Inspection Report

(Non-negotiable)

Wanzhi el

Inspector:	/
Inspection location:	Boxing County, Binzhou City, Shandong Province
Date of inspection:	/

Contents

1. **Background information** 3
2. **Instrument** 4
3. **Visual inspection** 4
4. **Plate thickness check** 4
5. **Witness marker removal test** 7
6. **Photos** 8
7. **Timesheet** 15

Wanzhi Steel

1. Background information

SGS order No.:	IN-SC-5801-17003		
Coordinator:	/	Telephone:	/

Description of commodity（Name ,Model ,Quantity …）

White Steel Coils/ White Steel Sheet:

Item No.	Product Type	Specification	Coated	Quantity -(pcs)
1	Sheet	0.18*875*575	Chromium Oxides	53908
2	Sheet	0.18*875*1175	Chromium Oxides	64016
3	Sheet	0.2*696*1000	Chromium Oxides	22873
4	Coil	0.2*1200*C	Chromium Oxides	1
5	Coil	0.2*1000*C	Chromium Oxides	1
Total				140799

Buyer(Name,Address…)

[redacted]

Address: [redacted]

Seller(Name,Address…)

Zhengzhou Wanzhi Steel Materials Co., Ltd.

Address: NO.353, The Third Steel Cor. Park, Guancheng District Zhengzhou City, Henan Province, China

P/I No.	N/A
LC No.	N/A
Others.	Contract No. WZ2019CY1119-01 Date: 19th -November-2019

Nature of inspection:

Item	Satisfactory	Non conforming		
Quantity check(not include weight check)	NA			
Item	**Satisfactory**	**Non conforming**	**Rejected**	**Subject to buyer's evaluation**
Visual inspection	●			
Plate thickness check				●
Witness marker removal test	●			

Wistel

2. Instrument

During the inspection, the following instrument calibration status has been checked for inspection:

No.	Name	ID No.	Measuring range	Calibrated[1] [2] (Yes/No/NA)	Certificate NO. (Optional)
1	Micrometer	-	0～25mm	No	None

[1] Calibrated

--- "Yes" means the instrument was calibrated and now is in the period of validity.

--- "No" means the instrument should be calibrated, in fact it was never calibrated or not calibrated before the expiry date.

--- "NA" means the instrument does not need to be calibrated in the view of its function.

[2] All calibrated instruments must be provided the total pages copy of calibration certificate.

3. Visual inspection

3.1. Reference documents

- → Inspection instruction
- → The sample plate that provided by client
- → Visual inspection requirements from client

3.2. Sample size

- → Random selected 3 coils (plate thickness 0.18mm: 2coils+plate thickness 0.20mm: 1coil), total 300pcs that 100pcs per each coil at start(35pcs for each coil), middle(35pcs for each coil) and end (30pcs for each coil) of coil cutting

3.3. Check result

- → Total 300pcs cutting plates were choice for performed visual check
- → The surface of plate(the white face) was covered with plastic film
- → All of plate structure of surface was performed inspection, free of damaged, and no obvious defects (like that rust, scratches, blisters of lacquer etc.) was found, acceptance
- → The color check was conducted, and it is no different with color sample that provided by client, acceptance

3.4. Remarks:

- → The result of visual quality check was accepted

4. Plate thickness check

4.1. Reference documents

Wanzhi steel

→ Inspection instruction
→ Thickness requirements from client
→ Proforma invoice

4.2. Sample size

→ Total 45pcs that 15pcs each coil

4.3. Dimension check

Total 45pcs of plate was random selected to conduct dimension, and measured dimensions as the details below:

For plates cutting from coil no.20019122002-1& Specification: 0.18*1200*C ---15pcs Unit: mm

Inspected items	Plate thickness
Required	0.18
Tolerance	±0.01
Actual measured plate No.1	0.180～0.185
Actual measured plate No.2	0.180～0.190
Actual measured plate No.3	0.183～0.190
Actual measured plate No.4	0.183～0.189
Actual measured plate No.5	0.182～0.185
Actual measured plate No.6	0.181～0.186
Actual measured plate No.7	0.180～0.183
Actual measured plate No.8	0.180～0.184
Actual measured plate No.9	0.180～0.186
Actual measured plate No.10	0.180～0.185
Actual measured plate No.11	0.185～0.189
Actual measured plate No.12	0.180～0.185
Actual measured plate No.13	0.183～0.188
Actual measured plate No.14	0.180～0.185
Actual measured plate No.15	0.183～0.185

For plates cutting from coil no.20019121802-2& Specification: 0.18*1200*C ---15pcs Unit: mm

Inspected items	Plate thickness
Required	0.18
Tolerance	±0.01
Actual measured plate No.1	0.179～0.182
Actual measured plate No.2	0.183～0.190
Actual measured plate No.3	0.178～0.185
Actual measured plate No.4	0.181～0.183
Actual measured plate No.5	0.179～0.182

Wanzhi steel

Actual measured plate No.6	0.180～0.185
Actual measured plate No.7	0.183～0.190
Actual measured plate No.8	0.180～0.185
Actual measured plate No.9	0.179～0.182
Actual measured plate No.10	0.180～0.185
Actual measured plate No.11	0.179～0.183
Actual measured plate No.12	0.180～0.185
Actual measured plate No.13	0.180～0.183
Actual measured plate No.14	0.179～0.183
Actual measured plate No.15	0.180～0.185

For plates cutting from coil no.20019122502-3 & Specification: 0.20*1000*C ---15pcs Unit: mm

Inspected items	Plate thickness
Required	0.20
Tolerance	±0.01
Actual measured plate No.1	0.195～0.200
Actual measured plate No.2	0.195～0.200
Actual measured plate No.3	0.195～0.200
Actual measured plate No.4	0.195～0.200
Actual measured plate No.5	0.195～0.200
Actual measured plate No.6	0.197～0.200
Actual measured plate No.7	0.195～0.200
Actual measured plate No.8	0.195～0.199
Actual measured plate No.9	0.195～0.200
Actual measured plate No.10	0.196～0.200
Actual measured plate No.11	0.195～0.200
Actual measured plate No.12	0.196～0.201
Actual measured plate No.13	0.191～0.195
Actual measured plate No.14	0.190～0.197
Actual measured plate No.15	0.193～0.197

Note: the plate thickness including plastic film

4.4. Remarks:

Due to the micrometer has not calibrated, so the result of plate thickness check should be submitted to buyer's evaluation.

Wanzhi steel

5. Witness marker removal test

5.1. Reference documents

→ Inspection instruction
→ Removal test requirement from client
→ Proforma invoice

5.2. Sample size

→ Total 45pcs that 15pcs each coil

5.3. Marker removal test

In this visit, SGS inspector was conducted marker removal test, for this test, the markers and eraser are provided by client, SGS inspector drew on the plate with three color markers, and then removal them by used eraser, it is easy to wipe off, and no any color was found on the plate, acceptance

5.4. Remarks:

The result of removal test is accepted

Wanzhi Steel

- ***Standard witnessing/observing disclaimer (voluntary witnessing)***

In accordance with Client's instructions, the Company's involvement has been limited to witnessing/observing a third party's intervention(s) at the third party's laboratory/test house or other facilities and installations used for the intervention(s). The Company's sole responsibility was to be present at the time of the third party's intervention(s) to forward the results, or confirm the occurrence, of the intervention(s). The Company is not responsible for the condition or calibration of apparatus, instruments and measuring devices used, the analysis methods applied the qualifications, actions or omissions of the third party's personnel or the analysis results.

