



Europe – Plate

# Inspection Certificate

(A02)

EN 10204:2004/3.1

Date of creation: (Z02)

17.03.2023

Certificate No.: (A03) 155079

Our order No.: (A08) 2103561

Your order No.: (A07) 45539

Order registration date: 22.12.2022

Date of dispatch: 17.03.2023 B

## Material requirements and customer information

Product: (A03) Plate

Steel standard and grade: (B02) EN10025-2:2019 S355K2+N

Surface tolerance: EN 10163-2 B3

Delivery condition: (B04) Furnace normalized (N)

Length tolerance: EN 10029 Table 3

Customer name and address (A06)

Certificate address

4002001

FEON OY

Teollisuuskatu 33

00510 Helsinki

Finland

Finland

Thickness tolerance: EN 10029 Class B

Flatness tolerance: EN 10029 Table 4 Class N

certificates@feon.fi;janne.myllynen@feon.fi;a.faktarauskas@eu.nlmk.com

## Supplementary information: (C04)

Fully Killed and Fine Grain

Plates <= 25mm are Normalised at 900°C for 3 minutes.

Plates > 25mm are Normalised at 900°C for 5 minutes.

Visual examination and dimensional checking: Satisfactory. The results of tests performed are in compliance with the requirements. (Z01)

## Details of supplied materials dimensions, weights and pieces

Heat/Slab (B07)	Plate No. (B06)	Item	Thickness mm (B09)	Width mm (B10)	Length mm (B11)	Pieces (B08)	Gross kg (B12)	Hard stamp	Stamp location (B99)	Customer remark
63410J3	5243E	1	12.0	2000	6000	2	2 260	S355K2+N	Head	45539
63410I3	5282E	1	12.0	2000	6000	2	2 260	S355K2+N	Head	45539
63413G4	5534E	1	12.0	2000	6000	2	2 260	S355K2+N	Head	45539
63413B5	6303E	1	12.0	2000	6000	4	4 520	S355K2+N	Head	45539
63413B4	6305E	1	12.0	2000	6000	3	3 390	S355K2+N	Head	45539
63410E1	6414E	1	12.0	2000	6000	4	4 520	S355K2+N	Head	45539
63388F4	4236E	4	20.0	2000	6000	3	5 652	S355K2+N	Head	45539
63413B3	6307E	6	25.0	2000	6000	3	7 065	S355K2+N	Head	45539
63413B2	6309E	7	30.0	2000	6000	3	8 478	S355K2+N	Head	45539



(A01)

(A04)



Inspection representative NLMK DanSteel A/S (A05)

Zibrandt Greisen

Z. Swishin



Europe – Plate

# Inspection Certificate

EN 10204:2004/3.1

Date of creation: (Z02) 17.03.2023

Certificate No.: (A03) 155079

Our order No.: (A08) 2103561

Your order No.: (A07) 45539

Order registration date: 22.12.2022

Date of dispatch: 17.03.2023 B

## Details of supplied materials dimensions, weights and pieces

Heat/Slab (B07)	Plate No. (B06)	Item	Thickness mm (B09)	Width mm (B10)	Length mm (B11)	Pieces (B08)	Gross kg (B12)	Hard stamp	Stamp location	Customer remark (B99)	
63416D3	6418E	7	30.0	2000	6000	3	8 478	S355K2+N	Head	45539	
63225E3	4775E	8	35.0	2000	6000	1	3 297	S355K2+N	Head	45539	
63416I2	5218E	8	35.0	2000	6000	3	9 891	S355K2+N	Head	45539	
63416I1	5220E	8	35.0	2000	6000	3	9 891	S355K2+N	Head	45539	
63413C2	5470E	8	35.0	2000	6000	3	9 891	S355K2+N	Head	45539	
63416G4	5936E	8	35.0	2000	6000	2	6 594	S355K2+N	Head	45539	
63410F1	5340E	9	40.0	2000	6000	2	7 536	S355K2+N	Head	45539	
63413D5	6427E	9	40.0	2000	6000	2	7 536	S355K2+N	Head	45539	
63388B4	3805E	22	12.0	2500	6000	3	4 239	S355K2+N	Head	45539	
63410E2	6412E	22	12.0	2500	6000	4	5 652	S355K2+N	Head	45539	
							52	113 410			



(A01)

(A04)



Inspection representative NLMK DanSteel A/S (A05)

Zibrandt Greisen

Z. Svendsen



Europe – Plate

# Inspection Certificate

(A02)

