

構造用ケーブル材料規格

平行線ストランド	JSS II 06 - 2021
被覆平行線ケーブル	JSS II 11 - 2021

正誤表

2022年10月19日

JSS II 06/11 構造用ケーブル材料規格改正小委員会

箇所	内容																															
A-25 ページ Table 2 Number of torsions	誤	Table 2 Standard property of steel wires <table border="1"> <thead> <tr> <th>Class</th> <th>Tensile strength ^{a)} (N/mm²)</th> <th>0.2% offset proof strength ^{b)} (N/mm²)</th> <th>Elongation after breakage (%)</th> <th>Modulus of Elasticity (GPa)</th> <th>Number of torsions</th> <th>Ductility wrapping</th> <th>Mass of coating (g/m²)</th> <th>Adhesion of coating</th> </tr> </thead> <tbody> <tr> <td>ST1570</td> <td>1 570 ≤ < 1 770</td> <td>1 180 ^{c)}</td> <td rowspan="5">4.0 ≤</td> <td rowspan="5">200±10</td> <td rowspan="5">14 ≤</td> <td rowspan="5">No fracture</td> <td rowspan="5">300 ≤</td> <td rowspan="5">No cracks nor peeling-off by rubbing with fingers</td> </tr> <tr> <td>ST1670</td> <td>1 670 ≤ < 1 870</td> <td>1 250</td> </tr> <tr> <td>ST1770</td> <td>1 770 ≤ < 1 970</td> <td>1 330 ^{d)}</td> </tr> <tr> <td>ST1860</td> <td>1 860 ≤ < 2 060</td> <td>1 400</td> </tr> <tr> <td>ST1960</td> <td>1 960 ≤ < 2 160</td> <td>1 470</td> </tr> </tbody> </table>	Class	Tensile strength ^{a)} (N/mm ²)	0.2% offset proof strength ^{b)} (N/mm ²)	Elongation after breakage (%)	Modulus of Elasticity (GPa)	Number of torsions	Ductility wrapping	Mass of coating (g/m ²)	Adhesion of coating	ST1570	1 570 ≤ < 1 770	1 180 ^{c)}	4.0 ≤	200±10	14 ≤	No fracture	300 ≤	No cracks nor peeling-off by rubbing with fingers	ST1670	1 670 ≤ < 1 870	1 250	ST1770	1 770 ≤ < 1 970	1 330 ^{d)}	ST1860	1 860 ≤ < 2 060	1 400	ST1960	1 960 ≤ < 2 160	1 470
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