

编号：EIV3 132896 0001 Rev. 00

江苏沙钢钢铁有限公司



沙钢集团
SHAGANG GROUP

江苏沙钢钢铁有限公司

产品名称：

盘条

ISO 14021:2016 clause 7.8

ISO 22095:2020

详见第二页

2025年06月01日至2026年05月31日

合理保证

CCB_EIV_GR_001CS Rev 02

TÜV SÜD依据标准ISO 14021:2016条款7.8，ISO 22095:2020 的要求，对责任方的循环再生含量宣称执行审定。经审定确认，责任方的宣称符合标准要求。

审定报告编号：

1101250601, Rev 00

签发日期：

2025-08-15

下次审定日期：

2026年08月15日

C. Y. Zheng

(Cuiyun Zhang)

技术签证官



China

产品循环再生含量审定声明

编号：EIV3 132896 0001 Rev. 00

涉及的领域类别：	B10 金属材料及金属制品
监管链模式：	受控混合模型

责任方宣称：江苏沙钢钢铁有限公司在《SGGT.02.5.20 低排放电炉钢线材生产管理规定》等程序文件控制下生产的对应牌号的盘条产品的循环再生含量见下：

具体牌号	-E (≥40%)	E4 (≥40%)	E5 (≥50%)	E6 (≥60%)	E7 (≥70%)	E8 (≥80%)	EA (=100%)
系列牌号	SGLX**A-E	SGLX**AE4	SGLX**AE5	SGLX**AE6	SGLX**AE7	SGLX**AE8	SGLX**AEA
	SGLX**ACr-E	SGLX**ACrE4	SGLX**ACrE5	SGLX**ACrE6	SGLX**ACrE7	SGLX**ACrE8	SGLX**ACrEA
	C**DA-E	C**DAE4	C**DAE5	C**DAE6	C**DAE7	C**DAE8	C**DAEA
	C**DACr-E	C**DACrE4	C**DACrE5	C**DACrE6	C**DACrE7	C**DACrE8	C**DACrEA
	SWRH**A-E	SWRH**AE4	SWRH**AE5	SWRH**AE6	SWRH**AE7	SWRH**AE8	SWRH**AEA
	SWRH**ACr-E	SWRH**ACrE4	SWRH**ACrE5	SWRH**ACrE6	SWRH**ACrE7	SWRH**ACrE8	SWRH**ACrEA
	SWRH**B-E	SWRH**BE4	SWRH**BE5	SWRH**BE6	SWRH**BE7	SWRH**BE8	SWRH**BEA
	SWRH**BCr-E	SWRH**BCrE4	SWRH**BCrE5	SWRH**BCrE6	SWRH**BCrE7	SWRH**BCrE8	SWRH**BCrEA
	45-E	-	45E5	45E6	45E7	-	45EA
	55-E	-	55E5	55E6	55E7	-	55EA
	60-E	-	60E5	60E6	60E7	-	60EA
	65-E	-	65E5	65E6	65E7	-	65EA
	70-E	-	70E5	70E6	70E7	-	70EA
	80-E	-	80E5	80E6	80E7	-	80EA
其他牌号	SWRH52BE (≥40%)						
	70-B (≥40%)						
	80-B (≥40%)						
	1006E (≥50%)						

注释：**代表不同强度等级的钢材，如SGLX72A-E, SGLX82A-E。



China

Product Recycled Content Validation Statement

No. EIV3 132896 0001 Rev. 00

Client:



Jiangsu Shagang Steel Co., Ltd.
Jinfeng Town
215625 Zhangjiagang City, Jiangsu Province
PEOPLE'S REPUBLIC OF CHINA

Responsible Party:

Jiangsu Shagang Steel Co., Ltd.
Jinfeng Town, 215625 Zhangjiagang City, Jiangsu Province,
PEOPLE'S REPUBLIC OF CHINA

Product Name:

Steel Wire Rods

Validation Criteria :

ISO 14021:2016 clause 7.8
ISO 22095:2020

Claim:

For details, please refer to page 2

Time Boundary:

from 1st June, 2025 to 31st May, 2026

Materiality:

reasonable assurance

Operation Rule:

CCB EIV GR 001CS Rev 02

Validation Conclusion:

The claim of recycled content declared by responsible party has been validated by TÜV SÜD as per ISO 14021:2016 clause 7.8 and ISO 22095:2020. The validation confirms that the claim of responsible party complies with the requirements of standards.