EN 10204:2004/3.1

Page 3 of 10

Date of creation: (Z02)

17.03.2023

Certificate No.: (A03) 155079

Our order No.: (A08) 2103561

Your order No.: (A07) 45539

Order registration date: 22.12.2022

Date of dispatch: 17.03.2023 B

## Chemical composition (heat analysis) all results in %

Heat No. (B07)	C	Mn	Si	P	S	Cr	Cu	Ni	Mo	Al	Nb	V	Ti	N	B
Set values:	min.	0.20	1.60	0.25	0.025	0.025	0.400	0.400	0.080	0.100	0.060	0.100	0.050	0.0120	0.0008
	max.	0.17	1.45	0.20	0.009	0.006	0.029	0.016	0.001	0.040	0.041	0.002	0.002	0.0057	0.0002
63225		0.15	1.48	0.19	0.016	0.002	0.017	0.009	0.001	0.035	0.043	0.002	0.002	0.0046	0.0002
63388		0.17	1.47	0.21	0.014	0.005	0.033	0.026	0.015	0.045	0.042	0.002	0.002	0.0036	0.0003
63410		0.17	1.54	0.19	0.010	0.003	0.021	0.013	0.007	0.044	0.044	0.002	0.002	0.0046	0.0002
63413		0.17	1.49	0.20	0.008	0.006	0.029	0.041	0.019	0.037	0.043	0.001	0.002	0.0042	0.0003
63416		0.17	1.49	0.20	0.008	0.006	0.029	0.041	0.019	0.037	0.043	0.001	0.002	0.0042	0.0003

Heat No. (B07) CEV Remark (C70)

Set values:	min.	0.42
	max.	0.45

63225	0.42	1 3 4 6
63388	0.40	1 3 4 6
63410	0.42	1 3 4 6
63413	0.44	1 3 4 6
63416	0.43	1 3 4 6

### Supplementary information (C99)

CEV = C + Mn/6 + (Cr + Mo + V)/5 + (Ni + Cu)/15

1 = Basic Oxygen Steel, 2 = Electric Arc Furnace, 3 = Ladle Refined, 4 = Calcium Treated, 5 = Vacuum Degassed, 6 = Continuous Cast, 7 = Ingot



(A01)



(A04)

Inspection representative NLMK DanSteel A/S (A05)

Zibrandt Greisen



Europe – Plate

# Inspection Certificate

EN 10204:2004/3.1

Date of creation: (Z02)

17.03.2023

Certificate No.: (A03) 155079

Our order No.: (A08) 2103561

Your order No.: (A07) 45539

Order registration date: 22.12.2022

Date of dispatch: 17.03.2023 B

## Tensile testing Tensile tests were performed in accordance with EN 10002/ISO 6892-1 with results as stated below:

Heat/slab (B07)	Plate ID (B06)	Thickness mm	Shape (C10)	Loc. (C01)	Dir. (C02)	Yield MPa (C11)	Yield type	UTS Rm MPa (C12)	Elong. type	Elongation % (C13)	Yield/UTS
63388B4	3805E-1-1	12.0	R	H	T	368	REH	497	A5	34	0.74
63388B4	3805E-1-2	12.0	R	H	T	368	REH	497	A5	34	0.74
63388B4	3805E-1-3	12.0	R	H	T	368	REH	497	A5	34	0.74
63388F4	4236E-1-1	20.0	R	H	T	363	REH	507	A5	34	0.72
63388F4	4236E-1-2	20.0	R	H	T	363	REH	507	A5	34	0.72
63388F4	4236E-1-3	20.0	R	H	T	363	REH	507	A5	34	0.72
63225E3	4775E-1-1	35.0	R	H	T	369	R02	515	A5	30	0.72
63416I2	5218E-1-1	35.0	R	H	T	368	REH	521	A5	32	0.71
63416I2	5218E-1-2	35.0	R	H	T	368	REH	521	A5	32	0.71
63416I2	5218E-1-3	35.0	R	H	T	368	REH	521	A5	32	0.71
63416I1	5220E-1-1	35.0	R	H	T	366	REH	515	A5	27	0.71
63416I1	5220E-1-2	35.0	R	H	T	366	REH	515	A5	27	0.71
63416I1	5220E-1-3	35.0	R	H	T	368	REH	521	A5	32	0.71
63410J3	5243E-1-1	12.0	R	H	T	410	REH	548	A5	30	0.75
63410J3	5243E-1-2	12.0	R	H	T	410	REH	548	A5	30	0.75
63410I3	5282E-2-1	12.0	R	H	T	410	REH	548	A5	30	0.75
63410I3	5282E-2-2	12.0	R	H	T	410	REH	548	A5	30	0.75
63410F1	5340E-1-1	40.0	R	H	T	387	REH	529	A5	34	0.73
63410F1	5340E-1-2	40.0	R	H	T	387	REH	529	A5	34	0.73
63413C2	5470E-1-1	35.0	R	H	T	390	REH	532	A5	33	0.73
63413C2	5470E-1-2	35.0	R	H	T	390	REH	532	A5	33	0.73
63413C2	5470E-1-3	35.0	R	H	T	390	REH	532	A5	33	0.73
63413G4	5534E-1-1	12.0	R	H	T	421	REH	553	A5	33	0.76
63413G4	5534E-1-2	12.0	R	H	T	421	REH	553	A5	33	0.76
63416G4	5936E-1-1	35.0	R	H	T	366	REH	515	A5	27	0.71



