

## Appendix 17 Declaration form AI0016 - Glass

To be used in conjunction with an application for a licence for the Nordic Swan Ecolabel of furniture and fitments.

To be completed by suppliers of glass for use in Nordic Swan Ecolabelled furniture and fitments.

The following is **not** covered in this declaration:

- Small parts such as electrical components, displays and fiberglass used as reinforcement for plastic are exempted from the areas subject to declaration in this declaration.

### General information

Please state name/trade name of glass:
Please state the type of glass:
Name of the manufacturer/supplier of the glass:

O157 Glass		
<p>Glass can be used if the following requirements are met:</p> <ul style="list-style-type: none"> <li>- Lead glazing, crystal glass and wire reinforced glass must not be used.</li> <li>- Glass must be readily replaceable should it become damaged or broken.</li> <li>- It must be possible to recycle the glass.</li> <li>- Mirror glass must not have a metal coating that contains copper.</li> <li>- Lead-based paint used in a metal coating for mirror glass must not contain more than 0.2% by weight of lead.</li> </ul>		
	YES	NO
Does the glass comply with the requirement?	<input type="checkbox"/>	<input type="checkbox"/>
<p>Please attach a declaration from the glass supplier that the glass can be recycled:</p> <p>Mirror glass:</p> <p>Please attach a declaration from the mirror glass manufacturer that the metal coating does not contain copper, that any paint used does not contain lead or that the lead content in the paint is below 0.2% by weight:</p>		

O158: Has the glass been surface treated with chemical products and nanomaterials with antibacterial or disinfectant properties?	YES	NO
<p>The glass must not be surface treated with chemical products and nanomaterials* with antibacterial or disinfectant properties.</p> <p><i>The term antibacterial means chemical products that prevent or inhibit growth of microorganisms, such as bacteria or fungi. Silver ions, silver nanoparticles, gold nanoparticles and copper nanoparticles are classed as antibacterial agents.</i></p> <p><i>* In accordance with the definition of a nanomaterial adopted by the European Commission on 18 October 2011 (2011/696/EU), see definitions.</i></p>	<input type="checkbox"/>	<input type="checkbox"/>

Has the glass been surface treated with chemical products and nanomaterials with antibacterial or disinfectant properties?		
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### Requirements if the glass accounts for more than 30% by weight in the furniture/fitment

O159: Recycled glass	YES	NO
At least 15% by weight of the glass must consist of recycled glass. <i>Recycled glass is defined as pre- and post-consumer in accordance with ISO 14021.</i>	<input type="checkbox"/>	<input type="checkbox"/>
Does the glass consist of at least 30% by weight of recycled glass?		

### Manufacturer's signature

Place and date:	Company name:
Responsible person:	Signature of responsible person:
Phone:	Mail: