

Hangzhou Easy Electric Wire and Cable Co.,LTD

ROOM 415, FUTURE TECHNOLOGY PARK, NO.7 LONG TAN ROAD HANGZHOU, CHINA

www.eescable.com

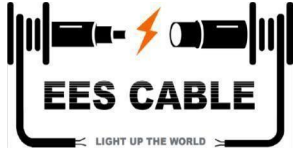
Hangzhou Easy Electric Wire and Cable Co.,LTD

INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 VI.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 1/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.76 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.871 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 | 2.27 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.31 | 82.36 | 82.57 | 82.69 | 83.04 | 83.24 | 83.47 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.118 | 0.119 | 0.121 | 0.119 | 0.118 | 0.119 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1710 | 1657 | 1658 | 1668 | 1669 | 1639 | 1632 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 40 | 42 | 40 | 41 | 42 | 40 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1420 | | | | | | |
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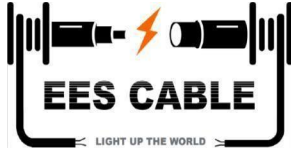
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 2/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.914 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.25 | 2.24 | 2.26 | 2.25 | 2.24 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 83.10 | 82.57 | 82.69 | 82.57 | 83.21 | 82.44 | 82.68 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.122 | 0.124 | 0.119 | 0.118 | 0.119 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1680 | 1660 | 1671 | 1635 | 1638 | 1664 | 1639 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 42 | 45 | 40 | 41 | 43 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1432 | | | | | | |
| DRAWN UNDER DOCUMENTARY CREDIT NO.2910IMU000646322 AND DATE 12/07/202 ISSUED BY BANK OF BARODA, CORPORATE FINANCIAL SERVICES BRANCH, BOB BUILDING, 4TH FLOOR,FORT ,MUMBAI-400 001,INDIA. | | | | | | | | | |

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(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 3/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.872 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.24 | 2.25 | 2.24 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.24 | 82.36 | 83.01 | 83.57 | 83.69 | 82.47 | 82.55 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.121 | 0.121 | 0.119 | 0.121 | 0.122 | 0.122 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1682 | 1687 | 1666 | 1650 | 1654 | 1639 | 1655 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 35 | 37 | 38 | 39 | 40 | 41 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1405 | | | | | | |
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| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 4/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.957 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.25 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.26 | 2.24 | 2.25 | 2.25 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.25 | 82.25 | 82.47 | 82.36 | 81.98 | 82.69 | 83.01 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.119 | 0.121 | 0.121 | 0.122 | 0.123 | 0.124 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1645 | 1632 | 1658 | 1669 | 1624 | 1632 | 1630 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.3 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 40 | 41 | 38 | 37 | 36 | 38 | 39 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1425 | | | | | | |
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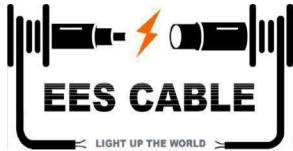
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(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 5/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.874 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.25 | 2.24 | 2.26 | 2.25 | 2.24 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.14 | 82.36 | 82.47 | 82.14 | 81.69 | 81.57 | 81.36 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.122 | 0.123 | 0.124 | 0.119 | 0.119 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1650 | 1678 | 1624 | 1666 | 1670 | 1668 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 40 | 39 | 38 | 35 | 36 | 37 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1418 | | | | | | |
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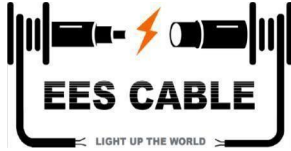
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(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 6/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.914 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.26 | 2.24 | 2.25 | 2.26 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.24 | 82.36 | 82.47 | 82.69 | 83.01 | 83.24 | 83.69 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.118 | 0.117 | 0.119 | 0.121 | 0.118 | 0.122 | 0.124 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1697 | 1685 | 1635 | 1647 | 1669 | 1655 | 1687 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.4 | 1.2 | 1.6 | 1.4 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 39 | 37 | 35 | 36 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1408 | | | | | | |
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(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 7/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.76 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.914 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.25 | 2.25 | 2.24 | 2.24 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.35 | 82.57 | 82.69 | 82.57 | 83.12 | 83.21 | 83.14 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.121 | 0.125 | 0.123 | 0.117 | 0.118 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1697 | 1688 | 1658 | 1626 | 1694 | 1667 | 1663 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 38 | 37 | 38 | 37 | 39 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1410 | | | | | | |
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| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 8/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.942 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.26 | 2.24 | 2.25 | 2.26 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 82.36 | 82.25 | 82.47 | 82.65 | 82.47 | 82.44 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.121 | 0.119 | 0.119 | 0.118 | 0.119 | 0.118 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1707 | 1689 | 1678 | 1658 | 1639 | 1657 | 1677 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 38 | 39 | 40 | 41 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1408 | | | | | | |
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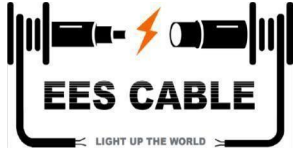
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| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 9/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.911 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.26 | 2.27 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.36 | 83.01 | 83.21 | 82.47 | 82.59 | 83.56 | 82.44 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.124 | 0.122 | 0.121 | 0.118 | 0.119 | 0.119 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1697 | 1668 | 1660 | 1657 | 1636 | 1647 | 1688 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 38 | 38 | 37 | 39 | 35 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1406 | | | | | | |
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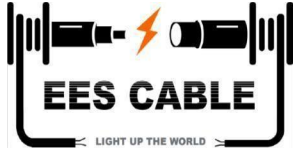
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 10/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.889 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.25 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.24 | 2.25 | 2.25 | 2.26 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.31 | 83.01 | 82.47 | 82.58 | 82.47 | 82.69 | 83.45 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.122 | 0.119 | 0.118 | 0.117 | 0.118 | 0.119 | 0.124 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1697 | 1658 | 1569 | 1647 | 1638 | 1670 | 1688 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 42 | 41 | 35 | 36 | 37 | 38 | 34 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1403 | | | | | | |
| DRAWN UNDER DOCUMENTARY CREDIT NO.2910IMU000646322 AND DATE 12/07/202 ISSUED BY BANK OF BARODA, CORPORATE FINANCIAL SERVICES BRANCH, BOB BUILDING, 4TH FLOOR,FORT,MUMBAI-400 001,INDIA. | | | | | | | | | |

