**Bon Livraison N° BL251075250**

**Livraison :** RAVE MAUREPAS Zone 11
**Départ estimé :** 28 octobre 2025
**Arrivée estimée :** 29 octobre 2025
**Date d'édition :** 24 octobre 2025

METAL INDUSTRIES FRANCE
L'EXPERTISE À VOTRE SERVICE

**Adresse de livraison :**
SUPADIS
7 RUE DU BICENTENAIRE DE LA REVOLUT
91220 LE PLESSIS PATE
FRANCE

**Information client :**

**Référence commande :** SO202545982
**Référence commande client :** cde 27280

**Information livraison :**
**Tél. client :** 01.69.88.11.80

**Adresse de facturation :**
SUPADIS
7 RUE DU BICENTENAIRE DE LA REVOLUT
91220 LE PLESSIS PATE
FRANCE

| Code article | Désignation | Origine | Quantité | Nombre | | Coulée/Lot | N° de Suivi |
|---|---|---|---|---|---|---|---|
| | | | Unité | Coupe | Barre | | |
| 032-R-AP | 1.2312 - Rond 101.5 - Lamine / Forge - Traite - ecroute -<br>Code article client :<br>Nombre de coupes : 1 ,Nombre de pièces :1 , Longueur : 1000.0 mm<br>Tolérance mini : 0 mm, Tolérance maxi : 3 mm<br>Réalisé sur la Cellule 19 | | | lot 1232 | | | |
| | Diamètre : 101.5<br>Longueur : 1000 | 64.73 kg | 1 | 1 | | 455900/682653 | 20251000697 |
| 544-R-AM | 35NCD16 AERO - Rond 50 - Ecroute - Traité 1230 - 1380 Mpa<br>Code article client :<br>Nombre de coupes : 1 ,Nombre de pièces :1 , Longueur : 200.0 mm<br>Tolérance mini : 0 mm, Tolérance maxi : 3 mm<br>Commentaire à la vente :<br>proposons traité 1230/1380Mpa<br>pas de norme imposée<br>Réalisé sur la Cellule 13 | | | Lot 1233 | | | |
| | Diamètre : 50<br>Longueur : 200 | 3.14 kg | 1 | 1 | | 620680/795610 | 2025100062 29 |
| 068-R-AU | C35E/R - Rond 65 - Lamine - Naturel - Brut -<br>Code article client :<br>Nombre de coupes : 1 ,Nombre de pièces :1 , Longueur : 500.0 mm<br>Tolérance mini : 0 mm, Tolérance maxi : 3 mm<br>Réalisé sur la Cellule 06 | | | lot 1229 | | | |
| | Diamètre : 65<br>Longueur : 500 | 13.27 kg | 1 | 1 | | 2410400385/2410400385 | 2025100066 61 |
| 068-R-CK | C35E/R - Rond 160 - Lamine - Naturel - Brut -<br>Code article client :<br>Nombre de coupes : 5 ,Nombre de pièces :5 , Longueur : 23.0 mm<br>Tolérance mini : 0 mm, Tolérance maxi : 3 mm<br>Réalisé sur la Cellule 06 | | | VALIDÉ<br>lot 1228 | | | |
| | Diamètre : 160<br>Longueur : 23 | 18.50 kg | 5 | 5 | | 25012527Z/25012527Z | 2025100070 12 |
| | Diamètre : 160<br>Longueur : 45 | 36.19 kg | 5<br>lot 1230 | 5 | | 25012527Z/25012527Z | 2025100069 42 |

SUPADIS
7, Rue du Bicentenaire de la R[illegible]
91220 LE PLESSIS P[illegible]