(A01)

(A04)



Inspection representative NLMK DanSteel A/S (A05)

Zibrandt Greisen

Z. Svendsen



Europe – Plate

# Inspection Certificate

(A02)

EN 10204:2004/3.1

Date of creation: (Z02) 17.03.2023

Certificate No.: (A03) 155079

Our order No.: (A08) 2103561

Your order No.: (A07) 45539

Order registration date: 22.12.2022

Date of dispatch: 17.03.2023 B

## Tensile testing Tensile tests were performed in accordance with EN 10002/ISO 6892-1 with results as stated below:

Heat/slab (B07)	Plate ID (B06)	Thickness mm	Shape (C10)	Loc. (C01)	Dir. (C02)	Yield MPa (C11)	Yield type	UTS Rm MPa (C12)	Elong. type	Elongation % (C13)	Yield/UTS
63416G4	5936E-1-2	35.0	R	H	T	366	REH	515	A5	27	0.71
63413B5	6303E-1-1	12.0	R	H	T	421	REH	553	A5	33	0.76
63413B5	6303E-1-2	12.0	R	H	T	421	REH	553	A5	33	0.76
63413B5	6303E-2-1	12.0	R	H	T	421	REH	553	A5	33	0.76
63413B5	6303E-2-2	12.0	R	H	T	421	REH	553	A5	33	0.76
63413B4	6305E-1-1	12.0	R	H	T	421	REH	553	A5	33	0.76
63413B4	6305E-1-2	12.0	R	H	T	421	REH	553	A5	33	0.76
63413B4	6305E-2-2	12.0	R	H	T	421	REH	553	A5	33	0.76
63413B3	6307E-1-1	25.0	R	H	T	390	REH	532	A5	33	0.73
63413B3	6307E-1-2	25.0	R	H	T	390	REH	532	A5	33	0.73
63413B3	6307E-1-3	25.0	R	H	T	390	REH	532	A5	33	0.73
63413B2	6309E-1-1	30.0	R	H	T	390	REH	532	A5	33	0.73
63413B2	6309E-1-2	30.0	R	H	T	390	REH	532	A5	33	0.73
63413B2	6309E-1-3	30.0	R	H	T	390	REH	532	A5	33	0.73
63410E2	6412E-1-1	12.0	R	H	T	410	REH	548	A5	30	0.75
63410E2	6412E-1-2	12.0	R	H	T	410	REH	548	A5	30	0.75
63410E2	6412E-2-1	12.0	R	H	T	410	REH	548	A5	30	0.75
63410E2	6412E-2-2	12.0	R	H	T	410	REH	548	A5	30	0.75
63410E1	6414E-1-1	12.0	R	H	T	410	REH	548	A5	30	0.75
63410E1	6414E-1-2	12.0	R	H	T	410	REH	548	A5	30	0.75
63410E1	6414E-2-1	12.0	R	H	T	410	REH	548	A5	30	0.75
63410E1	6414E-2-2	12.0	R	H	T	410	REH	548	A5	30	0.75
63416D3	6418E-1-1	30.0	R	H	T	366	REH	515	A5	27	0.71
63416D3	6418E-1-2	30.0	R	H	T	366	REH	515	A5	27	0.71
63416D3	6418E-1-3	30.0	R	H	T	366	REH	515	A5	27	0.71



(A01)

(A04)



Inspection representative NLMK DanSteel A/S (A05)