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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 11/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.871 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.25 | 2.26 | 2.24 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 83.01 | 83.24 | 82.57 | 82.69 | 82.77 | 82.58 | 82.69 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.121 | 0.121 | 0.122 | 0.123 | 0.122 | 0.119 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1647 | 1658 | 1625 | 1639 | 1657 | 1640 | 1658 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 40 | 41 | 42 | 45 | 42 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1421 | | | | | | |
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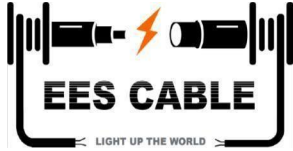
INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 12/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.876 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.24 | 2.25 | 2.24 | 2.26 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.14 | 82.57 | 82.68 | 83.04 | 83.47 | 82.78 | 82.98 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.118 | 0.119 | 0.121 | 0.121 | 0.122 | 0.122 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1658 | 1647 | 1665 | 1635 | 1678 | 1639 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.4 | 1.4 | 1.4 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 39 | 41 | 41 | 42 | 39 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1402 | | | | | | |
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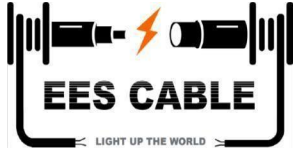
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 13/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.74 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.978 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.24 | 2.26 | 2.24 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.47 | 82.69 | 82.57 | 82.88 | 82.98 | 82.77 | 81.87 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.118 | 0.118 | 0.119 | 0.121 | 0.121 | 0.118 | 0.119 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1650 | 1668 | 1629 | 1647 | 1663 | 1670 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 40 | 41 | 42 | 38 | 38 | 37 | 36 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1409 | | | | | | |
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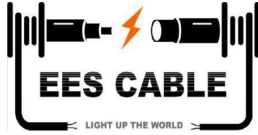
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|--|
| | | | | | | | | | | |
| 1 | Numbers of Drums | | 14/157 | | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.76 | | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.899 | | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.26 | 2.24 | 2.25 | 2.24 | 2.26 | |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.87 | 82.35 | 82.47 | 82.58 | 82.14 | 82.69 | 82.11 | |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.121 | 0.124 | 0.119 | 0.119 | 0.121 | |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1670 | 1662 | 1665 | 1638 | 1648 | 1642 | 1635 | |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.4 | 1.4 | 1.4 | 1.2 | 1.4 | |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 39 | 38 | 37 | 38 | 35 | 39 | |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1404 | | | | | | | |
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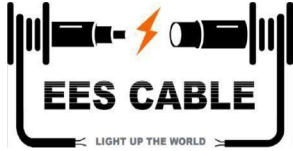
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 VI.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 15/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm 6.65mm Max.: 6.85mm Min.: | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.918 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm 2.22mm Max.: 2.28mm Min.: | 2.24 | 2.25 | 2.24 | 2.26 | 2.24 | 2.26 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.55 | 82.47 | 82.36 | 82.53 | 82.78 | 83.01 | 83.24 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.119 | 0.118 | 0.119 | 0.118 | 0.119 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1650 | 1598 | 1601 | 1622 | 1635 | 1664 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 42 | 41 | 40 | 39 | 35 | 38 | 37 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1410 | | | | | | |
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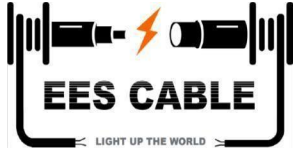
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 VI.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 16/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.76 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.871 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 | 2.27 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.31 | 82.36 | 82.57 | 82.69 | 83.04 | 83.24 | 83.47 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.118 | 0.119 | 0.121 | 0.119 | 0.118 | 0.119 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1710 | 1657 | 1658 | 1668 | 1669 | 1639 | 1632 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 40 | 42 | 40 | 41 | 42 | 40 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1420 | | | | | | |
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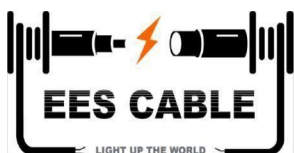
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| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 17/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.879 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.24 | 2.25 | 2.24 | 2.26 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.47 | 82.68 | 82.55 | 82.09 | 83.24 | 83.01 | 82.59 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.118 | 0.119 | 0.119 | 0.118 | 0.117 | 0.118 | 0.119 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1689 | 1658 | 1663 | 1670 | 1654 | 1661 | 1654 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.3 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 39 | 35 | 38 | 40 | 40 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1433 | | | | | | |
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(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 18/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.885 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.25 | 2.24 | 2.25 | 2.24 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.88 | 82.04 | 81.55 | 81.63 | 81.47 | 81.24 | 81.69 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.121 | 0.122 | 0.121 | 0.122 | 0.119 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1680 | 1670 | 1659 | 1653 | 1654 | 1671 | 1659 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.2 | 1.4 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 40 | 43 | 41 | 40 | 40 | 41 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1405 | | | | | | |
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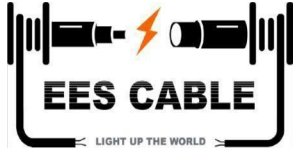
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 19/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.932 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.25 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.25 | 2.25 | 2.26 | 2.25 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 82.01 | 82.56 | 82.47 | 82.55 | 83.01 | 82.88 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.120 | 0.121 | 0.122 | 0.121 | 0.120 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1670 | 1658 | 1639 | 1688 | 1647 | 1638 | 1644 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.4 | 1.4 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 38 | 39 | 37 | 36 | 35 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1411 | | | | | | |
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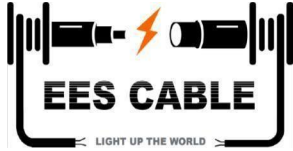
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 20/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.884 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.25 | 2.24 | 2.24 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.55 | 82.36 | 82.47 | 82.05 | 83.01 | 83.11 | 83.24 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.122 | 0.119 | 0.119 | 0.118 | 0.119 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1700 | 1635 | 1668 | 1664 | 1668 | 1647 | 1639 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.3 | 1.3 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 42 | 35 | 38 | 38 | 36 | 37 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1409 | | | | | | |
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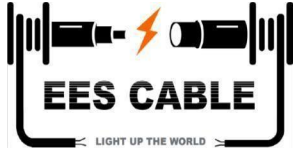
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 21/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.76 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.886 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.24 | 2.25 | 2.26 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.09 | 83.01 | 82.55 | 82.54 | 82.69 | 82.44 | 82.69 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.119 | 0.119 | 0.121 | 0.121 | 0.121 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1655 | 1640 | 1639 | 1650 | 1657 | 1644 | 1621 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.3 | 1.2 | 1.2 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 41 | 40 | 40 | 39 | 38 | 37 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1412 | | | | | | |
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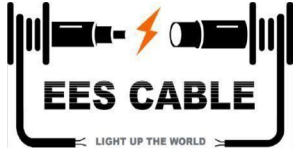
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 22/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.882 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.24 | 2.24 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.04 | 81.21 | 80.69 | 80.57 | 81.22 | 81.44 | 81.09 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.124 | 0.124 | 0.122 | 0.121 | 0.120 | 0.124 | 0.119 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1647 | 1650 | 1644 | 1632 | 1638 | 1630 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.2 | 1.4 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 36 | 38 | 37 | 40 | 41 | 43 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1412 | | | | | | |
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(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 23/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.911 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 81.25 | 80.28 | 80.36 | 81.14 | 81.36 | 81.55 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.118 | 0.119 | 0.121 | 0.119 | 0.118 | 0.119 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1695 | 1680 | 1675 | 1658 | 1650 | 1649 | 1652 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 38 | 37 | 39 | 37 | 38 | 42 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1420 | | | | | | |
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| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 24/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.874 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.25 | 2.24 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.55 | 81.21 | 80.26 | 80.47 | 80.89 | 80.55 | 81.32 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.123 | 0.120 | 0.119 | 0.118 | 0.121 | 0.122 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1661 | 1629 | 1652 | 1655 | 1641 | 1639 | 1633 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 42 | 45 | 41 | 38 | 39 | 37 | 36 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1432 | | | | | | |
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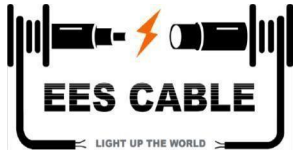
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|--|
| | | | | | | | | | | |
| 1 | Numbers of Drums | | 25/157 | | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.885 | | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.26 | | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.24 | 2.26 | 2.24 | 2.24 | |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 81.36 | 81.02 | 80.25 | 80.36 | 80.47 | 81.55 | |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.122 | 0.124 | 0.122 | 0.124 | 0.122 | 0.119 | |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1668 | 1654 | 1639 | 1638 | 1642 | 1647 | 1622 | |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.2 | 1.2 | 1.4 | 1.2 | 1.4 | |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 40 | 39 | 38 | 37 | 38 | 36 | |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1423 | | | | | | | |
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| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 26/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.76 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.879 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.24 | 2.26 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 81.32 | 81.09 | 80.22 | 80.24 | 80.36 | 81.03 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.118 | 0.121 | 0.122 | 0.119 | 0.119 | 0.119 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1685 | 1675 | 1671 | 1666 | 1654 | 1663 | 1652 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.2 | 1.4 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 32 | 35 | 36 | 36 | 37 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1433 | | | | | | |
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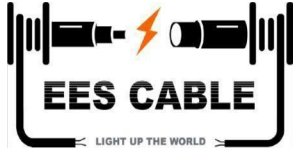
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| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 27/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.879 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.25 | 2.24 | 2.25 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.09 | 81.04 | 80.23 | 80.55 | 81.24 | 81.36 | 81.55 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.119 | 0.121 | 0.121 | 0.119 | 0.122 | 0.122 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1697 | 1685 | 1653 | 1647 | 1659 | 1642 | 1653 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 42 | 38 | 36 | 34 | 35 | 36 | 36 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1410 | | | | | | |
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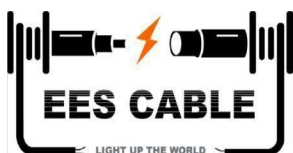
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 28/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.971 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.25 | 2.24 | 2.24 | 2.25 | 2.26 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.25 | 81.36 | 81.47 | 80.29 | 80.98 | 82.05 | 82.09 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.120 | 0.121 | 0.120 | 0.119 | 0.119 | 0.120 | 0.119 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1692 | 1658 | 1669 | 1638 | 1678 | 1669 | 1655 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 36 | 38 | 36 | 38 | 35 | 38 | 41 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1403 | | | | | | |
| DRAWN UNDER DOCUMENTARY CREDIT NO.2910IMU000646322 AND DATE 12/07/202 ISSUED BY BANK OF BARODA, CORPORATE FINANCIAL SERVICES BRANCH, BOB BUILDING, 4TH FLOOR,FORT,MUMBAI-400 001,INDIA. | | | | | | | | | |

