level 1
ISO 24802: Part 1: 2014	Recreational diving services – Requirements for the training of recreational scuba divers – Part 1: Level 2

APPROVED CARICOM STANDARDS

CHEMICALS

The limit on lead content in paints

Methods of test for paints and surface coatings

Paint, exterior and interior emulsion type, flat

Paint interior and exterior oil - modified alkyd

CONSUMER PRODUCTS

Brewery products

Cosmetics

Gold articles

Manufacture of wooden craft items

Paper products for personal cleansing

Polyethylene garbage bags - high density

Safety matches

Toilet soap and laundry soap

CUT FLOWERS

Crotons

Gerberas

FOOD

Biscuits

Brown sugar

Canned vegetables

Carambola

Carrots

Cassava bread

Chocolate confectionery and coco products

Coconut oil

Fats and oils

Golden apples

Guavas

Limes

Margarine and cooking margarine

Onions

Palm kernel oil

Pasta products (macaroni, spaghetti, noodles)

Powdered (icing) sugar

Sampling and methods of analysis of sugars

Shortening

Sugar for canning

Sweet potatoes

Table eggs

Wheat flour

White sugar

FOOD HYGIENE

Food hygiene

Handling of fish and fishery products

FURNITURE

Indigenous furniture (bamboo, rattan, wicker and nibbi)

Wooden furniture

LABELLING

Care labelling of textiles

Labelling of goods (General Principles)

Labelling of all products manufactured from textiles

Labelling of pre-packaged foods

Labelling of pre-packaged goods

TEXTILES

Care labelling of textiles

Labelling of all products manufactured from textiles

QUALITY MANAGEMENT

Good management practices for micro, small and medium enterprises

SECTIONAL LISTING FOR BARBADOS NATIONAL STANDARDS

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BNS 33:1976	Sulphuric acid for use in lead-acid batteries
BNS 40:1978	General methods for the determination of arsenic (Gutzeit and silver diethyldithiocarbamate photometric methods)
BNS 42:1979	Glossary of terms relating to chemical and radiation hazards and hazardous chemicals.
BNS 44:1978	Pictorial marking for handling and labelling of dangerous goods
BNS 45:1980	Classification of hazardous chemicals and chemical products
BNS 46:1982	Classification of dangerous goods
BNS 65:1981	Ammonium sulphate, fertilizer grade
BNS 66:1982	Urea, fertilizer grade
BNS 68:1979	Glossary of terms relating to the alcohol (ethanol) industry and trade
BNS 135:	Ceramic ware in contact with food: release of lead and cadmium
: Part 1:1983	Method of test
: Part 2:1984	Permissible limits
BNS CP 7:1978	Handling of sulphuric acid

CONSUMER PRODUCTS

BNS 1:1987	Trimmed sizes of paper for writing and general printing - designation and sizes (revised)
BNS 2:1987	Correspondence envelopes - designation and sizes (revised)
BNS 4:1987	Sizes of folders and files of paper and board (revised)
BNS 6:1999	Guide to the preparation of Barbadian standards and draft standards (third revision)
BNS 24:	Paper: toilet tissue
: Part 1:1990	Single ply roll form (revised)
: Part 2:1990	Two-ply roll form (revised)
BNS 47:1980	Crown closures
BNS 48:1978	Bottles made of glass
BNS 49:1982	Toilet and laundry soaps
BNS 140:2005	Rum
BNS 152: 2008	Lead acid starter batteries

BNS 153:2005	Safety matches
BNS 168:1986	Air filters for air supply to internal combustion engines and compressors other than for aircraft
BNS 179:2005 Withdrawn 2023 Replaced by BNS CRS 41:2016	Brewery products
BNS 186: 2000	Labelling of brewery products
BNS CP 2: Part 1:1975	Packaging code Guide to the use of paperboard cartons
BNS CP 9: Part 1:1980	Packaging Introduction to packaging
BNS CRCP 7:2010	Manufacture of wooden craft items – Code of practice
BNS CRS 16:2010	Botanical cosmetics – Specification
BNS CRS 17:2010	Gold articles - Specification
BNS CRS 41:2016 *Replaced* *BNS 179:2005*	Brewed products – Specification

