Appendix 11 Windows and exterior doors

The appendix applies to all windows, window doors and exterior doors which to a major extent consist of non-renewable material in profiles and door leaves. The first part shall be declared by the manufacturer of the window, window doors or the exterior door. The second part shall be declared by the supplier of the material.

Manufacturer
Name of the product, Denmark
Name of the product, Finland
Name of the product, Iceland
Name of the product, Norway
Name of the product, Sweden
Product description:

1. Which material do the window profile and/or door leavs consist of?

PVC Yes ☐ No ☐
Aluminium Yes ☐ No ☐
Steel Yes ☐ No ☐
Other? Please state: _____

Signature of manufacturer

City and Date	Company
Name of contact person	Signature by contact person
Phone	E-mail

A correct signed declaration can result in the acceptance of use of the construction product in Nordic Swan Ecolabelled buildings. This shall not be mixed up with the Nordic Swan Ecolabelling of the construction product.

2. Is the above stated material recycled to minimum the following extent?

30% for PVC Yes ☐ No ☐

40% for Aluminium Yes ☐ No ☐

20% for steel Yes ☐ No ☐

Other; please state percentage: _____

* *Recycled material is defined as recycled material both from the pre-consumer phase and the post-consumer phase, in accordance with ISO 14021:*

Material in the pre-consumer phase: Material diverted from the waste stream during a manufacturing process. Excluded is reutilization of materials such as rework, regrind or scrap generated in a process and capable of being reclaimed within the same process that generated it. Nordic Ecolabelling defines rework, regrind or scrap, that cannot be recycled directly in the same process, but requires a reprocessing (eg sorting, reclamation and granulation) before it can be recycled, to be pre-consumer material. This is whether it is produced in-house or externally.

Material in post-consumer phase: Material generated by households or by commercial, industrial and institutional facilities in their role as end-users of the product, which can no longer be used for its intended purpose. This includes returns of material from the distribution chain.

3. Hereby, certifies that the recycled PVC, does not contain lead or cadmium in levels exceeding 100 ppm? Yes ☐ No ☐

Signature of material supplier

City and Date	Company
Name of contact person	Signature by contact person
Phone	E-mail

A correct signed declaration can result in the acceptance of use of the construction product in Nordic Swan Ecolabelled buildings. This shall not be mixed up with the Nordic Swan Ecolabelling of the construction product.