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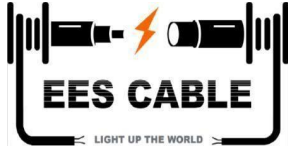
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 29/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.875 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 | 2.25 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 81.36 | 80.25 | 80.25 | 81.36 | 81.88 | 80.69 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.120 | 0.121 | 0.120 | 0.123 | 0.123 | 0.120 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1650 | 1629 | 1647 | 1644 | 1650 | 1638 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.2 | 1.4 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 40 | 39 | 39 | 38 | 38 | 37 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1417 | | | | | | |
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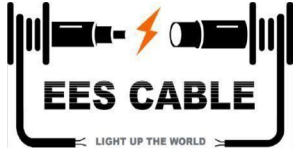
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 VI.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | | |
|--|------------------------|---|-----------|-------|-------|-------|-------|-------|-------|--|
| | | | | | | | | | | |
| 1 | Numbers of Drums | | 30/157 | | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.931 | | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.25 | 2.24 | 2.26 | 2.24 | 2.25 | |
| 9 | Resistivity at 20°C | 84.8nΩ.m | 81.24 | 81.36 | 80.24 | 80.29 | 80.99 | 80.57 | 80.96 | |
| 10 | Thickness of Aluminium | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.121 | 0.121 | 0.119 | 0.119 | 0.122 | 0.119 | |
| 11 | Breaking Load | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1648 | 1642 | 1659 | 1634 | 1638 | 1640 | 1632 | |
| 12 | % Elongation on 250 | Min.1.0(after fracture) | 1.2 | 1.5 | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | |
| 13 | Torsion Test(100x D) | Min.20 | 37 | 38 | 37 | 39 | 36 | 38 | 35 | |
| 14 | 1% Extension | Min.: 1390Mpa | 1421 | | | | | | | |
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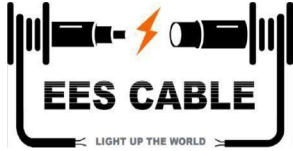
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 VI.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 31/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.875 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.25 | 2.24 | 2.25 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.55 | 81.36 | 80.89 | 80.57 | 80.69 | 81.32 | 81.44 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.120 | 0.122 | 0.124 | 0.121 | 0.123 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1657 | 1650 | 1641 | 1639 | 1660 | 1644 | 1659 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 40 | 41 | 39 | 38 | 37 | 39 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1432 | | | | | | |
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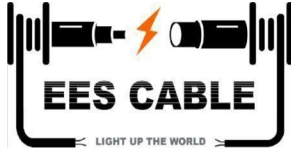
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 32/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.911 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.25 | 2.24 | 2.26 | 2.24 | 2.25 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.22 | 80.55 | 80.69 | 81.47 | 80.36 | 80.57 | 81.69 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.119 | 0.121 | 0.121 | 0.122 | 0.122 | 0.123 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1710 | 1702 | 1659 | 1688 | 1654 | 1639 | 1668 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.4 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 40 | 42 | 39 | 38 | 37 | 36 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1431 | | | | | | |
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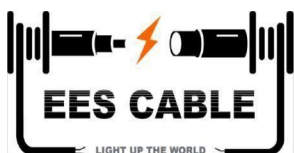
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 33/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.876 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.16 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.25 | 2.24 | 2.24 | 2.25 | 2.24 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.36 | 81.24 | 80.26 | 80.88 | 80.98 | 80.47 | 81.36 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.122 | 0.119 | 0.119 | 0.119 | 0.121 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1661 | 1645 | 1653 | 1660 | 1668 | 1649 | 1637 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 39 | 38 | 38 | 34 | 39 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1429 | | | | | | |
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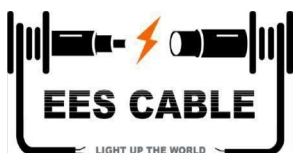
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 34/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.951 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.25 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.24 | 2.26 | 2.24 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 81.55 | 81.69 | 81.47 | 81.26 | 81.69 | 82.47 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.121 | 0.119 | 0.119 | 0.118 | 0.121 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1695 | 1687 | 1637 | 1652 | 1666 | 1658 | 1649 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.3 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 39 | 38 | 37 | 38 | 36 | 40 | 40 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1405 | | | | | | |
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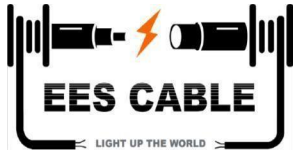
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 35/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.879 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 | 2.25 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.02 | 81.25 | 82.47 | 80.24 | 80.26 | 81.57 | 81.39 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.121 | 0.122 | 0.119 | 0.123 | 0.122 | 0.124 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1720 | 1698 | 1656 | 1666 | 1670 | 1658 | 1657 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 39 | 38 | 35 | 34 | 36 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1420 | | | | | | |
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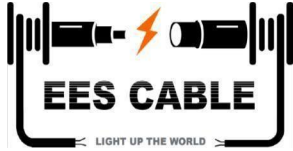
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 36/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.911 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.25 | 2.24 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.23 | 81.55 | 81.78 | 80.69 | 80.87 | 82.01 | 82.03 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.120 | 0.121 | 0.120 | 0.123 | 0.122 | 0.121 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1701 | 1669 | 1670 | 1658 | 1660 | 1657 | 1640 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 36 | 38 | 37 | 39 | 38 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1402 | | | | | | |
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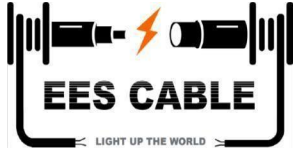
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 7/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.76 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.879 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.26 | 2.24 | 2.25 | 2.24 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 82.01 | 82.35 | 82.57 | 82.36 | 82.22 | 82.24 | 82.55 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.120 | 0.121 | 0.122 | 0.119 | 0.119 | 0.119 | 0.119 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1695 | 1687 | 1669 | 1659 | 1680 | 1670 | 1647 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 42 | 40 | 42 | 39 | 38 | 40 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1405 | | | | | | |
| DRAWN UNDER DOCUMENTARY CREDIT NO.2910IMU000646322 AND DATE 12/07/202 ISSUED BY BANK OF BARODA, CORPORATE FINANCIAL SERVICES BRANCH, BOB BUILDING, 4TH FLOOR,FORT,MUMBAI-400 001,INDIA. | | | | | | | | | |