| Code article | Désignation | Origine | Quantité | Nombre | | Coulée/Lot | N° de Suivi |
|---|---|---|---|---|---|---|---|
| | | | Unité | Coupe | Barre | | |
| 068-R-BL | C35E/R - Rond 105 - Lamine - Naturel - Brut -<br>Code article client :<br>Nombre de coupes : 4 ,Nombre de pièces :4 , Longueur : 160.0 mm<br>Tolérance mini : 0 mm, Tolérance maxi : 3 mm<br>Commentaire à la vente : Ø100 pas dispo proposons Ø105<br>Réalisé sur la Cellule 06<br>Diamètre : 105<br>Longueur : 160 | | 44.34 kg | lot 1231<br>4 | 4 | 2510752/25 10752 | 2025100067 00 |
| 032-R-AB | 1.2312 - Rond 25 - Lamine - Traite - ecroute -<br>Code article client :<br>Nombre de barres : 1 ,Nombre de pièces :1 , Longueur : 3650.0 mm<br>Commentaire à la vente : pas de coupe<br>Réalisé sur la Cellule 19<br>Diamètre : 25<br>Longueur : 3650 | | 14.33 kg | lot 1227<br>0 | 1 | 131682/676 050 | 202510007C 04 |
| PORT T15 | Frais de port<br>Code article client : | | 1.00 Unité | 0 | 0 | | |
| EMBALLAGE 17€ | Frais emballage<br>Code article client : | | 1.00 Unité | 0 | 0 | | |
| C.A. | Certificat d'analyse<br>Code article client : | | 7.00 Unité | 0 | 0 | | |
| FRAIS FIXES 6€ | Frais fixes<br>Code article client : | | 1.00 Unité | 0 | 0 | | |

| | |
|---|---|
| **Nombre de palettes** | 1 |
| **Nombre de colis** | 4 |
| **Poids total** | 194.51 kg |

**Réception client :**
Date : / / Heure :
Nom en toutes lettres :
Signature :

**N° TVA MIND :** FR35949109441

**Référentiel qualité : ISO9001 / EN9120 suivant produit**

Ce BL est établi selon nos CGV, *disponibles sur notre site web à l'adresse* https://www.metal-industries.fr

SUPADIS
7, Rue du Bicentenaire
91220 LE PLES

27 OCT. 2025

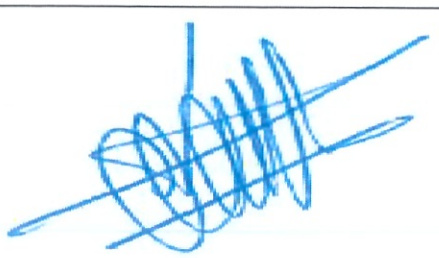
**Déclaration de Conformité/Declaration of Conformity (NF.EN.ISO CEI 17050-1 et EN9163)**

**Bon Livraison** N° BL251075250
**Référence commande :**SO202545982
**Référence commande client :**cde 27280

Nous déclarons que la fourniture citée est conforme aux exigences du contrat et que, après vérifications et essais, elle répond en tout point, aux exigences spécifiées, aux normes et règlements applicables, sauf exceptions, réserves ou dérogations énumérées dans la présente déclaration de conformité

We hereby declare, barring exceptions, reservations, or exemptions listed in this statement of conformity that the listed supplies comply with the contract requirements and that, after completion of testing and verification , they completely satisfy all specified requirements, and applicable standards and regulations:

DAVID PFERTZEL
Président



SI[illegible]GOIS
7, Rue du Bicen[illegible] de la Révolution
91[illegible] PATÉ

27 OCT. 2025

ACCEPTATION SOUS RÉSERVE D'UN
CONTRÔLE QUANTITATIF ET QUALITATIF

CITIC PACIFIC SPECIAL STEEL

lot ie 1228

**DAYE SPECIAL STEEL CO., LTD.**
NO. 316 HUANGSHI AVENUE, HUANGSHI, HUBEI, CHINA PC:435000

# QUALITY CERTIFICATE

CERTIFICATE NO.:H725053710

ACC TO EN10204 3.1

CONTRACT NO: YGBBEL25801IMS

TO: STAPPERT INTRAMET SA DESCRIPTION OF GOODS: HOT ROLLED STEEL ROUND BARS Products are 100% made in China, including the melt, pour and hot rolling stage: DAYE SPECIAL STEEL CO LTD HUBEI PROVINCE HUANGSHI CITY Raw materials are 100% made in China: DAYE SPECIAL STEEL CO LTD HUBEI PROVINCE HUANGSHI CITY Material does not contain iron & steel products originating in Russia mentioned in Annex XVII to the EU Regulation No. 833/2014 and further amendment Product HS code: 721499 ISO 683-1

| Batch No. | Grade | Heat No. | Size(MM) | Pieces | Bundles | Weight(MT) | Total Length(M) | Delivery Condition |
|---|---|---|---|---|---|---|---|---|
| H725053710 | C35R | 25012527Z | 160 | 9 | 3 | 8.196 | 52.2 | hot rolled |