ENGINEERING/BUILDING

BNS 7:1974	Rigid PVC conduits and conduit fittings
BNS 11: Part 1:1984	Concrete Methods of sampling fresh concrete
BNS 29:1979	Steel nails
BNS 31:1990	Concrete and terrazzo flooring tiles
BNS 38:1981	Hollow concrete blocks
BNS 69:2005 *Withdrawn 2023* *Replaced by* *BNS CRS 54:2014*	Hydraulic cement
BNS 95: : Part 1:1990 : Part 2:1990	Clay bricks and blocks Requirements Methods of sampling and test
BNS 150:1983	Steel fabric for the reinforcement of concrete
BNS 151:1983	Hard drawn mild steel wire for the reinforcement of concrete
BNS 159:1984	Unplasticized PVC pipe for cold water services

BNS 160:1984	Unplasticized PVC soil and ventilating pipes, fittings and accessories
BNS 161:1984	Plastics waste pipe and fittings
BNS 166:2000	Carbon steel bars for the reinforcement of concrete
BNS 256:2011	Identification of the contents of pipelines, piping ducts and conduits
BNS CP 16: Part 1:1981	National Building Code Plumbing
BNS CP 18:1990	Soil treatment for protection of buildings against subterranean termites
BNS CP 19:1990	The treatment of subterranean termite infestation in existing buildings
BNS CRS 54:2014 *Replaced* *BNS 69:2005*	Cement – Specification
BNS TR 28: 2013	Wind loads for structural design – Technical Report

FOOD

BNS 3:1974	Frozen shrimp
BNS 12:2004	Carbonated beverages (revised)
BNS 13:1974	Methods of sampling oils and fats
BNS 14:1974	Methods of analysis of oils and fats
BNS 15:1974	Coconut oil
BNS 17:1975	Shortening
BNS 18:1975	Margarine
BNS 19:1975	Methods of sampling milk and milk products
BNS 21: : Part 1:1975 : Part 2:1975 : Part 3:1975	Methods of analysis of milk and milk products Rapid examination of milk Chemical methods Bacteriological analysis of milk
BNS 22:1976	Onions
BNS 25:1976	Canned shrimp (prawns)
BNS 26:1976	Canned grapefruit
BNS 27:1976	Canned fruits
BNS 28:1976	Canned carrots
BNS 30:1976	Processed foods (general)

BNS 32:1976	Canned peas and carrots
BNS 35:1978	Honey
BNS 36:1978	Methods of sampling and analysis of canned fruits and vegetables
BNS 39:1994	Whole chicken (eviscerated) and chicken parts
BNS 43:1978	Pasteurized milk
BNS 63:1992	Jams (fruit preserves) and jellies
BNS 64:1992	Vinegar
BNS 73:1993	Ketchup
BNS 82:1979	Salt pork
BNS 83:1986	Ham
BNS 85:1979	Canned ham
BNS 86:1986	Pork sausages, fresh and canned
BNS 88:1982	Methods of sampling and analysis of meat and meat products
BNS 89:1979	Pork luncheon meat, luncheon meat, chopped pork and ham
BNS 90:1987	Bacon
BNS 91:1986	Frankfurters (wieners)
BNS 93:1992	Sauces (general)
BNS 103:1978	Canned pineapple
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BNS 105:1978	Powdered sugar (icing sugar)
BNS 106:1978	Soft sugars
BNS 107:1978	White sugar
BNS 108:1978	Lactose
BNS 109:1978	Dextrose anhydrous
BNS 110:1978	Dextrose monohydrate
BNS 131:1998	Wheat flour
BNS 146:1984	Production, processing, transportation and distribution of milk
BNS 148:1984	Canned corned beef