Zibrandt Greisen

Z. Svoboda



Europe – Plate

# Inspection Certificate

EN 10204:2004/3.1

Page 6 of 10

Date of creation: (Z02)

17.03.2023

Certificate No.: (A03) 155079

Our order No.: (A08) 2103561

Your order No.: (A07) 45539

Order registration date: 22.12.2022

Date of dispatch: 17.03.2023 B

## Tensile testing

Tensile tests were performed in accordance with EN 10002/ISO 6892-1 with results as stated below:

Heat/slab (B07)	Plate ID (B06)	Thickness mm	Shape (C10)	Loc. (C01)	Dir. (C02)	Yield MPa (C11)	Yield type	UTS Rm MPa (C12)	Elong. type	Elongation % (C13)	Yield/UTS
63413D5	6427E-1-1	40.0	R	H	T	390	REH	532	A5	33	0.73
63413D5	6427E-1-2	40.0	R	H	T	390	REH	532	A5	33	0.73

### Supplementary Information (C99)

Loc.: (C01) H = head, T = tail

Dir.: (C02) T = transversal, L = longitudinal

Shape: (C10) Ø = round, R = rectangular

Original gauge length: 200 mm



DanSteel  
Havnvej 33  
DK - 3300 Fredensværk

(A04)



Inspection representative NLMK DanSteel A/S (A05)

Zibrandt Greisen



Europe – Plate

# Inspection Certificate

EN 10204:2004/3.1

Date of creation: (Z02) 17.03.2023

Certificate No.: (A03) 155079

Our order No.: (A08) 2103561

Your order No.: (A07) 45539

Order registration date: 22.12.2022

Date of dispatch: 17.03.2023

## Impact testing

Impact tests were performed in accordance with EN 10045/ISO 148-1 with results as stated below:

Heat/slab (B07)	Plate ID (B06)	Position (C01)	Notch (C40)	Shape (C41)	Loc. (C01)	Dir. (C02)	Temp. °C (C03)	SV (C42)		SV (C42)		AV (C43)	
								J	J	J	J	J	J
63388B4	3805E-1-1	1	CV	10x10	H	L	-20	279	242	273	265		
63388B4	3805E-1-2	1	CV	10x10	H	L	-20	279	242	273	265		
63388B4	3805E-1-3	1	CV	10x10	H	L	-20	279	242	273	265		
63388F4	4236E-1-1	1	CV	10x10	H	L	-20	258	257	277	264		
63388F4	4236E-1-2	1	CV	10x10	H	L	-20	258	257	277	264		
63388F4	4236E-1-3	1	CV	10x10	H	L	-20	258	257	277	264		
63225E3	4775E-1-1	1	CV	10x10	H	L	-20	214	205	216	212		
63416I2	5218E-1-1	1	CV	10x10	H	L	-20	232	228	239	233		
63416I2	5218E-1-2	1	CV	10x10	H	L	-20	232	228	239	233		
63416I2	5218E-1-3	1	CV	10x10	H	L	-20	232	228	239	233		
63416I1	5220E-1-1	1	CV	10x10	H	L	-20	228	229	216	224		
63416I1	5220E-1-2	1	CV	10x10	H	L	-20	228	229	216	224		
63416I1	5220E-1-3	1	CV	10x10	H	L	-20	232	228	239	233		
63410J3	5243E-1-1	1	CV	10x10	H	L	-20	226	229	224	226		
63410J3	5243E-1-2	1	CV	10x10	H	L	-20	226	229	224	226		
63410I3	5282E-2-1	1	CV	10x10	H	L	-20	226	229	224	226		
63410I3	5282E-2-2	1	CV	10x10	H	L	-20	226	229	224	226		
63410F1	5340E-1-1	1	CV	10x10	H	L	-20	241	189	204	211		
63410F1	5340E-1-2	1	CV	10x10	H	L	-20	241	189	204	211		
63413C2	5470E-1-1	1	CV	10x10	H	L	-20	210	233	230	224		
63413C2	5470E-1-2	1	CV	10x10	H	L	-20	210	233	230	224		
63413C2	5470E-1-3	1	CV	10x10	H	L	-20	210	233	230	224		
63413G4	5534E-1-1	1	CV	10x10	H	L	-20	236	245	232	238		
63413G4	5534E-1-2	1	CV	10x10	H	L	-20	236	245	232	238		
63416G4	5936E-1-1	1	CV	10x10	H	L	-20	228	229	216	224		



(A01)

(A04)



Inspection representative NLMK DanSteel A/S (A05)