I. Chemical Composition:(%):

| Ladle: | C:0.35 | Si:0.24 | Mn:0.62 | P:0.011 | S:0.026 | Cr:0.12 | Ni:0.04 | Mo:0.02 | Cu:0.04 | Al:0.029 | Cr+Mo+Ni:0.18 |
|---|---|---|---|---|---|---|---|---|---|---|---|

II. Macrostructure Examination:

| | | | |
|---|---|---|---|
| 1. test standard: | ASTM E381 | 2. C(level): | 2.0 2.0 |
| 3. S(level): | 1.0 1.0 | 4. R(level): | 1.0 1.0 |

III. Mechanical Properties Examination:

| | | | |
|---|---|---|---|
| 1. tensile test temp: | R.M Temp | 2. tensile test direction: | longitudinal |
| 3. tensile test standard: | EN 10002-1 | 4. tensile sampling location: | 12.5mm below surface |
| 5. yield strength Rp0.2(MPa): | 357 | 6. tensile strength Rm(MPa): | 573 |
| 7. elongation after fracture A(%): | 28.0 | 8. impact test temp: | R.M Temp |
| 9. impact test direction: | longitudinal | 10. impact notch depth: | 2mm |
| 11. impact test standard: | EN 10045-1 | 12. impact sampling location: | 12.5mm below surface |
| 13. charpyimpact absorbed energy KV2(J) : | 37 35 36 | | |

IV. Microstructure Examination:

| | | | |
|---|---|---|---|
| 1. inclusion test standard: | DIN 50602 | 2. K4[O] property values: | 0.3 |
| 3. grain size test standard: | ASTM E112 | 4. grain size(level): | 8 |

V. NDT:

1. UT :good 2. standard:SEP1921 3. level:3D/d 4. surface quality inspection :good

VI. Dimensions, Appearance and Surface Quality:

1. dimension, appearance and surface quality: good 2. delivery hardness HBW: 192, 187

VII. Others:

1. manufacturing process:BOF+LF+RH+CC 2. reduction ratio:10.8

| Date: | 2025-03-10 | Inspector: | Ming Chao | Manager of Inspection: | Liuguanghui | |
|---|---|---|---|---|---|---|

Note:

(1) We hereby certify that the material herein described has been manufactured, sampled, tested and inspected in accordance with the requirements of specifications and purchase order, and meet the requirements.

(2) When there is any complaint, you are kindly requested to mark the Steel Grade, Heat No., Size, Delivery Date, Causes and reserve the material in the condition of delivery.

(3) Our company's quality management system has been certified by TüV SüD for fulfilling all requirements of ISO9001:2015&IATF16949:2016&AS9100D.

The defects per the requirement such as flakes,sub-surface bubble,macro inclusion in macrostructure of acid etched surface are not allowed and we assure the parts quality for delivery.; Free from radioaction and mercury.

CITIC PACIFIC SPECIAL STEEL

**DAYE SPECIAL STEEL CO., LTD.**
NO. 316 HUANGSHI AVENUE, HUANGSHI, HUBEI, CHINA PC:435000

# QUALITY CERTIFICATE

CERTIFICATE NO.:H725053710 ACC TO EN10204 3.1

CONTRACT NO: YGBBEL25801IMS

TO: STAPPERT INTRAMET SA DESCRIPTION OF GOODS: HOT ROLLED STEEL ROUND BARS Products are 100% made in China, including the melt, pour and hot rolling stage: DAYE SPECIAL STEEL CO LTD HUBEI PROVINCE HUANGSHI CITY Raw materials are 100% made in China: DAYE SPECIAL STEEL CO LTD HUBEI PROVINCE HUANGSHI CITY Material does not contain iron & steel products originating in Russia mentioned in Annex XVII to the EU Regulation No. 833/2014 and further amendment Product HS code: 721499 ISO 683-1

| Batch No. | Grade | Heat No. | Size(MM) | Pieces | Bundles | Weight(MT) | Total Length(M) | Delivery Condition |
|---|---|---|---|---|---|---|---|---|
| H725053710 | C35R | 25012527Z | 160 | 9 | 3 | 8.196 | 52.2 | hot rolled |

I. Chemical Composition:(%):

Ladle: C:0.35 Si:0.24 Mn:0.62 P:0.011 S:0.026 Cr:0.12 Ni:0.04 Mo:0.02 Cu:0.04 Al:0.029 Cr+Mo+Ni:0.18