- ***Standard witnessing/observing disclaimer (regulatory witnessing)***

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

6. Photos



Fig.1 the coils at factory warehouse

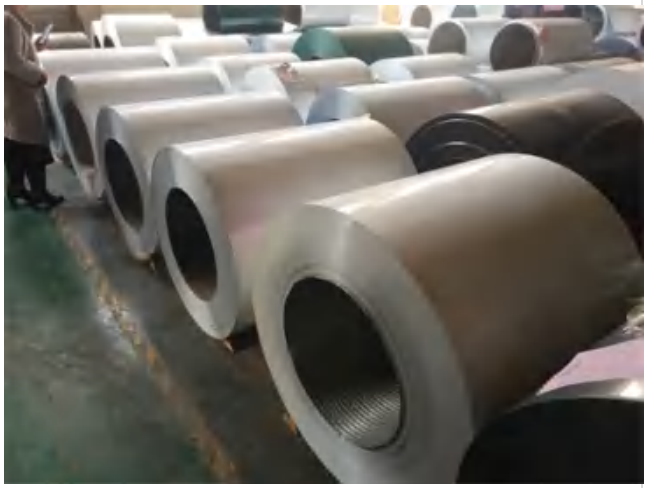


Fig.2 the coils at factory warehouse



Fig.3 the samples and markers from client



Fig.4 prepare cutting plate



Fig.5 plates cutting in process



Fig.6 plates cutting in process

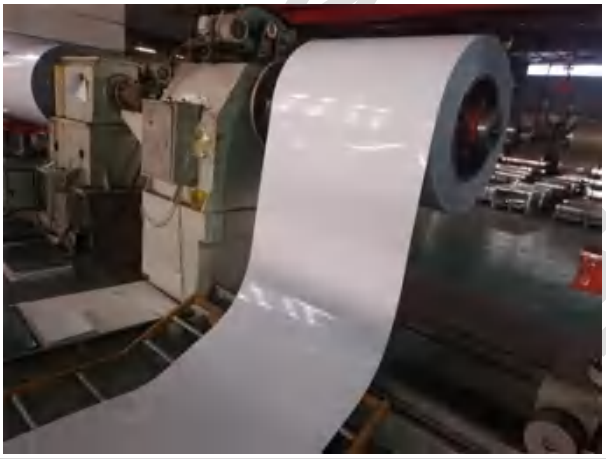


Fig.7 plates cutting in process



Fig.8 plates cutting in process



Fig.9 plates cutting in process



Fig.10 plates cutting in process



Fig.11 plates cutting in process



Fig.12 plates cutting in process



Fig.13 plates cutting in process



Fig.14 plates cutting in process



Fig.15 plates cutting in process



Fig.16 plate visual check



Fig.17 plate visual check



Fig.18 plate visual check



Fig.19 plate visual check



Fig.20 plate visual check



Fig.21 plate color check with sample



Fig.22 plate color check with sample



Fig.23 plate color check with sample

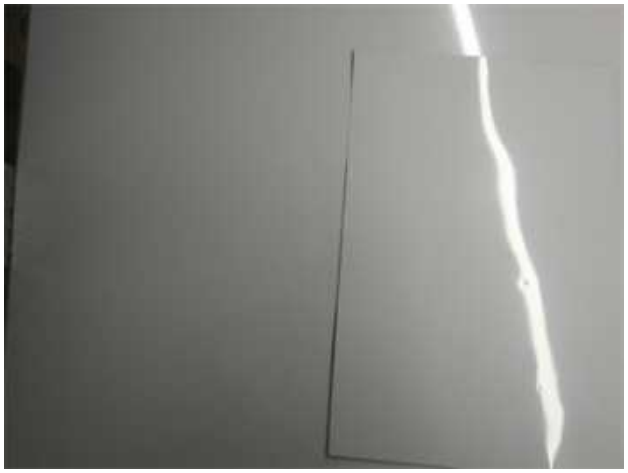


Fig.24 plate color check with sample



Fig.25 the micrometer calibrate before thickness check



Fig.26 plate thickness check



Fig.27 plate thickness check