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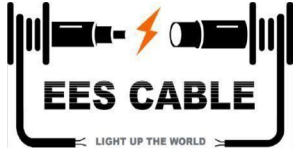
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 38/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.888 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.25 | 2.24 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.21 | 81.25 | 81.69 | 81.57 | 80.23 | 80.24 | 80.36 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.121 | 0.119 | 0.120 | 0.122 | 0.122 | 0.123 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1685 | 1680 | 1675 | 1669 | 1653 | 1654 | 1650 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.2 | 1.4 | 1.2 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 39 | 38 | 38 | 38 | 39 | 38 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1410 | | | | | | |
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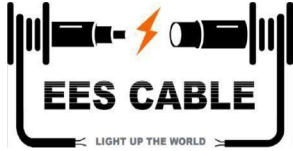
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 39/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.900 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.24 | 2.25 | 2.26 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.30 | 80.69 | 80.57 | 80.25 | 82.01 | 82.45 | 82.36 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.119 | 0.119 | 0.119 | 0.121 | 0.121 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1666 | 1650 | 1642 | 1663 | 1659 | 1657 | 1650 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 38 | 36 | 38 | 37 | 39 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1435 | | | | | | |
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| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 40/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.882 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.25 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 | 2.25 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.22 | 81.55 | 81.57 | 80.36 | 80.25 | 81.6 | 82.01 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.121 | 0.122 | 0.122 | 0.119 | 0.119 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1666 | 1647 | 1668 | 1636 | 1667 | 1641 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.2 | 1.2 | 1.4 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 39 | 37 | 38 | 38 | 39 | 40 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1432 | | | | | | |
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| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 41/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.889 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.24 | 2.25 | 2.26 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.88 | 82.09 | 82.17 | 81.88 | 81.09 | 80.55 | 80.47 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.119 | 0.121 | 0.119 | 0.121 | 0.119 | 0.122 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1664 | 1658 | 1634 | 1658 | 1655 | 1650 | 1654 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 40 | 38 | 38 | 39 | 40 | 40 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1434 | | | | | | |
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| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 42/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.915 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.25 | 2.25 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.22 | 80.24 | 80.62 | 81.25 | 81.47 | 82.04 | 82.06 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.119 | 0.121 | 0.121 | 0.119 | 0.120 | 0.122 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1721 | 1656 | 1659 | 1650 | 1652 | 1649 | 1651 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 42 | 40 | 39 | 38 | 37 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1421 | | | | | | |
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(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 43/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.985 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.25 | 2.26 | 2.25 | 2.24 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.26 | 81.24 | 80.36 | 80.57 | 81.44 | 81.69 | 81.55 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.119 | 0.119 | 0.121 | 0.121 | 0.121 | 0.122 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1715 | 1669 | 1658 | 1654 | 1655 | 1670 | 1680 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 39 | 38 | 40 | 41 | 39 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1403 | | | | | | |
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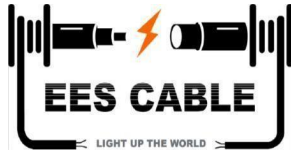
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 44/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.879 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.24 | 2.24 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 81.36 | 81.24 | 80.69 | 81.88 | 80.78 | 80.63 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.123 | 0.122 | 0.122 | 0.120 | 0.119 | 0.119 | 0.121 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1649 | 1656 | 1657 | 1666 | 1670 | 1659 | 1649 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 39 | 38 | 38 | 37 | 38 | 39 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1417 | | | | | | |
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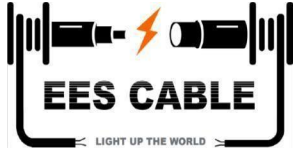
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 VI.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | | |
|--|---------------------------|---|-----------|-------|-------|-------|-------|-------|-------|--|
| | | | | | | | | | | |
| 1 | Numbers of Drums | | 45/157 | | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.916 | | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | | |
| 8 | Single Wire Diameter Max. | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.25 | 2.25 | 2.24 | 2.25 | |
| 9 | Resistivity at 20°C | 84.8nΩ.m | 81.24 | 81.36 | 81.47 | 80.55 | 82.01 | 82.06 | 81.47 | |
| 10 | Thickness of Aluminium | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.121 | 0.118 | 0.119 | 0.119 | 0.122 | |
| 11 | Tensile Strength | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1660 | 1670 | 1647 | 1661 | 1649 | 1638 | |
| 12 | Elongation at Break (%) | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.2 | |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 42 | 40 | 39 | 38 | 37 | 38 | |
| 14 | 1% Extension | Min.: 1390Mpa | 1433 | | | | | | | |
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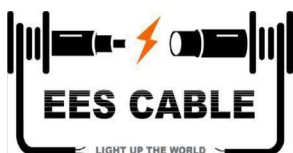
INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 VI.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 46/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.879 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.25 | 2.25 | 2.26 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 81.36 | 81.25 | 81.47 | 81.69 | 80.89 | 80.47 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.121 | 0.121 | 0.122 | 0.122 | 0.122 | 0.123 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1715 | 1682 | 1669 | 1667 | 1658 | 1639 | 1647 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.4 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 39 | 38 | 37 | 38 | 39 | 36 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1433 | | | | | | |
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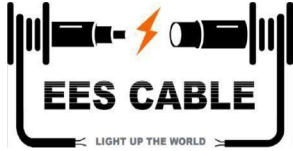
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 47/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.899 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.25 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.29 | 81.25 | 81.47 | 81.09 | 81.33 | 82.14 | 82.39 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.120 | 0.123 | 0.120 | 0.120 | 0.119 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1687 | 1680 | 1668 | 1663 | 1639 | 1648 | 1671 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 39 | 38 | 38 | 40 | 40 | 38 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1405 | | | | | | |
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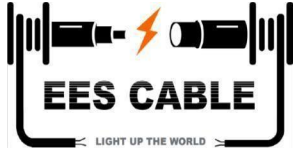
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 48/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.76 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.991 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.16 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.24 | 2.25 | 2.25 | 2.26 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 81.36 | 82.01 | 82.08 | 82.18 | 81.98 | 81.15 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.118 | 0.121 | 0.119 | 0.118 | 0.119 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1658 | 1650 | 1668 | 1654 | 1629 | 1647 | 1639 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 35 | 36 | 37 | 35 | 38 | 38 | 36 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1421 | | | | | | |
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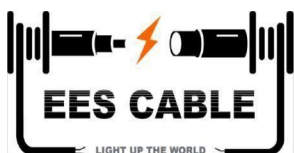
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 49/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.938 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.25 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 | 2.24 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 80.25 | 80.36 | 81.27 | 81.34 | 81.39 | 80.88 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.120 | 0.121 | 0.120 | 0.119 | 0.119 | 0.121 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1656 | 1650 | 1647 | 1663 | 1634 | 1657 | 1660 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 35 | 38 | 37 | 38 | 38 | 37 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1427 | | | | | | |
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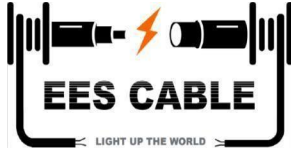
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 50/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.876 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 | 2.25 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.24 | 80.26 | 81.24 | 81.35 | 81.47 | 82.01 | 82.35 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.121 | 0.119 | 0.119 | 0.119 | 0.119 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1665 | 1650 | 1659 | 1624 | 1623 | 1650 | 1657 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 37 | 38 | 35 | 36 | 38 | 39 | 37 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1419 | | | | | | |
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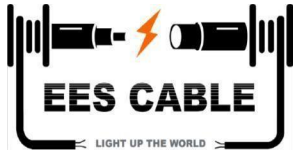
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 51/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.889 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.25 | 2.24 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.32 | 81.36 | 82.24 | 82.36 | 83.14 | 82.69 | 82.57 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.121 | 0.119 | 0.120 | 0.121 | 0.121 | 0.120 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1660 | 1657 | 1640 | 1639 | 1624 | 1650 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.3 | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 36 | 38 | 37 | 39 | 38 | 35 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1421 | | | | | | |