II. Macrostructure Examination:

| | | | |
|---|---|---|---|
| 1. test standard: | ASTM E381 | 2. C(level): | 2.0 2.0 |
| 3. S(level): | 1.0 1.0 | 4. R(level): | 1.0 1.0 |

III. Mechanical Properties Examination:

| | | | |
|---|---|---|---|
| 1. tensile test temp: | R.M Temp | 2. tensile test direction: | longitudinal |
| 3. tensile test standard: | EN 10002-1 | 4. tensile sampling location: | 12.5mm below surface |
| 5. yield strength Rp0.2(MPa): | 357 | 6. tensile strength Rm(MPa): | 573 |
| 7. elongation after fracture A(%): | 28.0 | 8. impact test temp: | R.M Temp |
| 9. impact test direction: | longitudinal | 10. impact notch depth: | 2mm |
| 11. impact test standard: | EN 10045-1 | 12. impact sampling location: | 12.5mm below surface |
| 13. charpyimpact absorbed energy KV2(J) : | 37 35 36 | | |

IV. Microstructure Examination:

| | | | |
|---|---|---|---|
| 1. inclusion test standard: | DIN 50602 | 2. K4[0] property values: | 0.3 |
| 3. grain size test standard: | ASTM E112 | 4. grain size(level): | 8 |

V. NDT:

1. UT :good 2. standard:SEP1921 3. level:3D/d 4. surface quality inspection :good

VI. Dimensions, Appearance and Surface Quality:

1. dimension, appearance and surface quality: good 2. delivery hardness HBW: 192,187

VII. Others:

1. manufacturing process:BOF+LF+RH+CC 2. reduction ratio:10.8

| Date: | 2025-03-10 | Inspector: | Ming Chao | Manager of Inspection: | Liuguanghui |
|---|---|---|---|---|---|

Note:

(1) We hereby certify that the material herein described has been manufactured, sampled, tested and inspected in accordance with the requirements of specifications and purchase order, and meet the requirements.

(2) When there is any complaint, you are kindly requested to mark the Steel Grade, Heat No., Size, Delivery Date, Causes and reserve the material in the condition of delivery.

(3) Our company's quality management system has been certified by TüV SüD for fulfilling all requirements of ISO9001:2015&IATF16949:2016&AS9100D.

The defects per the requirement such as flakes,sub-surface bubble,macro inclusion in macrostructure of acid etched surface are not allowed and we assure the parts quality for delivery.; Free from radioaction and mercury.

# SHIJIAZHUANG IRON & STEEL CO.,LTD

## QUALITY CERTIFICATE

NO.25032045

EN 10204:2005-01/3.1 for the certificate

SG-MES-PZ-1001

| Customer's contract No. | ZBE25160 | Customer | AnySteel Trading Stappert Intramet SA | Shape of Product | Round Bar | Standard | JSXY4732-2024 | Steel grade | C35R | Certificate No. | 2504060182 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Heat No. | 2510752 | Rolling plan No. | B212520393 | Delivery condition | Hot rolled | Size(mm) | DIA.105 | Length(m) | 6 | Weight(MT) | 12.375 | Bundles / Pieces | 6/30 |

Chemical Composition (%)

| Item | C | Si | Mn | P | S | Cr | Ni | Cu | Mo | *Bq | SP1 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Min | 0.32 | 0.10 | 0.50 | – | 0.020 | – | – | – | – | – | – |
| Max | 0.39 | 0.40 | 0.80 | 0.025 | 0.035 | 0.40 | 0.40 | 0.30 | 0.10 | 0.10 | 0.63 |
| Ladle Result | 0.33 | 0.21 | 0.65 | 0.009 | 0.023 | 0.07 | 0.04 | 0.05 | 0.01 | <0.02 | 0.13 |