Zibrandt Greisen

Z. Swishin



Europe – Plate

# Inspection Certificate

EN 10204:2004/3.1

Date of creation: (Z02) 17.03.2023

Certificate No.: (A03) 155079

Our order No.: (A08) 2103561

Your order No.: (A07) 45539

Order registration date: 22.12.2022

Date of dispatch: 17.03.2023 B

## Impact testing Impact tests were performed in accordance with EN 10045/ISO 148-1 with results as stated below:

Heat/slab (B07)	Plate ID (B06)	Position (C01)	Notch (C40)	Shape (C41)	Loc. (C01)	Dir. (C02)	Temp. °C (C03)	SV (C42)		SV (C42)		AV (C43)	
								J	J	J	J	J	J
63416G4	5936E-1-2	1	CV	10x10	H	L	-20	228	229	216	224	224	224
63413B5	6303E-1-1	1	CV	10x10	H	L	-20	236	245	232	238	238	238
63413B5	6303E-1-2	1	CV	10x10	H	L	-20	236	245	232	238	238	238
63413B5	6303E-2-1	1	CV	10x10	H	L	-20	236	245	232	238	238	238
63413B5	6303E-2-2	1	CV	10x10	H	L	-20	236	245	232	238	238	238
63413B4	6305E-1-1	1	CV	10x10	H	L	-20	236	245	232	238	238	238
63413B4	6305E-1-2	1	CV	10x10	H	L	-20	236	245	232	238	238	238
63413B4	6305E-2-2	1	CV	10x10	H	L	-20	236	245	232	238	238	238
63413B3	6307E-1-1	1	CV	10x10	H	L	-20	210	233	230	224	224	224
63413B3	6307E-1-2	1	CV	10x10	H	L	-20	210	233	230	224	224	224
63413B3	6307E-1-3	1	CV	10x10	H	L	-20	210	233	230	224	224	224
63413B2	6309E-1-1	1	CV	10x10	H	L	-20	210	233	230	224	224	224
63413B2	6309E-1-2	1	CV	10x10	H	L	-20	210	233	230	224	224	224
63413B2	6309E-1-3	1	CV	10x10	H	L	-20	210	233	230	224	224	224
63410E2	6412E-1-1	1	CV	10x10	H	L	-20	226	229	224	226	226	226
63410E2	6412E-1-2	1	CV	10x10	H	L	-20	226	229	224	226	226	226
63410E2	6412E-2-1	1	CV	10x10	H	L	-20	226	229	224	226	226	226
63410E2	6412E-2-2	1	CV	10x10	H	L	-20	226	229	224	226	226	226
63410E1	6414E-1-1	1	CV	10x10	H	L	-20	226	229	224	226	226	226
63410E1	6414E-1-2	1	CV	10x10	H	L	-20	226	229	224	226	226	226
63410E1	6414E-2-1	1	CV	10x10	H	L	-20	226	229	224	226	226	226
63410E1	6414E-2-2	1	CV	10x10	H	L	-20	226	229	224	226	226	226
63416D3	6418E-1-1	1	CV	10x10	H	L	-20	228	229	216	224	224	224
63416D3	6418E-1-2	1	CV	10x10	H	L	-20	228	229	216	224	224	224
63416D3	6418E-1-3	1	CV	10x10	H	L	-20	228	229	216	224	224	224



(A01)

(A04)



Inspection representative NLMK DanSteel A/S (A05)

Zibrandt Greisen

Z. Svendsen



**Our order No.:** <sup>(A08)</sup> 2103561      **Your order No.:** <sup>(A07)</sup> 45539      **Order registration date:** 22.12.2022      **Date of dispatch:** 17.03.2023      **B**

**Impact testing**      Impact tests were performed in accordance with EN 10045/ISO 148-1 with results as stated below:

Heat/slab <sup>(B07)</sup>	Plate ID <sup>(B06)</sup>	Position <sup>(C01)</sup>	Notch <sup>(C40)</sup>	Shape <sup>(C41)</sup>	Loc. <sup>(C01)</sup>	Dir. <sup>(C02)</sup>	Temp. <sup>(C03)</sup> °C	SV <sup>(C42)</sup> J	SV <sup>(C42)</sup> J	AV <sup>(C43)</sup> J
63413D5	6427E-1-1	1	CV	10x10	H	L	-20	233	230	224
63413D5	6427E-1-2	1	CV	10x10	H	L	-20	233	230	224

