

DATA SHEET – VERIFICATION OF SHIPMENTS EXPORTED TO THE PAKISTAN Verification of Conformity (VoC) Programme



1. Regulation

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| Authority: | Ministry of Commerce and Textile |
| Notification: | S.R.O 902 (IPO 2020) replacing - S.R.O 345 (IPO 2016) and its amendments |
| Starting date: | 2016 |
| Appointed company(ies): | Bureau Veritas and other Companies registered and fulfilling the requirements set in the S.R.O.s |
| Scope of the regulation: | Testing, inspection and Certification for goods to be imported (As applicable) |
| Assessment based on: | <ul style="list-style-type: none"> ▪ Documentary review ▪ Testing, when applicable ▪ Inspection ▪ Conclusion of the verification |
| Remark: | N/A |

2. Products subject

| | |
|---|--|
| Subjected goods: | - Solar panels and related appliances and parts - Arms and Ammunition (See Annex1) |
| Second-hand goods: | - Not Acceptable for Solar Panels and related appliances |
| Prohibited goods: | See SRO 902 (2020) and its amendments (if any) |
| Counterfeited goods: | N/A |
| Exempted goods: | N/A |
| Minimum value subject to the programme: | No |

3. Technical requirement

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| Conformity requirements: | To the applicable SRO (see annex 1) |
| National deviations: | - Marking and instructions in English language at least - If electrical product connected to the mains, rated voltage or voltage range shall include 230V, rated frequency shall include 50Hz - Arms and ammunitions shall be imported through air and sea ports only by licensed dealers - Serial number embossed on every arm or weapon |
| Labelling requirements: | N/A |
| Other specific requirements: | N/A |

4. Application

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| Applicant: | Exporter or importer |
| Application name: | Request for certificate (RFC) |

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|---------------------------|---|
| Required documents: | <ul style="list-style-type: none"> • <i>Pro forma or final invoice</i> • <i>Packing list</i> • <i>Test reports (if available)</i> • <i>Dealer license of the importer, in case of import of Arms and Ammunition</i> |
| Application office(s)(*): | <i>Bureau Veritas offices (see contacts list on Verigates):</i> https://verigates.bureauveritas.com/programmes/pakistan |

5. Inspection requirements

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|-------------------------|-------------------------------|
| Scope of inspection: | <i>Quantity and quality</i> |
| Destination inspection: | <i>No</i> |
| Witness of loading: | <i>If required</i> |
| Seal of container: | <i>If required</i> |
| Type of report issued: | <i>Inspection report (IR)</i> |

6. Facilitation procedures

- *N/A*

7. Conclusion of the Assessment

- *Certificate of Conformance (CoC) with test reports and inspection report (For Solar panels and related appliances and parts)*
- *Certificate of Verification (CoV) (For Arms and ammunition)*
- *Non Conformity Report (NCR) in case of unsatisfactory conclusion*

8. Fees

Paid by Exporter

Bureau Veritas/BIVAC may invoice the Seller in the event of supplementary inspection visits (in vain or unsatisfactory results, testing or any additional task). The costs incurred by the Seller in presenting the goods for inspection, such as unpacking, handling, testing, sampling, sending, repacking... are for the account of the Seller.

9. Contact (*)

See contacts sheet for details <https://verigates.bureauveritas.com/programmes/pakistan>

10. Other relevant information

N/A

()Updated information*

The information contained herein is for the purpose of facilitating Shipment Verification and does not relieve Exporters or Importers from their obligations 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, Bureau Veritas 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 are advised to check with Bureau Veritas, prior to shipment of the goods, if there is any doubt concerning the issuance of a Certificate.