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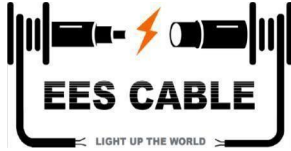
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 52/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.888 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.24 | 2.25 | 2.24 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.23 | 82.34 | 82.35 | 82.01 | 82.05 | 82.07 | 82.44 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.120 | 0.123 | 0.120 | 0.121 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1668 | 1652 | 1639 | 1624 | 1658 | 1641 | 1641 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 39 | 36 | 37 | 38 | 35 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1417 | | | | | | |
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| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 53/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.879 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.25 | 2.24 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.24 | 81.25 | 81.36 | 82.01 | 82.24 | 82.34 | 81.99 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.120 | 0.119 | 0.119 | 0.123 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1652 | 1650 | 1639 | 1657 | 1648 | 1652 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.1 | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 37 | 38 | 39 | 40 | 41 | 38 | 37 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1421 | | | | | | |
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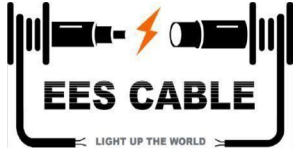
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 54/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.919 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 80.26 | 80.24 | 82.39 | 81.58 | 80.18 | 81.32 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.121 | 0.120 | 0.119 | 0.119 | 0.118 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1660 | 1654 | 1635 | 1657 | 1650 | 1654 | 1639 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 39 | 37 | 36 | 38 | 37 | 36 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1427 | | | | | | |
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 55/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.912 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.25 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.24 | 2.25 | 2.24 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 82.36 | 82.47 | 82.55 | 82.57 | 81.99 | 82.57 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.121 | 0.121 | 0.120 | 0.121 | 0.119 | 0.119 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1658 | 1635 | 1647 | 1666 | 1658 | 1647 | 1639 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 35 | 36 | 37 | 38 | 38 | 37 | 36 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1436 | | | | | | |
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 56/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.911 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.25 | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.04 | 82.55 | 82.69 | 82.47 | 82.67 | 83.01 | 82.89 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.119 | 0.119 | 0.121 | 0.119 | 0.119 | 0.118 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1654 | 1635 | 1647 | 1668 | 1654 | 1649 | 1639 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 36 | 35 | 37 | 38 | 36 | 37 | 39 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1419 | | | | | | |
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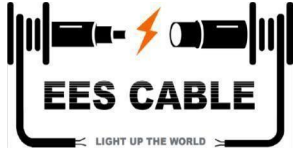
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 57/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.913 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.24 | 2.25 | 2.26 | 2.25 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.09 | 82.34 | 81.57 | 82.59 | 82.47 | 82.99 | 82.74 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.119 | 0.121 | 0.121 | 0.119 | 0.118 | 0.119 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1667 | 1631 | 1658 | 1657 | 1639 | 1650 | 1654 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 39 | 37 | 38 | 39 | 37 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1433 | | | | | | |
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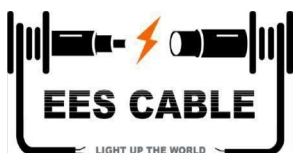
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 58/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.911 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.25 | 2.24 | 2.24 | 2.26 | 2.24 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.89 | 82.01 | 82.35 | 82.57 | 82.39 | 82.47 | 82.55 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.121 | 0.121 | 0.122 | 0.122 | 0.119 | 0.119 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1647 | 1652 | 1638 | 1667 | 1658 | 1649 | 1624 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 39 | 38 | 37 | 39 | 38 | 36 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1429 | | | | | | |
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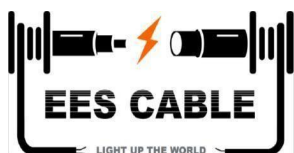
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 59/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.876 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.24 | 2.25 | 2.25 | 2.24 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.96 | 82.25 | 82.26 | 82.47 | 82.69 | 82.47 | 82.63 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.120 | 0.121 | 0.121 | 0.119 | 0.119 | 0.121 | 0.120 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1650 | 1639 | 1647 | 1652 | 1637 | 1629 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 39 | 38 | 37 | 38 | 38 | 36 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1425 | | | | | | |
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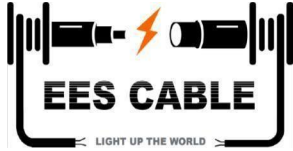
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOICIE NO:QU.20220705012 VI.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | | |
|--|---------------------------|---|-----------|-------|-------|-------|-------|-------|-------|--|
| | | | | | | | | | | |
| 1 | Numbers of Drums | | 60/157 | | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm 6.65mm Max.: 6.85mm Min.: | 6.75 | | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.893 | | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | | |
| 8 | Single Wire Diameter Max. | Nom.: 2.25mm 2.22mm Max.: 2.28mm Min.: | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 | 2.25 | 2.24 | |
| 9 | Resistivity at 20°C | 84.8nΩ.m | 82.01 | 82.35 | 82.68 | 83.01 | 83.24 | 82.14 | 82.57 | |
| 10 | Thickness of Aluminium | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.121 | 0.121 | 0.120 | 0.119 | 0.119 | 0.119 | |
| 11 | Tensile Strength | Min.: 1620Mpa(Center Wire) 1539Mpa(Other Wire) Min.: | 1671 | 1658 | 1639 | 1624 | 1655 | 1649 | 1661 | |
| 12 | Elongation at Break (%) | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | |
| 13 | Torsion Test(100xD) | Min.20 | 39 | 38 | 38 | 39 | 40 | 41 | 39 | |
| 14 | 1% Extension | Min.: 1390Mpa | 1435 | | | | | | | |
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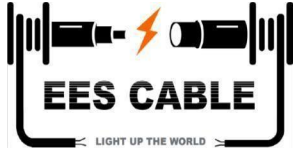
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 VI.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 61/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.879 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.25 | 2.25 | 2.26 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.24 | 81.36 | 81.25 | 81.47 | 81.69 | 80.89 | 80.47 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.121 | 0.121 | 0.122 | 0.122 | 0.122 | 0.123 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1671 | 1652 | 1669 | 1667 | 1658 | 1639 | 1647 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.1 | 1.2 | 1.4 | 1.4 | 1.2 | 1.4 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 39 | 38 | 37 | 38 | 39 | 36 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1433 | | | | | | |
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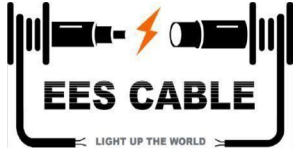
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(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 62/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.877 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.26 | 2.24 | 2.25 | 2.24 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.59 | 81.29 | 81.39 | 81.47 | 82.04 | 82.35 | 82.47 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.118 | 0.119 | 0.119 | 0.121 | 0.119 | 0.118 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1645 | 1638 | 1645 | 1627 | 1648 | 1659 | 1652 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.4 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 39 | 40 | 41 | 42 | 38 | 39 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1439 | | | | | | |
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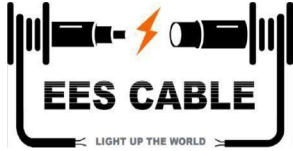
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 63/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.993 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.16 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.26 | 2.25 | 2.24 | 2.25 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.98 | 80.24 | 81.08 | 81.69 | 81.57 | 82.58 | 82.55 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.120 | 0.119 | 0.118 | 0.119 | 0.119 | 0.121 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1652 | 1624 | 1638 | 1646 | 1657 | 1635 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.2 | 1.2 | 1.4 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 39 | 38 | 37 | 42 | 45 | 41 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1432 | | | | | | |
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 64/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.935 | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.25 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.24 | 2.26 | 2.24 | 2.25 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.24 | 82.12 | 82.14 | 80.89 | 80.57 | 81.36 | 81.57 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.119 | 0.119 | 0.118 | 0.119 | 0.121 | 0.120 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1654 | 1650 | 1639 | 1647 | 1651 | 1629 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 39 | 40 | 41 | 39 | 37 | 39 | 40 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1432 | | | | | | |
| DRAWN UNDER DOCUMENTARY CREDIT NO.2910IMU000646322 AND DATE 12/07/202 ISSUED BY BANK OF BARODA, CORPORATE FINANCIAL SERVICES BRANCH, BOB BUILDING, 4TH FLOOR,FORT,MUMBAI-400 001,INDIA. | | | | | | | | | |

