

FSC® CHAIN OF CUSTODY CERTIFICATE

Certificate no.:
DNV-COC-001982
Issue Number:
2

Initial certification date:
18 February 2020

Valid:
18 February 2020 – 17 February 2025

The validity of this certificate shall be verified on <https://info.fsc.org/>

This is to certify that the

Nordvalls Etikett AB

Planteringsgatan 46, 275 39, SJÖBO, Sweden

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to FSC standard:
FSC-STD-40-003, FSC-STD-40-004

This certificate is valid for the following scope:

Printing and sales of labels, tickets and paper products FSC 100%, FSC Mix and FSC Recycled using the Transfer system.

A list of the certificated products can be obtained from the FSC database, <https://info.fsc.org/>

This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC-certified (or FSC Controlled Wood). Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claim is clearly stated on invoices and shipping documents.

Place and date:
Solna, 27 March 2023

For the issuing office:
DNV - Business Assurance
Elektrogatan 10, 171 54, Solna, Sweden



Ann-Louise Pätt
Management Representative



Certificate no.: DNV-COC-001982
Place and date: Solna, 27 March 2023

Appendix to Certificate

Nordvalls Etikett AB, Sjöbo

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Nordvalls Etikett AB, Sjöbo	Planteringsgatan 46, 275 39, SJÖBO, Sweden	Printing and sales of labels, tickets and paper products FSC 100%, FSC Mix and FSC Recycled using the Transfer system.
Nordvalls Etikett AB, Bjuv	Granitgatan 6, 267 35, Bjuv, Sweden	Printing and sales of labels, tickets and paper products FSC 100%, FSC Mix and FSC Recycled using the Transfer system.
Nordvalls Etikett AB, Nässjö	Svedjegatan 2, 571 41, Nässjö, Sweden	Printing and sales of labels, tickets and paper products FSC 100%, FSC Mix and FSC Recycled using the Transfer system.

