

GUIDELINES OF IMPORTS FOR THE TRADE



BOTSWANA

STANDARDS IMPORT INSPECTION REGULATIONS (SIIR) 2008 RECOGNITION SYSTEM



This data sheet has been prepared specifically in respect of exports to Botswana and supplements our publication "Pre-Shipment Inspection Programme: Guidelines for Exporters"

| 1. PRODUCT CONFORMITY ASSESSMENT | |
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| PROGRAM NAME | Standards Import Inspection Regulations "SIIR" |
| PROGRAM MANDATE BY | Botswana Bureau of Standards (BOBS) |
| IMPLEMENTATION DATE | 01 st October 2011 |
| SCOPE OF THE PROGRAMME | To ensure that products imported are not hazardous to the wellbeing of the people, animals and the environment To promote healthy, secure and safe environments on imported goods. To ensure assurance to the Botswana consumers that the imported products are fit for human consumption and fit for use. To eliminate unnecessary delays at the Customs offices |
| REGULATED PRODUCTS | See attached prescribed list as per 2.1 below |
| VERIFICATION PROCESS | Importer registers an Application schedule II at BOBS. Application is for a given quantity. Partial shipments against such application are allowed. Importer transmits copy of the Application schedule II to exporter, who is to contact the selected inspecting agency Exporter is to submit the Request for Certification (RFC) together with the Application and technical documents of the product (product specifications, test reports) –if available Proforma invoice and/or purchase order are mandatory documents. SGS certification experts will determine: if submitted quality documents suffice to confirm the compliance of the product with the applicable Botswana Standard, if not; exporter will be informed about the additional or new testing required If physical inspection is required and the scope (requirements of BOS9 standard to be verified during the inspection) If no physical inspection is required and no new or additional test is required: SGS will issue the invoice for the service to exporter Exporter will present the commercial / final invoice to SGS |



| | SGS will issue the certificate In cases when additional or new testing is required: SGS will coordinate the testing SGS will issue the invoice for the service SGS will proceed with CoC issuance upon receipt of approved test report and seller final / commercial invoice. When physical inspection is to be performed: SGS affiliate will schedule the physical inspection. SGS will prepare the SGS invoice Upon physical inspection performed with satisfactory results and having received from seller his commercial/final invoice CoC certificate will be issued |
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| DOCUMENTATION | Required documents as follows: Application for certificate of compliance (Schedule II) RFC + DoC Pro forma invoice or Purchase order Final Invoice (for CoC issuance) Test reports according to BOBS requirements Product information (product technical sheet, catalogueetc) Manufacturer QMS –not mandatory but useful- |
| TEST REPORTS | Test reports from laboratories not accredited by 17025 are acceptable. Manufacturer's test reports according to BS are acceptable. |
| PHYSICAL INSPECTIONS | Physical inspection is not mandatory for all the orders Physical inspection is to be performed in accordance to the BOS9 standard (standard related to packaging and labelling) and also the product specific requirements If BOS9 is not applicable SGS affiliate will perform testing and sampling according to the specific product standard requirements |
| CERTIFICATE | A Certificate of Compliance (CoC) is issued to evidence the compliance of the shipment. In Specific cases of non-conformity, NCR can be issued. |
| BORDER VERIFICATION | CoC is mandatory for Customs clearance and it is obtained in the country of origin prior the shipment of the goods. If Importer / Exporter do not obtain a CoC for their shipments, the Importer will be charged a penalty and will be issued a conditional release by the authority. BOBS will take samples; proceed with testing and only upon satisfactory results will the goods be released. Non compliant goods will be rejected |



