

# Norske Skog Bruck

meet  
the  
mill

with  
**denmaur**   
A CARBON BALANCED COMPANY

## Introduction

Norske Skog was established in 1962 by Norwegian forest owners and associated trades. The first Norske Skog factory became operational in 1966 producing newsprint. In the decades that followed a significant construction and acquisition programme saw the paper group expand its manufacturing footprint into Europe, Asia, South America and Australasia.

Today, Norske Skog has consolidated into just 4 mills in Europe. The Bruck mill, acquired in 1996, is located in Styria, Austria was – a paper mill has been at the site since 1881. It produces the Nor magazine range of papers as well as recycled containerboard, making use of direct rail route to the Port of Cuxhaven on its route to the UK..



## Facts & Figures

**420**

Staff

**265,000** tonnes/year

Magazine Paper Capacity

**210,000** tonnes/year

Containerboard Capacity

**150,000** tonnes

CO<sub>2</sub> – annual reduction since installation of waste to energy boiler in 2022

# Sustainability

Production and product certificates:



**CARBON  
BALANCED  
PAPER** \*

[www.carbonbalancedpaper.com](http://www.carbonbalancedpaper.com)

\*available on request



## Paper produced at Bruck

| grade             | weight   | bulk        | brightness | whiteness |
|-------------------|----------|-------------|------------|-----------|
| Norcote           | 51 - 80  | 0.92 - 0.84 | 75 - 76    | 71 - 74   |
| Norcote Super     | 54 - 90  | 0.91 - 0.83 | 85 - 87    | 100 - 105 |
| Norcote Silk      | 54 - 90  | 1.1 - 0.92  | 86 - 88    | 100 - 107 |
| Norcote Satin*    | 54 - 80  | 1.0 - 0.94  | 76         | 73        |
| Norcote Top       | 65 - 115 | 0.86 - 0.81 | 92 - 94    | 118       |
| Norcote Trend     | 65 - 115 | 0.94 - 0.91 | 92 - 95    | 120       |
| Norcote Bulk      | 54 - 70  | 1.2         | 82 - 86    | 98 - 102  |
| Norcote Bulk Plus | 70, 80   | 1.2         | 95         | 120       |

\*produced on request

## Delivery Carbon Footprint from the Mill



### CO2 calculations provided by the mill

|              |                             |                                     |
|--------------|-----------------------------|-------------------------------------|
| <b>Rail</b>  | Bruck to Cuxhaven           | 15kgs CO2 per tonne of paper        |
| <b>Sea</b>   | Cuxhaven to Immingham       | 20kgs CO2 per tonne of paper        |
| <b>Road</b>  | Immingham to Denmaur Bardon | 43kgs CO2 per tonne of paper        |
| <b>Total</b> |                             | <b>78kgs CO2 per tonne of paper</b> |

## Samples, Dummies and Quotes

Order A4 samples or a dummy in your publication's specification on any of the products made at Norske Skog Bruck please contact us at [info@denmaur.com](mailto:info@denmaur.com)

Otherwise, please contact us for further information and to obtain a quote.