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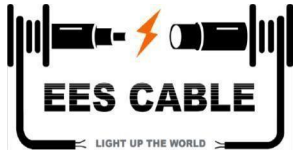
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 65/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.891 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.25 | 2.24 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.24 | 81.23 | 81.24 | 80.69 | 81.11 | 80.57 | 82.01 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.119 | 0.119 | 0.121 | 0.121 | 0.120 | 0.120 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1654 | 1649 | 1650 | 1648 | 1627 | 1655 | 1647 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 42 | 39 | 41 | 40 | 42 | 38 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1431 | | | | | | |
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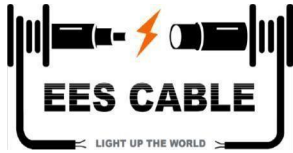
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 66/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.991 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 | 2.25 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 81.01 | 82.01 | 82.35 | 81.17 | 80.24 | 80.36 | 81.17 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.120 | 0.121 | 0.120 | 0.119 | 0.119 | 0.121 | 0.121 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1658 | 1647 | 1629 | 1654 | 1642 | 1653 | 1650 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.4 | 1.3 | 1.2 | 1.2 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 42 | 39 | 38 | 37 | 38 | 39 | 42 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1419 | | | | | | |
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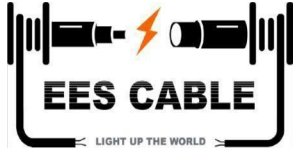
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 67/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.889 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.25 | 2.24 | 2.26 | 2.24 | 2.26 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.78 | 81.24 | 81.55 | 80.98 | 81.47 | 80.22 | 82.14 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.122 | 0.119 | 0.119 | 0.118 | 0.120 | 0.120 | 0.120 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1623 | 1657 | 1658 | 1648 | 1659 | 1641 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 38 | 37 | 32 | 39 | 38 | 40 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1428 | | | | | | |
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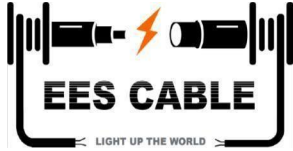
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|--|
| | | | | | | | | | | |
| 1 | Numbers of Drums | | 68/157 | | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.897 | | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.24 | 2.25 | 2.26 | 2.25 | 2.24 | |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.47 | 81.25 | 80.36 | 82.04 | 82.15 | 82.44 | 81.23 | |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.118 | 0.118 | 0.119 | 0.121 | 0.120 | 0.119 | |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1649 | 1641 | 1628 | 1623 | 1657 | 1642 | 1650 | |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 | |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 35 | 41 | 41 | 40 | 38 | |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1408 | | | | | | | |
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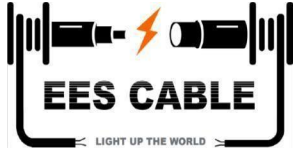
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 69/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.915 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.24 | 2.25 | 2.24 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.24 | 81.24 | 81.25 | 82.07 | 82.09 | 82.04 | 83.01 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.118 | 0.121 | 0.120 | 0.120 | 0.121 | 0.120 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1657 | 1652 | 1650 | 1639 | 1657 | 1648 | 1628 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.4 | 1.4 | 1.4 | 1.2 | 1.4 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 39 | 38 | 41 | 40 | 39 | 41 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1421 | | | | | | |
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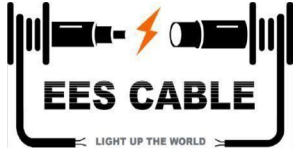
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|--|
| | | | | | | | | | | |
| 1 | Numbers of Drums | | 70/157 | | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.911 | | | | | | | |
| 4 | Lay Ratio | 16-20 | 19.25 | | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.24 | 2.25 | 2.25 | 2.26 | 2.27 | 2.25 | 2.24 | |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.47 | 82.01 | 81.59 | 81.41 | 80.17 | 80.35 | 80.55 | |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.119 | 0.118 | 0.119 | 0.119 | 0.120 | 0.120 | |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1668 | 1652 | 1649 | 1639 | 1657 | 1658 | 1641 | |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 | |
| 13 | Torsion Test(100xD) | Min.20 | 35 | 38 | 39 | 37 | 38 | 41 | 40 | |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1429 | | | | | | | |
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| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 71/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.910 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.25 | 2.24 | 2.24 | 2.25 | 2.26 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.11 | 81.25 | 81.24 | 82.01 | 82.36 | 81.47 | 82.09 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.120 | 0.121 | 0.121 | 0.120 | 0.120 | 0.120 | 0.118 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1649 | 1635 | 1642 | 1654 | 1658 | 1640 | 1637 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.1 | 1.2 | 1.4 | 1.2 | 1.2 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 36 | 38 | 37 | 35 | 39 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1439 | | | | | | |
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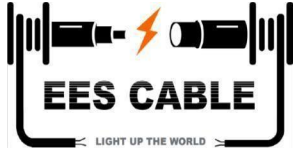
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|--|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 72/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.912 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.26 | 2.24 | 2.25 | 2.27 | 2.24 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.25 | 81.24 | 81.36 | 82.01 | 82.35 | 81.87 | 80.69 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.119 | 0.118 | 0.121 | 0.119 | 0.117 | 0.121 | 0.120 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1647 | 1652 | 1635 | 1624 | 1629 | 1655 | 1649 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.1 | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 39 | 38 | 38 | 37 | 39 | 38 | 39 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1438 | | | | | | |
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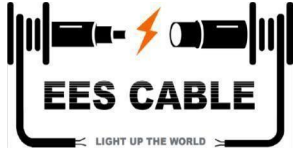
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 73/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.899 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.24 | 2.25 | 2.24 | 2.26 | 2.26 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 80.24 | 80.11 | 80.25 | 81.14 | 81.69 | 81.57 | 82.58 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.119 | 0.119 | 0.120 | 0.120 | 0.121 | 0.119 |
| 11 | Breaking Load (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1652 | 1647 | 1623 | 1629 | 1642 | 1650 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.1 | 1.2 | 1.1 | 1.4 | 1.2 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 42 | 39 | 38 | 39 | 41 | 42 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1432 | | | | | | |
| DRAWN UNDER DOCUMENTARY CREDIT NO.2910IMU000646322 AND DATE 12/07/202 ISSUED BY BANK OF BARODA, CORPORATE FINANCIAL SERVICES BRANCH, BOB BUILDING, 4TH FLOOR,FORT,MUMBAI-400 001,INDIA. | | | | | | | | | |

