

**Test report 2.2
EN 10204**

(A02)

No. (A03)

2094183

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Date

01.04.2023

No. (A07) P102860

02.12.2022

No. (A07)

Purchaser BE Group Oy Ab

Customer

BE Group Oy Ab

(A06) 15101 LAHTI

(A06)

15101 LAHTI

FINNLAND

FINNLAND

Product Hot dipped zinc coated coil

(B01)

Works order No.

0001468981

(A08)

Steel grade and terms of delivery DX51D+Z 275 MA-C

(B02-B03)

DIN EN 10346 - 2015/10

DIN EN 10143 - 09/06

2202401055

Dispatch note No.

0090698789

Inspection

29.03.2023

(A05)

WS

Material data (B01-B99)

Item	Quantity (B08)	Product No. (B07)	Heat No. (B07)	Cond. of delivery (B04)	Thickness x Width (B09-B11)	mm x mm
06	1	2180112005	48265		0,70 x 1250,0	
Σ	1	Weight (B12)	10.020	kgs		

Ladle analysis (C70-C99)

Heat No. (B07)	C %	Si %	Mn %	P %	S %	N %	Al %	Ti %		
	≤0,18	≤0,50	≤1,20	≤0,12	≤0,045			≤0,30		
48265	0,03	0,01	0,19	0,01	0,007	0,004	0,037	0,001		

Steel making: Basic oxygen process

(C70)

The material is supplied with a Cr6+ free chemical passivation.

Our products are free of radioactive substances and do not exceed the clearing limit value of 100 Bq/kg, which guarantees the compliance with limit values given in the Radiation Protection Ordinance (StrlSchV) for the unrestricted clearance of solid material (StrlSchV Annex III, Section 5) for ferrous nuclides.

We hereby certify that the delivered material complies with the terms of the order.

(Z01)

Trademark
(A04)

Salzgitter Flachstahl GmbH

Eisenhüttenstr. 99

D-38239 Salzgitter

(A01)

Inspection Representative

(Z02)

Schulz

This certificate was prepared by a suitable data processing system and is valid without signature according to EN 10 204, section 5.

**Test report 2.2****EN 10204**

(A02)

No. (A03)

2119197

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Date

24.06.2023

No. (A07) P104638

27.02.2023

No. (A07)

Purchaser BE Group Oy Ab

Customer

BE Group Oy Ab

(A06) 15101 LAHTI

(A06)

15101 LAHTI

FINNLAND

FINNLAND

Product Hot dipped zinc coated coil

(B01)

Works order No.

0001477439

(A08)

Steel grade and terms of delivery DX51D+Z 275 MA-C

(B02-B03)

DIN EN 10346 - 2015/10

DIN EN 10143 - 09/06

2202404080

Dispatch note No.

0090856015

23.06.2023

Inspection

WS

(A05)

Material data (B01-B99)

Item	Quantity (B08)	Product No. (B07)	Heat No. (B07)	Cond. of delivery (B04)	Thickness x Width (B09-B11)	mm x mm
05	1	2222812003	22023		0,70 x 1000,0	
Σ	1	Weight (B12)	10.050	kgs		

Ladle analysis (C70-C99)

Heat No. (B07)	C %	Si %	Mn %	P %	S %	N %	Al %	Ti %		
	≤0,18	≤0,50	≤1,20	≤0,12	≤0,045			≤0,30		
22023	0,05	0,02	0,22	0,01	0,004	0,004	0,043	0,001		

Steel making: Basic oxygen process

(C70)

The material is supplied with a Cr6+ free chemical passivation.

Our products are free of radioactive substances and do not exceed the clearing limit value of 100 Bq/kg, which guarantees the compliance with limit values given in the Radiation Protection Ordinance (StrlSchV) for the unrestricted clearance of solid material (StrlSchV Annex III, Section 5) for ferrous nuclides.

We hereby certify that the delivered material complies with the terms of the order.

(Z01)

Trademark
(A04)**Salzgitter Flachstahl GmbH**
Eisenhüttenstr. 99D-38239 Salzgitter
(A01)Inspection Representative
(Z02)

Schulz

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