

# TECHNICAL DATA SHEET

## 6PZS195



### Applications



CYCLIC



SOLAR



MARINE

### TECHNICAL DATA SHEET

Type of traction battery:	<b>Golf Cart T</b> <b>6V - 195Ah</b>
Nominal capacity ( $C_5$ ):	<b>195 Ah</b> (acc.to EN 60 254-1, IEC 254-1)
Nr. of cycles:	1200 (acc.to EN 60 254-1, IEC 254-1)
Final voltage at $C_5$ :	1,70 V/cell; 5,10 V/block
Capacities $C_{10}$ , $C_{20}$ :	200, 240 Ah
Dimensions:	244 x 190 x 270 mm
Mass of cell ( $\pm 5\%$ )	31,5 kg – with electrolyte 24,1 kg – without electrolyte
Electrolyte density:	1,28 $\pm$ 0,01 kg/l

### TECHNOLOGY :

Battery type:	Flooded lead –acid
Pos. plate type:	Tubular
Neg. plate type:	Casted Grid

Grid alloy (pos./neg.)	Sb/Sb
Separator:	microporous