| 3. LIST OF REGULATED PRODUCTS | |
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| 2.1 Regulated Products/ Prescribed List PRODUCT | REFERENCE STANDARD |
| FIRE SAFETY | |
| Fire hose reels | BOS 5:2009: Fire hose reels (with semi rigid hose) |
| Symbolic safety signs | BOS 6-1:1999: Symbolic safety signs-Part 1: Standards signs and general requirements |
| Reconditioning of Potable rechargeable fire extinguishers | BOS 65-1:2003: Reconditioning of the fire fighting equipment- Part 1: Potable rechargeable fire extinguishers |
| Reconditioning of Fire hose reels | BOS 65-2:2003: Reconditioning of the fire fighting equipment- Part 2: Fire hose reels |
| Fire extinguishing media-Powders | BOS 196:2006: Fire extinguishing media-Powders |
| Potable rechargeable fire extinguishers-Performance and construction Components of underground and above ground hydrants | BOS 252:2007: Fire fighting - Potable rechargeable fire extinguishers-Performance and construction BOS 304:2009: Fire fighting equipment-Components of |
| systems | underground and above ground hydrants systems |
| Fire fighting equipment-Hose coupling, connector, and branch pipe and nozzles connections | BOS 305:2009: Fire fighting equipment-Hose coupling, connector, and branch pipe and nozzles connections |
| Regulators for liquefied Petroleum Gas (LPG) | BOS 118: 2005: Single- Stage Regulators for liquefied Petroleum Gas (LPG) |
| Fire extinguishing medium-Carbon dioxide | BOS ISO 5923:1989: Fire extinguishing medium-Carbon dioxide |
| FOOD AND AGRICULTURE | |
| Chicken feeds | BOS 8-1: 2009: Poultry feeds Part 1: Chicken feeds |
| Cattle feeds | BOS 25: 2009: Animal feeding stuffs -Part 1: Cattle feeds |
| Sorghum grains | BOS 26:2009: Cereals- Whole and dehulled sorghum grains for human consumption-Specification |



| | BOS 63:2009: Cereals- Classification and grading of sorghum |
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| Grading of sorghum grain | grains intended for sale in Botswana |
| Raw Cow's Milk | BOS 64: 2003: Raw Cow's Milk (Intended for further |
| | processing)- Specification |
| Pasteurised Cow Milk | BOS 72: 2003: Pasteurised Cow Milk-Specification |
| Yoghurt, Sour Milk (Madila) and Buttermilk from Cow's Milk | BOS 92:2004: Fermented Cow's Milk Products-Yoghurt, Sour |
| | Milk (Madila) and Buttermilk-Specification |
| Pulses | BOS 201: 2006: Cereal and Pulses- Certain Pulses - |
| | Specification |
| Canned Fish Canned Marine Molluscs. and Canned | BOS 449:2011: Canned Fish, Canned Marine Molluscs and |
| Crustaceans | Canned Crustaceans and their derived products |
| Peanut Butter | BOS 450: 2011: Peanut Butter- Specification |
| ELECTRICAL | |
| | BOS 41-1:2001: 13 A Plugs, sockets-outlets ,adapters and |
| 13 A Plugs | connection units-Part 1: Rewirable and non- rewirable fused |
| | plugs |
| | BOS 41-2: 2001: 13 A Plugs, sockets-outlets ,adapters and |
| 13 A socket outlets | connection units-Part 2: Switched and unswitched socket |
| | outlets |
| 13 A Adaptors | BOS 41-3:2001: 13 A Plugs, sockets-outlets ,adapters and |
| | connection units-Part 3: Adaptors |
| 13 A fused connection units | BOS 41- 4:2009: 13 A plugs, socket-outlets, adaptors and |
| | connection units-Part 4: Switched and unswitched 13 A fused |
| | connection units |
| Electric Irons | BOS IEC 60335-2-3 ED5.2: Household and Similar Electrical |
| | Appliances-Safety-Part 2-3: Particular Requirements for |
| | Electric Irons |
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| Audio, video and similar electronic apparatus | BOS IEC 60065:2005: Audio, video and similar electronic apparatus-Safety requirements |
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| Floor treatment machines and wet scrubbing machines | BOS IEC 60335-2-10:2008: Household and similar electrical appliances-Safety-Part 2-10:Particular requirement for floor treatment machines and wet scrubbing machines |
| Storage of water heaters | BOS IEC 60335-2-21:2009: Household and similar electrical appliances-Safety-Part 2-21:Particular requirement for storage of water heaters |
| Sewing machines | BOS IEC 60335-2-28:2008: Household and similar electrical appliances-Safety-Part 2-28,Particular requirement for sewing machines |
| Clothes dryers and towel rails | BOS IEC 60335-2-43:2008: Household and similar electrical appliances-Safety-Part 2-43:Particular requirements for clothes dryers and towel rails |
| Ironers | BOS IEC 60335-2-44:2008: Household and similar electrical appliances-Safety-Part 2-44:Particular requirements for ironers |
| Oral hygiene appliances | BOS IEC 60335-2-52:2008: Household and similar electrical appliances-Safety-Part 2-52:Particular requirements for oral hygiene appliances |
| Surface cleaning appliances for house hold use employing liquids or steam | BOS IEC 60335-2-54:2007: Household and similar electrical appliances-Safety-Part 2-54:Particular requirements for surface cleaning appliances for house hold use employing liquids or steam |