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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 V1.0 DATED:05/07/2022)

| | Description | Technical Particulars(after strand) | Test Data | | | | | | |
|---|-----------------------------|---|-----------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | |
| 1 | Numbers of Drums | | 74/157 | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.899 | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | |
| 8 | Single Wire Diameter | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 | 2.24 | 2.25 |
| 9 | Max. Resistivity at 20°C | 84.8nΩ.m | 79.35 | 81.24 | 81.06 | 80.24 | 80.36 | 80.57 | 80.88 |
| 10 | Thickness of Aluminum (mm) | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.119 | 0.119 | 0.118 | 0.119 | 0.121 | 0.119 |
| 11 | Breaking Laod (KN) | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1659 | 1635 | 1624 | 1635 | 1629 | 1634 | 1645 |
| 12 | % Elongation on 250 mm G.L | Min.1.0(after fracture) | 1.2 | 1.2 | 1.2 | 1.4 | 1.4 | 1.2 | 1.2 |
| 13 | Torsion Test(100xD) | Min.20 | 41 | 42 | 40 | 39 | 38 | 37 | 34 |
| 14 | Stress at 1% Extension (KN) | Min.: 1390Mpa | 1417 | | | | | | |
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INSPECTION REPORT

(ALUMINIUM CLAD STEEL AND OTHER DETAILS AS PER PROFORMA INVOCIE NO:QU.20220705012 VI.0 DATED:05/07/2022)

| No. | Description | Technical Particulars(after strand) | Test Data | | | | | | | |
|--|---------------------------|---|-----------|-------|-------|-------|-------|-------|-------|--|
| | | | | | | | | | | |
| 1 | Numbers of Drums | | 75/157 | | | | | | | |
| 2 | Overall Diameter | Nom.: 6.75mm Min.: 6.65mm Max.: 6.85mm | 6.75 | | | | | | | |
| 3 | DC Resistance (Max.) | 3.063Ω/km | 2.876 | | | | | | | |
| 4 | Lay Ratio | 16-20 | 18.96 | | | | | | | |
| 5 | Lay Direction | Left | Left | | | | | | | |
| 6 | Wrapping Test | 8 turns wrap on 4 x wire dia Wire should not break or Crack | ok | | | | | | | |
| 7 | Surface | free from any joints /welding's with smooth surface finish | ok | | | | | | | |
| 8 | Single Wire Diameter Max. | Nom.: 2.25mm Min.: 2.22mm Max.: 2.28mm | 2.25 | 2.24 | 2.25 | 2.26 | 2.24 | 2.24 | 2.26 | |
| 9 | Resistivity at 20°C | 84.8nΩ.m | 79.12 | 79.36 | 80.14 | 80.36 | 80.57 | 81.12 | 81.24 | |
| 10 | Thickness of Aluminium | 10% of Nominal Wire Radius (Min. 0.1125mm) | 0.121 | 0.119 | 0.119 | 0.118 | 0.119 | 0.119 | 0.118 | |
| 11 | Tensile Strength | Min.: 1620Mpa(Center Wire) Min.: 1539Mpa(Other Wire) | 1651 | 1625 | 1636 | 1654 | 1629 | 1655 | 1637 | |
| 12 | Elongation at Break (%) | Min.1.0(after fracture) | 1.1 | 1.4 | 1.2 | 1.2 | 1.2 | 1.2 | 1.4 | |
| 13 | Torsion Test(100xD) | Min.20 | 38 | 37 | 39 | 38 | 35 | 36 | 34 | |
| 14 | 1% Extension | Min.: 1390Mpa | 1422 | | | | | | | |
| DRAWN UNDER DOCUMENTARY CREDIT NO.2910IMU000646322 AND DATE 12/07/2022 ISSUED BY BANK OF BARODA, CORPORATE FINANCIAL SERVICES BRANCH, BOB BUILDING, 4TH FLOOR,FORT,MUMBAI-400 001,INDIA. | | | | | | | | | | |

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