Fig.28 plate thickness check



Fig.29 plate thickness check



Fig.30 plate thickness check



Fig.31 plate thickness check



Fig.32 plate thickness check



Fig.33 marker removal test witness

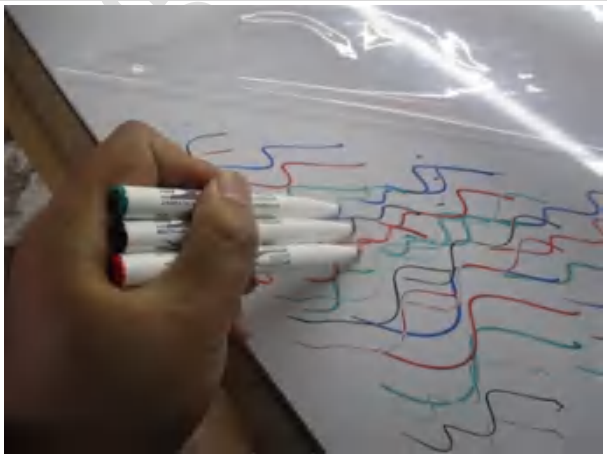


Fig.34 marker removal test witness



Fig.35 marker removal test witness



Fig.36 marker removal test witness



Fig.37 marker removal test witness

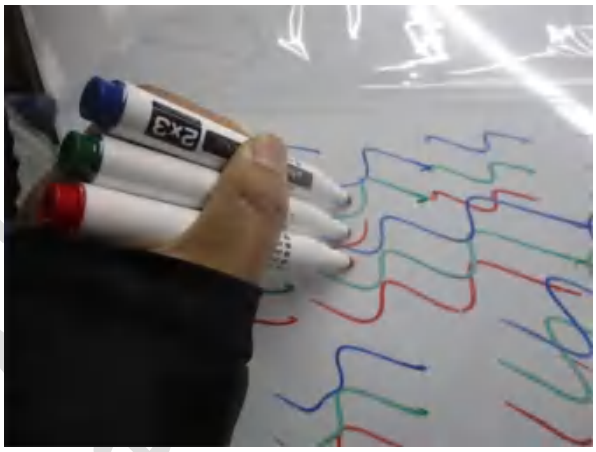


Fig.38 marker removal test witness

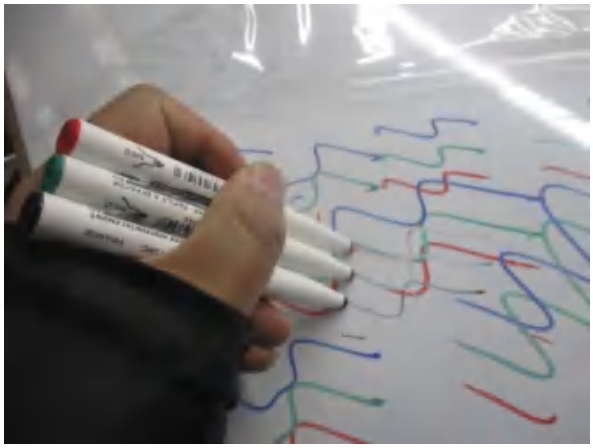


Fig.39 marker removal test witness

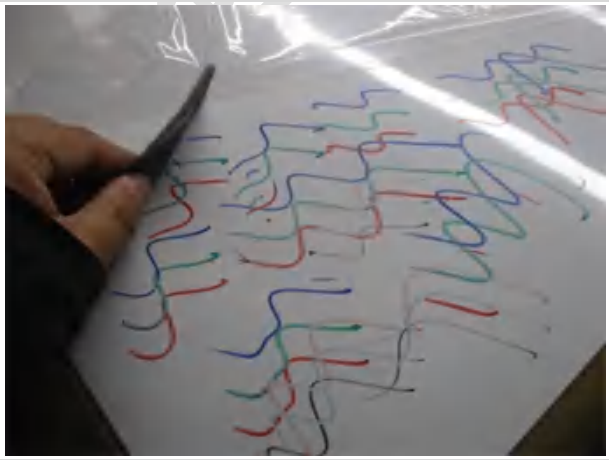


Fig.40 marker removal test witness

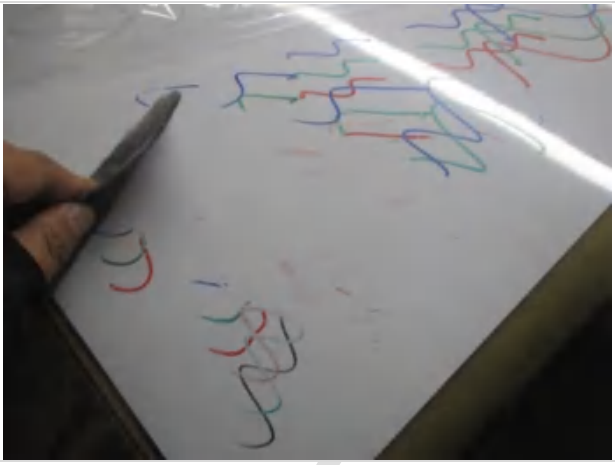


Fig.41 marker removal test witness



Fig.42 marker removal test witness

7. Timesheet

Name/Date	Time	Description	Hours

Note: Both traveling time and reporting time are included.

THIS REPORT ONLY REFLECTED OUR ACTUAL FINDINGS. THE INSPECTION WAS DONE TO THE BEST OF OUR KNOWLEDGE AND ABILITY AND WITH DUE CARE. THE FINDINGS ARE VALID AS FOR TIME AND PLACE OF INSPECTION.

Issued by:		Reviewed by:		Approved by:	
Title or position:	Inspector	Title or position:	Coordinator	Title or position:	Section Head
Date:	January 1, 2017	Date:	January 3, 2017	Date:	January 10, 2017

End of Report

Wanzhi steel