



连云港亚新钢铁有限公司  
LIANYUGANG YAXIN STEEL CO.LTD.  
热轧盘条产品质量证明书

编号: YXGT04B-10023A.2

HOT ROOLED WIRE RODS PRODUCTS QUALITY IMPERATIVEP AND GUARANTEE CERTIFICATE

|                                           |                  |                    |                |              |                          |
|-------------------------------------------|------------------|--------------------|----------------|--------------|--------------------------|
| 执行标准(STANDARD):                           | JIS G3507-1:2010 | 证明书编号(NUMBER):     | 20241231141753 | 地址:          | 江苏省灌南县堆沟港镇化工园区亚新路1号      |
| 收货单位(PURCHASER):                          | 江苏延展智能科技有限公司     | 到站(DESTINATION):   |                | 邮编(ZIPCODE): | 223523                   |
| 合同号(CONTRACTNO):                          | 202412310012     | 车号(TRAIN NO):      | 苏GN3010        | 电话(PHONE):   | (0518)-83995777/80927927 |
| 产品名称(PRODUCT):                            | 热轧盘条             | 生产许可证(LICENSE NO): |                | 传真(FAX):     | (0518)-80927927          |
| 通过ISO9001:2015质量管理体系认证 注册号:25324QZ0009R2L |                  | 日期(DATE):          | 2024-12-31     |              |                          |

| 序号        | 炉批号          | 牌号       | 规格<br>(mm) | 标牌重量<br>(kg) | 捆数<br>(件) | 化学成分(%) |      |      |       |       |       |       |       |       | 力学性能 (Mpa) |            |              |              | 不圆度        | 金相组织 | 180°<br>弯曲试验 | 表面<br>质量 | 综合<br>判定 |
|-----------|--------------|----------|------------|--------------|-----------|---------|------|------|-------|-------|-------|-------|-------|-------|------------|------------|--------------|--------------|------------|------|--------------|----------|----------|
|           |              |          |            |              |           | C       | Si   | Mn   | P     | S     | Cr    | Ni    | Cu    | Al    | 屈服<br>强度   | 抗拉<br>强度   | 伸长率          | 面缩率          |            |      |              |          |          |
|           |              |          |            |              |           |         |      |      |       |       |       |       |       |       | ReI        | Rm         | A/%          | Z/%          |            |      |              |          |          |
| 1         | 124112504029 | SWRCH35K | φ 10       | 9297         | 4         | 0.35    | 0.12 | 0.77 | 0.012 | 0.005 | 0.038 | 0.013 | 0.028 | 0.023 | 360<br>345 | 570<br>570 | 32.0<br>33.0 | 47.0<br>47.0 | 0.2<br>0.2 | F+P  | 6支无裂纹        | 无缺陷      | 合格       |
| 2         | 124112504031 | SWRCH35K | φ 10       | 9328         | 4         | 0.36    | 0.13 | 0.76 | 0.011 | 0.005 | 0.032 | 0.012 | 0.021 | 0.021 | 345<br>340 | 575<br>565 | 33.0<br>30.0 | 51.0<br>49.0 | 0.2<br>0.2 | F+P  | 6支无裂纹        | 无缺陷      | 合格       |
| 3         | 124112504027 | SWRCH35K | φ 10       | 4663         | 2         | 0.34    | 0.13 | 0.78 | 0.012 | 0.005 | 0.049 | 0.012 | 0.022 | 0.024 | 345<br>360 | 560<br>570 | 33.0<br>32.0 | 41.0<br>47.0 | 0.2<br>0.2 | F+P  | 6支无裂纹        | 无缺陷      | 合格       |
| 4         | 124112504030 | SWRCH35K | φ 10       | 9315         | 4         | 0.35    | 0.12 | 0.76 | 0.012 | 0.006 | 0.032 | 0.011 | 0.023 | 0.026 | 355<br>345 | 575<br>570 | 30.0<br>30.0 | 51.0<br>52.0 | 0.1<br>0.1 | F+P  | 6支无裂纹        | 无缺陷      | 合格       |
| 合计: TOTAL |              |          |            | 32603        | 14        |         |      |      |       |       |       |       |       |       |            |            |              |              |            |      |              |          |          |

|                                                                                                                             |                                                                                                                           |
|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| 备注:                                                                                                                         |                                                                                                                           |
| 1. 本证明书所列钢材经按标准及合同规定检验判定合格。                                                                                                 | 3.验收中发现品质问题不符,请将证明书,批号,钢号,规格等通知我们,以便复查。                                                                                   |
| 2.Ni,Cr,Cu元素含量及成品化学成分全部符合标准规定。                                                                                              | 4.本证明书不得伪造,本证明书复印件无复印单位加盖的鲜章无效。                                                                                           |
| NOTES:                                                                                                                      |                                                                                                                           |
| 1. ACCORDING TO STANDARD AND CONTRACT STIPULATION, SECTION STEEL IN THE CERTIFICATE HAVE BEEN INSPCETED WITH SAPTISFACTION. | 3.IF YOU FIND THE SECTION STEEL ARE NOT UP TO STANDARD, INFORMING US THE CERTIFICATH NUMBER, BATCH NUMBER, AND GRADE EDC. |
| 2.THE COMPOSITION OF Ni,Cr,Cu AND CHECK ANALYSIS ACCORD WITH STANDARD.                                                      | 4.DO NOT FORGED THE SECTION STEEL QUALITY CERTIFICATE, THE COPYS ARE UNAVAILABLE.                                         |

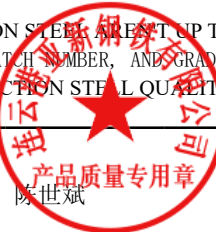
生产车间:  
WORKSHOP

轧钢6号线

制单人:  
TABULATOR

冷星星

审核人:  
CHECKING



检验部门章:  
EXAMINATION CHING STAMP