| Item | Yield strength | Tensile strength | Elongation | Hardness | A(T) | A(H) | B(T) | B(H) | C(T) | C(H) | D(T) | D(H) | B+C+D(T) | B+C+D(H) | Austenite grain size | J1 | J4 | External inspection | Internal inspection | Rolling ratio |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ISO 6892-1 | ISO 6892-1 | ISO 6892-1 | ISO 6506-1 | ISO 4967 | ISO 4967 | ISO 4967 | ISO 4967 | ISO 4967 | ISO 4967 | ISO 4967 | ISO 4967 | ISO 4967 | ISO 4967 | ISO 643 | ISO 642 | ISO 642 | | | |
| | ReH MPa | Rm MPa | A % | HBW | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | Grade | HRC | HRC | | | |
| Min | 245 | 500 | 19 | – | – | – | – | – | – | – | – | – | – | – | 5 | 48 | 24 | – | – | – |
| Max | – | – | – | – | 3 | 3 | 2 | 1 | 0.5 | 0.5 | 1 | 0.5 | 3 | 2 | – | 58 | 53 | – | – | – |
| | 380 | 593 | 29.5 | 162 | 1.5 | 0 | 0.5 | 0 | 0 | 0 | 1 | 0.5 | 1.5 | 0.5 | 7 | 49 | 24 | Qualified | Qualified | 11.78 |
| | 374 | 586 | 29.5 | 161 | 1.5 | 0 | 0.5 | 0 | 0 | 0 | 1 | 0.5 | 1.5 | 0.5 | | | | | | |

| Item | Surface quality & Shape size |
|---|---|
| Min | – |
| Max | – |
| | Qualified |

Note

*Bq-total radioactivity;SP1-Cr+Ni+Mo;Production Process:EAF+LF+RH+CC. UT test acc.to EN 10308 class 3. Defect depth acc.to EN ISO 9443 Class B,and max.1% of the diameter above φ200mm. 100% mismatch check. Dimension tolerance standard EN 10060.Straightness max.3.0mm/m. Radioactivety max.100Bq/kg. Residual magnetism of single bar≤15A/cm. 100% mismatch check.Mechanical properties:sample in +N condition.

Material acc. to EN 10083-2 and/or ISO 683-1. Material does not contain steel products originating in Russia mentioned in Annex XVII to the EU Regulation No. 833/2014 and further amendment.

HS code:7214.99

Signature

Printed Date : 2025/4/10

Quality department director: ZhangYongjun

Address: Hebei, Shijiazhuang, China 363 Heping donglu, Code:050031, Tel:(0311) 86913195

质量检验专用章

检验合格

MADE IN CHI

DONGBEI SPECIAL STEEL GROUP CO.,LTD

MILL TEST CERTIFICATE

CUSTOMER: STAPPERT INTRAMET SA ANYSTEEL TRADING
DESCRIPTION OF GOODS :HOT ROLLED ROUND BAR
ACC.TO EN 10204/3.1 EN 10083 EN ISO 683-1

CONTRACT NO: 124JNESTA018
INVOICE NO. : HDD2409002E0312
DATE: 21-Sep-24

| GRADE | HEAT NO. | SIZE (MM) | BUNDLES | RODS | G.W. (MT) | N.W. (MT) | STEELMAKING PROCESS | DELIVERY CONDITION | UT TEST: AS PER DIN EN 10308 |
|---|---|---|---|---|---|---|---|---|---|
| C35R | 2410503103 | 40 | 1 | 36 | 2.046 | 2.046 | EAF+LF+VD | HOT ROLLED | PASSED |
| C35R | 2410503106 | 40 | 4 | 140 | 7.764 | 7.764 | EAF+LF+VD | HOT ROLLED | PASSED |
| C35R | 2310511584 | 50 | 1 | 24 | 2.138 | 2.138 | EAF+LF+VD | HOT ROLLED | PASSED |
| C35R | 2410507296 | 95 | 8 | 53 | 16.405 | 16.405 | EAF+LF+VD | HOT ROLLED | PASSED |
| C35R | 2410400385 | 65 | 3 | 39 | 5.820 | 5.820 | EAF+LF+VD | HOT ROLLED | PASSED |
| C35R | 2410400385 | 75 | 4 | 39 | 7.820 | 7.820 | EAF+LF+VD | HOT ROLLED | PASSED |

HEAT ANALYSIS (%)

| C | Si | Mn | P | S | Cr | Ni | Cu | Mo | Al | Cr+Ni+Mo | H | REDUCTION RATE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.36 | 0.27 | 0.59 | 0.019 | 0.024 | 0.22 | 0.03 | 0.02 | 0.02 | 0.027 | 0.270 | 0.00001 | 148 |
| 0.34 | 0.25 | 0.60 | 0.017 | 0.029 | 0.18 | 0.03 | 0.03 | 0.01 | 0.032 | 0.220 | 0.00001 | 148 |
| 0.36 | 0.26 | 0.57 | 0.018 | 0.029 | 0.13 | 0.02 | 0.03 | 0.03 | 0.025 | 0.180 | 0.00001 | 95 |
| 0.36 | 0.26 | 0.57 | 0.020 | 0.035 | 0.17 | 0.03 | 0.02 | 0.02 | 0.022 | 0.220 | 0.00001 | 26 |
| 0.35 | 0.28 | 0.56 | 0.015 | 0.035 | 0.05 | 0.02 | 0.04 | 0.01 | 0.027 | 0.080 | 0.00001 | 56 |
| 0.35 | 0.28 | 0.56 | 0.015 | 0.035 | 0.05 | 0.02 | 0.04 | 0.01 | 0.027 | 0.080 | 0.00001 | 42 |