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Annex 1: List of products subject to the S.R.O. 902 (2020)

| Solar Panels and related appliances | | |
|---|--|--------------------------|
| HS code | Subject | Standards |
| 8541.4000 | Solar PV Module | IEC 61730-1 |
| | Solar PV Module-crystalline type | IEC 61730-2 |
| | Solar PV Module-Thin Film (CdTe based) | IEC 61215-1 |
| | Solar PV Module-Thin Film (amorphous silicon based) | IEC 61215 |
| | Solar PV Module-Thin Film (In GA based) | IEC 61730-1 |
| | | IEC 61730-2 |
| | | IEC 61215-1 |
| | | IEC 61730-1 |
| | | IEC 61730-2 |
| | | PS IEC 61724 |
| | PS IEC 62782 | |
| | PS:5289 | |
| | PZS:5290 | |
| | PS:5291 | |
| | PS:5293 | |
| | IEC 61701 | |
| | PS IEC 62670 | |
| | IEC/TS 62257-9-5 | |
| 8504.4090 | Inverter for use with solar PV system Common for all PV inverters(off-grid/ hybrid/ on-grid) | IEC 62109-1 |
| | | IEC 62109-2 |
| | | IEC 61683 |
| | | IEC 62116 |
| | IEC 61727 | |
| | UL 1741/IEEE 1547 only the applicable tests of the IEC 60068-2 | |
| 9032.8990 | Charge controllers for use with solar PV system | IEC 62509 |
| | Balance-of-system components for photovoltaic systems | IEC 62093 |
| | Low-voltage switchgear and control gear assemblies | IEC 61439-1 |
| | | IEC 60947-3 |
| | IEC 62109-1-&-2 | |
| 8501.3110 8501.3210 | Off-grid/standalone solar PV home systems/ solar kits | IEC/TS 62257-9-5 |
| 8503.0010 8503.0020 8503.0090 | Electronic equipment and parts suitable for use in solar PV power installations | IEC 62013 |
| 8538.9090 | Junction box with cover for solar panels | IEC 61439-1, IEC 60947-3 |
| 8544.6090 | Electric cables for photovoltaic systems | IEC 62930 |
| 8413.7090 | Solar PV pumping system design qualification and performance measurements | IEC 62253 |
| 8419.1900 | Solar water heaters | PS ISO 9459-1&-2 |
| | Solar heating-domestic water heating systems | |
| | Solar water heaters for dwelling based on JIS 4111 | PS 5160 |
| | Solar storage tank based on JIS 4113 | PS 5160 |
| | Solar water heaters -elastomeric materials for absorbers, connecting pipes and fittings | PS ISO 9808 |
| | Thermal Performance of glazed liquid heating collectors including pressure drop | PS ISO 9806-1 |
| | Thermal solar system and components: factor made systems | PS ISO 4355 |
| Thermal solar system and components: collectors | PS ISO 4356 | |
| | Solar energy - Water heating systems | PS ISO 10217/2013 |
| 7321.1190 | Solar cooker - Box type: Requirements | PS 5325 & IS 13429-1 |
| | Solar cooker - Box type: Components | PS 5326 & IS 13429-2 |

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| Arms and Ammunition | |
|---------------------|--|
| HS code | Description |
| 930200091 | - - - - Revolvers |
| 930200092 | - - - - Pistols, single barrel , semi-automatic or otherwise |
| 930200093 | - - - - Pistols, multiple barrel |
| 930200099 | - - - - Other |
| 930310000 | -Muzzle-loading firearms |
| 930320110 | - - - - Pump-action |
| 930320120 | - - - - Semi-automatic |
| 930320190 | - - - - Other |
| 930320200 | - - - Shotguns, multiple barrel, including combination guns |
| 930320900 | - - - Other |
| 930330100 | - - - Single-shot |
| 930330200 | - - - Semi-automatic |
| 930330900 | - - - Other |
| 930390000 | -Other |
| 930621000 | - - Cartridges |
| 930629000 | - - Other |
| 930630100 | - - - Cartridges for riveting or similar tools or for captive-bolt human killers and parts thereof |
| 930630900 | - - - Other |
| 930690000 | -Other |