**Supplementary Information** <sup>(C99)</sup>

**Position:** <sup>(C01)</sup> 1 = surface, 2 = middle, 3 = 1/3 of thickness, 4 = 1/4 of thickness

**Notch:** <sup>(C40)</sup> CU = Charpy U-notch, CV = Charpy V-notch, CVA = Charpy V-notch (ASTM)

**Loc.:** <sup>(C01)</sup> H = head, T = tail

**Dir.:** <sup>(C02)</sup> T = transversal, L = longitudinal



Europe – Plate

# Inspection Certificate <sup>(A02)</sup>

EN 10204:2004/3.1

Page 10 of 10

Date of creation: <sup>(Z02)</sup> 17.03.2023

Certificate No.: <sup>(A03)</sup> 155079

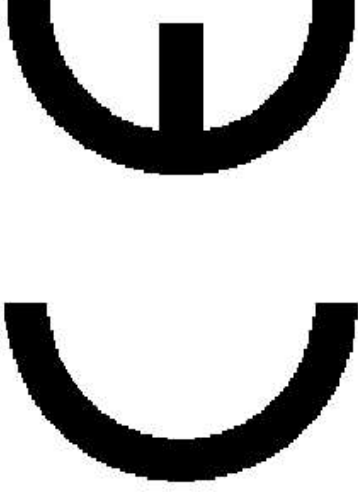
Our order No.: <sup>(A08)</sup> 2103561

Your order No.: <sup>(A07)</sup> 45539

Order registration date: 22.12.2022

Date of dispatch: 17.03.2023 <sup>B</sup>

We hereby certify that the material has been made and tested in accordance with the mentioned specification(s).  
Certified according to Construction Products Regulations (305/2011/EU) by TÜV NORD Systems GmbH (Notified Body Reg. No. 0045).  
For Declaration of Performance please see [www.DanSteel.dk](http://www.DanSteel.dk) and DoP number 010CPR2013-07-01.



TÜV-NORD 0045-CPR-0554

Year of initial inspection: 2005

Intended use: Welded, bolted and riveted structures.

Our products are Cobalt, Gold, Mercury free and are free of radioactive substances and do not exceed the clearing limit value of 100 Bg/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.  
Manufactured in Denmark



DanSteel  
Havnvej 33  
DK-3300 Fredensværk

<sup>(A01)</sup>



<sup>(A04)</sup>

Inspection representative NLMK DanSteel A/S <sup>(A05)</sup>

Zibrandt Greisen

## Information description

acc. to EN 10168

A	Commercial transactions and parties involved	
	A01 Manufacturer's works	
	A02 Type of inspection document	
	A03 Document number	
	A04 Manufacturer's mark	
	A05 Originator of the inspection document	
	A06 Customer consignee	
	A07 Purchaser's order number and, where applicable, item number	
	A08 Manufacturer's works order number	
	A09 Customer article number	
	A10 to A99 Supplementary information	
B	Description of Products	
	B01 Product	
	B02 Steel designation	
	B03 Any supplementary requirements	
	B04 Product delivery condition	
	B05 Reference (heat) treatment of samples	
	B06 Marking of the product	
	B07 Identification of the product	
	B08 Number of pieces	
	B09 to B11 Product dimensions	
	B12 Theoretical mass	
	B13 Actual mass	
	B14 to B99 Supplementary information	
C	Inspection	
	C00 Identification of the sample	
	C01 Location of the sample	
	C02 Direction of the test pieces	
	C03 Test temperature	
	C04 to C09 Supplementary information	
	C10 Shape of the test piece	
	C11 Yield or proof strength	
	C12 Tensile strength	
	C13 Elongation after fracture	
	C14 to C29 Supplementary information	
	C30 Method of test	
	C31 Individual values	
	C32 Mean value	
	C33 to C39 Supplementary information	
	C40 Type of test piece	
	C41 Width of test piece	
	C42 Individual values	
	C43 Mean value	
	C44 to C49 Supplementary information	
	C50 to C69 Supplementary information	
	C70 Steelmaking process	
	C71 to C92 Chemical composition	
	C93 to C99 Supplementary information	
D	Other tests	
	D01 Marking and identification, surface appearance, shape and dimensional properties	
	D02 to D50 Non-destructive tests	
	D51 to D99 Supplementary information	
Z	Validation	
	Z01 Statement of compliance	
	Z02 Date of issue and validation	
	Z03 Stamp of the inspection representative	
	Z04 CE marking	
	Z05 to Z99 Supplementary information	