The objective of product recycled content validation is to confirm the accuracy and conformity of the claim declared by responsible party according to validation criteria. The product recycled content validation statement is issued by TÜV SÜD, acting as the third-party validation and validation body, based upon the claim from the responsible party. The data and information supporting the claim were hypothetical or projected in nature, the actual result can differ from the estimate because the assumptions upon which the estimate is based change. The responsible party is responsible for the claim and its conformity with the applicable specified requirements. This statement does not relieve the responsible party from compliance with any bylaws, federal, national or regional acts and regulations or with any guidelines issued pursuant to such regulations. Stipulations to the contrary are not binding on TÜV SÜD and TÜV SÜD shall have no responsibility vis-à-vis parties other than responsible party.

Validation Report No.:

1101250601. Rev 00

Issue Date:

2025-08-15

Next Validation Date:

15th August, 2026

C. L. Zhang

(Cuiyun Zhang)

Product Recycled Content Validation Statement

No. EIV3 132896 0001 Rev. 00

Related Industrial Category:	B10 Metal materials and metal products
Chain of Custody:	Controlled blending model

Claim of Responsible Party: The recycled content of the corresponding grades of Steel Wire Rods products produced by Jiangsu Shagang Steel Co., Ltd. under the control of the *SGGT.02.5.20 Low-emission Electric Furnace Steel Wire Rod Production Management Regulations* and other procedural documents are shown below:

Detailed Grades	-E (≥40%)	E4 (≥40%)	E5 (≥50%)	E6 (≥60%)	E7 (≥70%)	E8 (≥80%)	EA (=100%)
Series Grades	SGLX**A-E	SGLX**AE4	SGLX**AE5	SGLX**AE6	SGLX**AE7	SGLX**AE8	SGLX**AEA
	SGLX**ACr-E	SGLX**ACrE4	SGLX**ACrE5	SGLX**ACrE6	SGLX**ACrE7	SGLX**ACrE8	SGLX**ACrEA
	C**DA-E	C**DAE4	C**DAE5	C**DAE6	C**DAE7	C**DAE8	C**DAEA
	C**DACr-E	C**DACrE4	C**DACrE5	C**DACrE6	C**DACrE7	C**DACrE8	C**DACrEA
	SWRH**A-E	SWRH**AE4	SWRH**AE5	SWRH**AE6	SWRH**AE7	SWRH**AE8	SWRH**AEA
	SWRH**ACr-E	SWRH**ACrE4	SWRH**ACrE5	SWRH**ACrE6	SWRH**ACrE7	SWRH**ACrE8	SWRH**ACrEA
	SWRH**B-E	SWRH**BE4	SWRH**BE5	SWRH**BE6	SWRH**BE7	SWRH**BE8	SWRH**BEA
	SWRH**BCr-E	SWRH**BCrE4	SWRH**BCrE5	SWRH**BCrE6	SWRH**BCrE7	SWRH**BCrE8	SWRH**BCrEA
	45-E	-	45E5	45E6	45E7	-	45EA
	55-E	-	55E5	55E6	55E7	-	55EA
	60-E	-	60E5	60E6	60E7	-	60EA
	65-E	-	65E5	65E6	65E7	-	65EA
	70-E	-	70E5	70E6	70E7	-	70EA
	80-E	-	80E5	80E6	80E7	-	80EA
Other Grades	SWRH52BE (≥40%)						
	70-B (≥40%)						
	80-B (≥40%)						
	1006E (≥50%)						

Note: The ** represents different strength grades of steel, eg. SGLX72A-E, SGLX82A-E.