**Manufacturer**

**European Steel GmbH**

Industriestraße 42
40235Düsseldorf
DE
info@eurosteel.example.de

**Customer**

**Nordic Construction AS**

Storgata 123
2. etasje
Oslo
0184
NO
orders@nordicconstruct.example.no

## Digital Material Passport

| | | | |
|---|---|---|---|
| *ID* | DMP-METAL-BACKWARD-001 | *Version* | 1.0.0 |
| *Issue Date* | 2025-08-21 | *Certificate Type* | EN 10204 3.1 |

## Business Transaction

| **Order** | | **Delivery** | |
|---|---|---|---|
| *Order ID* | PO-BACKWARD-001 | *Delivery ID* | DN-BACKWARD-001 |
| *Position* | 1 | *Position* | 1 |
| *Date* | 2025-08-01 | *Date* | 2025-08-20 |
| *Quantity* | 2500 kg | *Quantity* | 2500 kg |

## Product Information

| | |
|---|---|
| *Product Name* | Structural Steel S355J2+N |
| *Batch ID* | EU-S355-2025-BACK-001 |
| *Surface Condition* | Hot-rolled |
| *Production Date* | 2025-08-18 |
| *Country of Origin* | DE |

**Product Norms**

| | |
|---|---|
| *Standard* | EN 10025-2 (2019) |

**Material Designations**

| | |
|---|---|
| *Name (EN)* | 1.0577 |

**Product Shape**

| | |
|---|---|
| *Form* | Beam |
| *Length* | 12000 mm |
| *Width* | 150 mm |

## Validation

This certificate confirms that the steel products meet all specified requirements and quality standards.

**Validated By**

| *Name* | *Title* | *Department* | *Date* |
|---|---|---|---|

Klaus Weber          Quality Inspector          Quality Assurance          2025-08-21

Data schema maintained by Material Identity.          https://schemas.materialidentity.org/metals-schemas/v0.1.1/schema.json