

## **Manufacturer Submission Checklist**

Complete Documentation Requirements for ISO 12312-2 Verification

This checklist provides manufacturers with a comprehensive overview of all documentation required for ISO 12312-2 compliance verification. Ensure all items are prepared before submission to expedite the verification process.

1.	1. Company Information		
		Legal company name and registration number Primary business address Manufacturing facility address(es) Contact information (name, email, phone) Website and relevant product pages Company profile or background (optional but recommended)	
2.	2. Product Information		
		Product name and model number(s) Complete product specifications Product photos (multiple angles, including packaging) Packaging design and labeling examples User instructions or manual Product description and intended use List of all materials used in construction Filter specifications and technical details	
3. Test Reports and Certifications			
		Complete ISO 12312-2:2015 test report from accredited laboratory Laboratory accreditation certificate (ISO 17025 or equivalent) Test date (must be within validity period) Optical density measurements across wavelength spectrum Transmittance data (280-780nm, 780-1400nm, 1400-2000nm) UV transmittance verification (maximum 0.003% at 380nm) Luminous transmittance results Physical and mechanical testing results Photobiological safety assessment Aging/durability test results (if applicable)	

## 4. Quality Control Documentation ☐ Manufacturing process description □ Quality control procedures ☐ Batch testing protocols ☐ Inspection criteria and frequency □ Non-conformance procedures ☐ Traceability system documentation 5. Compliance and Regulatory Documentation ☐ Declaration of Conformity ☐ CE marking documentation (if applicable for EU market) ☐ Certification marks and approvals ☐ Import/export documentation (if international) ☐ Insurance certificates (product liability coverage) □ Legal attestation of authenticity 6. Additional Requirements ☐ Sample products (2-3 units for verification) ☐ Authorized distributor list (if applicable) ☐ Anti-counterfeiting measures description ☐ Warranty information ☐ Recall procedures and contact information

## **Important Notes**

☐ Signed verification agreement

• All documentation must be in English or accompanied by certified translations.

☐ List of retailers where these can be independently purchased for verification

- Test reports must be from ISO 17025 accredited laboratories.
- Digital submissions should be in PDF format with clear, readable scans.
- Physical samples should be new, unused, and representative of production units.
- Contact information must be current and monitored regularly.
- Incomplete submissions will be returned for additional documentation.

**Questions?** Visit iso12312-2.com for detailed submission guidelines, frequently asked questions, and contact information for the verification team.