BNS 154:2003	Rice
BNS 163:1985	Biscuits
BNS 164:1985	Macaroni products (macaroni, spaghetti and vermicelli)
BNS 171:2005	Table eggs
BNS 248:2011	Foods for special dietary use for persons intolerant to gluten
BNS 252: : Part 1: 2011 : Part 2: 2011	Formula for infants General requirements Formula for special medical purposes intended for infants
BNS 261: 2011	Processed tomato concentrate
BNS CP 1: Part 1:2004	General principles of food hygiene Food production and processing
BNS CP 4:1995	Hygienic practice for poultry processing (revised)
BNS CP 6:1978	Hygienic conditions for fruit and vegetable canning units
BNS CP 13:1979	Fresh meat
BNS CP 14:1979	Ante-mortem and post-mortem inspection of slaughter animals
BNS CP 15:1980	Hygienic practice for processed meat products
BNS CP 31:2002	Hygienic practice for the primary production, harvesting and packing of fresh fruit and vegetables
BNS CP 33:2011	Processing and handling of quick frozen foods
BNS CP 34:2004	Organically produced foods
BNS CRCP 1:2010	Packaged water
BNS CRCP 2:2010	Packaged natural coconut water
BNS CRCP 4:2010	Fish and fishery products – Code of hygienic practice
BNS CRCP 6:2010	Preparation of frozen fruit pulps and purées – Code of practice
BNS CRS 1:2010	Packaged water
BNS CRS 3:2010	Packaged natural coconut water
BNS CRS 22:2010	Achar, amchar and kuchela - Specification
BNS CRS 24: Part 1: 2010	Grades of fresh agricultural produce – Bananas - Specification
BNS CRS 24: Part 2: 2010	Grades of fresh agricultural produce – Cabbages - Specification
BNS CRS 24: Part 3: 2010	Grades of fresh agricultural produce – Grapefruits - Specification
BNS CRS 24: Part 4: 2010	Grades of fresh agricultural produce – Hot peppers - Specification

BNS CRS 24: Part 5: 2010	Grades of fresh agricultural produce – Mangoes - Specification
BNS CRS 24: Part 6: 2010	Grades of fresh agricultural produce – Oranges - Specification
BNS CRS 24: Part 7: 2010	Grades of fresh agricultural produce – Pineapples - Specification
BNS CRS 24: Part 8: 2010	Grades of fresh agricultural produce – Pumpkins - Specification
BNS CRS 24: Part 9: 2010	Grades of fresh agricultural produce – Sweet peppers - Specification
BNS CRS 24: Part 10:2010	Grades of fresh agricultural produce – Tomatoes - Specification
BNS CRS 27:2010	Fruit and vegetable juices and drinks, and fruit nectars
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BNS CRS 35:2010	Spice and sauces – Specification
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BNS 10:	Office chairs, desks and tables
: Part 1:1974	General requirements
: Part 2:1974	Office chairs
: Part 3:1974	Office desks and office tables
BNS 20:	Strength and durability of domestic and contract furniture
: Part 1:1975	Seating
BNS CP 17:1984	The manufacture of furniture
BNS CRS 21:2010	Indigenous furniture - Specification

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BNS 162:1986	Lifts and service lifts
BNS 175:1986	Method for composition of frequency and severity rates for industrial injuries and classification of industrial accidents
BNS 177:1987	Accident prevention tags
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BNS CP 5:1978	Safety conditions in industry
BNS CP 21:1987 *Withdrawn 2013* *Replaced by* *BNS CP 21: 2013*	Ergonomics in factory and office work
BNS CP 21:2013	Ergonomics in factory and office work

BNS CP 22:1987	Safe layout of outside facilities in an industrial plant
BNS CP 37:2021	Guidelines for acceptable indoor air quality in office premises

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: Part 3:1974	Labelling of all products manufactured from textiles
: Part 4:1980	Labelling of footwear
: Part 6:1979	Labelling of prepackaged goods
: Part 7:2004	Labelling of prepackaged meat and poultry parts/cuts and fish and fishery products
: Part 8:2013	Labelling – Energy labelling of household appliances and products - Requirements
BNS 8:1987	Pictorial marking for handling of goods (general symbols) (revised)
BNS 9:1974	Pictorial marking of transit packages containing photographic materials sensitive to radiant energy
BNS 23:1976	Labelling of toys and playthings
BNS 44:1978	Pictorial marking for handling and labelling of dangerous goods
BNS 186:2000 *Withdrawn 2023* *Replaced by* *BNS CRS 40:2016*	Labelling of brewery products (beer, stout, shandy, malta)
BNS CP 3:1980	Care labelling of textiles
BNS CRS 26:2013	Labelling of tobacco products (including cigarettes)
BNS CRS 37:2011	Labelling of retail packages of aerosol insecticide
BNS CRS 40:2016 *Replaced* *BNS 186: 2000*	Labelling of brewed products
BNS CRS 57:2018	Energy labelling – Refrigerating appliances – Requirements
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LABORATORY ACCREDITATION

