AL - AAC 500 mm²

	AAC 500 mm²
Standard :EN 50182, Table F.17 / EN 60889 / CASE 2	**Specification**
Construction	61 / 3,23 AL1
Conductor diameter	29,1 ± 1%
Total Cross Sectional Area	499,8
Lay Ratio for Outer Layer	10_14
Lay Ratio for Inner Layers	10_16
Direction of Outer Layer	Right Hand (z)
Rated Strength	82,47
Max. DC Resistance at 20 °C	0,0579
Unit Weight of Conductor	1382,9 ± 2%
Grease Weight (Case 2)	68,4 ±20%

Aluminium Wire	**AL1**
Diameter	3,23 ±1%
Min. Tensile Strength (Before Stranding)	165
Min. Conductivity at 20°C	61

S. Tygesen Energi A/s

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