| | BOS IEC 60335-2-55:2008: Household and similar electrical |
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| Surface cleaning appliances for electrical appliances for use | appliances-Safety-Part 2-55:Particular requirements for |
| with aquariums and garden ponds | surface cleaning appliances for electrical appliances for use |
| | with aquariums and garden ponds |
| | BOS IEC 60335-2-65:2008: Household and similar electrical |
| Air-cleaning appliances | appliances-Safety-Part 2-65:Particular requirements for air- |
| | cleaning appliances |
| | BOS IEC 60335-2-76:2006: Household and similar electrical |
| Electric fence energizers | appliances-Safety-Part 2-76:Particular requirements for |
| | electric fence energizers |
| CHEMICALS | |
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| Plastic Carrier Bags and Flat Bags | BOS 186: 2006: Plastic Carrier Bags and Flat Bags- |
| | Specification |
| Chemical resistant gloves | BOS 245:2008: Chemical resistant gloves |
| Cement | BOS ENV 197-1:2000: Cement: Composition, Specification |
| Centent | and Conformity Criteria-Part 1: Common Cement |
| TYRES AND SAFETY GLASS | |
| Pneumatic tyres for passenger cars and their trailers | BOS 116:2011: Pneumatic tyres for passenger cars and their |
| | trailers |
| Pneumatic tyres for commercial vehicles and their trailers | BOS 117:2011: Pneumatic tyres for commercial vehicles and |
| | their trailers |
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| High penetration-resistant laminated safety glass for vehicles | BOS 158:2011: High penetration –Resistant laminated safety |
| | glass for vehicles |
| Laminated safety glass for vehicles | BOS 159:2011: Laminated safety glass for vehicles |
| Toughened safety glass for vehicles | BOS 160:2011: Toughened safety glass for vehicles |
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| GENERAL | |
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| Labelling, Presentation and Advertising of Pre-packaged | BOS 9: 2000: Pre-packaged Goods for the Ultimate |
| Goods | Consumer: Labelling, Presentation and Advertising |

The information contained herein is for the purpose of facilitating pre-shipment inspection and does not relieve exporters or importers from their obligation in respect of compliance with the import regulations of the country of importation. Although every effort has been made to ensure the correctness of the information, as at the date of issuance of this data sheet, SGS does not accept any responsibility for errors or omissions and, furthermore, the information may subsequently be subject to change as may be announced by the Authorities in the country of importation. Consequently, exporters and importers are advised to check with SGS, prior to shipment of the goods, if there is any doubt concerning the issuance of a Clean Report of Findings or any other Certificate. For further information, or clarification, please contact the SGS GIS Administrative Office in the country of inspection of the goods.