BNS 127:1987	Specific criteria for accreditation of biological testing laboratories

BNS 172:	Accreditation of testing laboratories
BNS 172: Part 1:1985 *Withdrawn 2013* *Replaced by* *BNS ISO/IEC 17025:2005*	General requirements for the technical competence of testing laboratories

LIQUEFIED PETROLEUM GAS (LPG)

BNS 126:	Liquefied petroleum gas: safety requirements
: Part 1:1980	Storage of liquefied petroleum gas at refineries and bulk plants
: Part 2:1980	Industrial, commercial and domestic bulk storage
: Part 3:1980	Bulk transportation of liquefied petroleum gases
: Part 4:1980	Filling, handling, storage, transportation and location of portable containers for liquefied petroleum gas
: Part 5:1980	Liquefied petroleum gas - transfer of liquids
BNS 130:1982	Inspection, testing and re-qualification of portable containers for liquefied petroleum gas

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BNS 50:2000	The International System of Units (SI) and its practical application including the designation of times and dates (revised)
BNS 51:1978	The presentation and interpretation of numerical values

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BNS 33:1976	Sulphuric acid for use in lead-acid batteries
BNS 152:2008	Lead acid starter batteries
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BNS 258:2011	Motor vehicles - exhaust emissions
BNS 262:2021	Pneumatic tyres for passenger vehicles - Specification
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BNS 60:	Sampling procedures and tables for inspection
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	medium enterprises

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BNS CP 36:2021	Professionally qualified practitioners – Massage therapists – Code of practice
BNS CP 38:2021	Professionally qualified practitioners – Reflexologists – Code of practice
BNS CRCP 3:2010	Tour guides – Code of practice
BNS CRCP 8:2010	Inbound tour operators
BNS CRS 11: Part 1:2011	Tourist Accommodation: Part 1 – General requirements
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SOLAR ENERGY

BNS 147:1983	Method of thermal testing of flat plate solar collectors
BNS CP 20:1983	Solar heating systems for domestic hot water
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BNS 5: Part 3:1974	Labelling of all products manufactured from textiles
BNS 34:1978	Glossary of terms relating to textiles and clothing
BNS 37:1979	Cotton turkish towels
BNS 41:	Methods for determining the colour fastness of textiles
: Part 1:1979	Principles of colour fastness testing
: Part 2:1979	Colour fastness to water, sea water and perspiration
: Part 3:1979	Colour fastness to light
: Part 4:1979	Colour fastness to weathering, outdoor exposure and xenon arc lamp test
: Part 5:1979	Colour fastness to washing, tests nos. 1 to 5
: Part 6:1979	Colour fastness to bleaching with chlorine
: Part 7:1979	Colour fastness to dry cleaning
BNS 102:1979	Definitions and body measurement procedure
BNS 112:1979	Methods of sampling for testing of textiles

BNS 113:1979	Method of determination of breaking load and elongation at the breaking load of single strands of textile yarn from packages (CRL, CRE, AND CRT testers)
BNS 115:1980	Thread, polyester (continuous multifilament)
BNS 116:1980	Thread, polyester staple
BNS 117:1980	Thread, cotton
BNS 118:1979	Method for determination of linear density of textile yarns
BNS 119:1980	Method of test for the determination of elongation of a specimen
BNS 120:1979	Method for determining the twist in yarns
BNS 121:1979	Method of test for width of fabrics
BNS 122:1979	Method for conditioning textile materials for testing
BNS 123:1979	Mondopoint system
BNS 124: Part 1:1979	Method for the quantitative analysis of fibre mixtures Binary mixtures containing polyester
BNS 125:1981	Thread, nylon (continuous multifilament)
BNS 128:1980	Thread, polyester, cotton covered
BNS 133:1980	Method of test for woven fabric count (yarns per cm)
BNS 134:1981	Method of test for non-fibrous materials in textiles
BNS 136:1981	Preparation, marking and measuring of fabric specimens and garments in test for dimensional change
BNS 137:1981	Procedures for determining the dimensional change in fabrics and garments occurring during domestic washing and drying
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