

Testing acc. to IEC/EN 60254_1

BATTERY DATA					
Type:	Golf Cart 6V 180Ah TAB-MAK H2SO4				
IB:					
Temp. test.(°C):	25	Q(Ah)	C	Uk(V)	Cx (h)
Capacity C1:		115,0	C1	1,60	1
Capacity C3:		162,0	C3	1,65	3
Capacity C5:		180,0	C5	1,70	5
Capacity C10:		200,0	C10	1,78	10
Capacity C20:		218,0	C20	1,78	20
Capacity C120: (25C)		240,0	C120	1,85	120
Remarks:	Test vzorčnich 6VGolfCart - Mak				
Pcs:	2				
Mark:	TAB-MAK				
Plate type:	Bat. 1 6SPP Pre190/24 in 7SNP G1- PVC sep				
	Bat. 2 6SPP Pre190/24 in 7SNP G1- PVC sep				

Remarks:

GOLF CART TAB 6V - 180 Ah
Type according to DIN 43598/T1

C3	C5	C10	C20
162 Ah to 1,65 V/cell	180 Ah to 1,70 V/cell	200 Ah to 1,78 V/cell	218 Ah to 1,78 V/cell

Weight (wet charged battery) _____ 31 kg

Electrolyte density: _____ 1,28 +/- 0,01 kg/l at 25°C

Dimensions: _____ 190*144*270 mm (WxDxH)

Number of cycles: 1200 at 80% depth of discharge
according to EN 60254/1 (1997, EUROBAT)



Positive tubular plates
and flat pasted
negative plates.

Reached capacity										
Date	21.03.13	22.03.13	23.03.13	25.03.13	26.03.13	27.03.13	28.03.13	29.3.4.13		
Capacity	C5	C5	C5	C1	C5	C5	C3	C120		
Disch.current (A)	36	36	36	115	36	36	54	2		
Cycle Nr.	1	2	3	4	5	6	7	8		
Bat. 1	109,7	111,2	114,4	133,3	114,4	115,6	115,8	104,4		
Bat. 2	108,5	110,0	112,9	131,8	112,5	113,6	114,0	103,6		

CAPACITY TEST RESULTS