MECHANICAL VALUES,PROPERTIES

| UL TTENSILE STRENGTH RM (MPA) | YIELD STRENGTH REL (MPA) | ELONGATION A (%) | REDUCTION OF AREA Z(%) | IMPACT TEST ISO-V AT +20°C(J) | HARDNESS(HB) SURFACE | HARDNESS(HB) CENTER | K3/4(O+S) | MACROSTRUCTURE(GRADE) S | R | C | GRAIN SIZE (GRADE) ACC.TO ASTM E112 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 560 | 345 | 31.5 | 54 | 49 67 | 163 163 169 | 172 166 166 | 0 | 1 | 1 | 1 | 7.5 |
| 580 | 359 | 29.5 | 52 | 65 61 | 162 163 170 | 165 164 165 | 0 | 1 | 1 | 1 | 7.5 |
| 577 | 345 | 28 | 44 | 56 101 | 165 167 168 | 172 166 167 | 0 | 1 | 1 | 1 | 7.5 |
| 591 | 381 | 22 | 43 | 41 40 39 | 167 171 171 | 159 159 160 | 0 | 1 | 1 | 1 | 8 |
| 594 | 398 | 22.5 | 41 | 38 39 38 | 159 163 163 | 160 160 160 | 0 | 1 | 1 | 1 | 7.5 |
| 593 | 391 | 22.5 | 44 | 44 44 44 | 155 155 156 | 155 155 155 | 0 | 1 | 1 | 1 | 7.5 |

Hardenability (HRC/MM)

| J1 | J2 | J3 | J4 | J5 | J6 | J7 | J8 | J9 | J10 | J11 | J13 | J15 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 54.5 | 52 | 53 | 49 | 38 | 31.5 | 26 | 25.5 | 25 | 24 | 23.5 | 23 | 22.5 | | | |
| 54.5 | 54 | 53 | 46.5 | 34 | 27 | 24 | 23.5 | 23.5 | 22.5 | 22.5 | 20.5 | 19.5 | | | |
| 54.5 | 52.5 | 48.5 | 35.5 | 28 | 26 | 25 | 24 | 23 | 22 | 21 | 20.5 | 19 | | | |
| 55 | 53.5 | 52 | 39.5 | 39.5 | 25.5 | 24.5 | 24 | 23 | 22.5 | 21 | 20 | 19.5 | | | |
| 53 | 51.5 | 38.5 | 27.5 | 25 | 23.5 | 22.5 | 22 | 21.5 | 21 | 19.5 | 17 | 15.5 | | | |
| 53.5 | 50.5 | 38.5 | 27.5 | 25.5 | 23 | 22.5 | 22.5 | 21.5 | 21 | 20 | 17 | 15.5 | | | |

SURFACE TEST:NON SURFACE CLEANING. DIA.20-150MM MAX.0.3MM DEFECTS.DIA.151-330MM. MAX.0.5MM DEFECTS.
100% MISMATCH CHECK
FREE FROM MERCURY/CADMIUM,AND RADIOACTIVITY(MAX.100BQ/KG) BUNDLE WEIGHT MAX.5 MT RESIDUAL MAGNETIC 5 A/CM

Products are 100% made in China: DONGBEI SPECIAL STEEL GROUP CO.,LTD
Raw materials are 100% made in China: DONGBEI SPECIAL STEEL GROUP CO.,LTD
ADDRESS: NO.18 HEBIN SOUTH ROAD , DENGSHAHE COASTAL INDUSTRIAL ZONE,JINZHOU DISTRCT,DALIAN,LIAONING PROVINCE ,CHINA
Material does not contain steel products originating in Russia mentioned in Annex XVII to the EU Regulation No. 833/2014 and further amendment.
HS code: 721499

DONGBEI SPECIAL STEEL GROUP CO.,LTD