

Leerlaufspannung und Temperatur
bei verschiedenen Ladezuständen
für wartungsarme (Sb/Ca)
oder Standard-Naßbatterien (Sb/Sb)

Elektrolyt- temp. (Celsius)	Ladezustand				
	100%	75%	50%	25%	0%
48,9°	12,663	12,463	12,253	12,073	11,903
43,3°	12,661	12,462	12,251	12,071	11,901
37,8°	12,658	12,458	12,248	12,068	11,898
32,2°	12,655	12,455	12,245	12,065	11,895
26,7°	12,65	12,45	12,24	12,06	11,89
21,1°	12,643	12,443	12,233	12,053	11,883
15,6°	12,634	12,434	12,224	12,044	11,874
10,0°	12,622	12,422	12,212	12,032	11,862
4,4°	12,606	12,406	12,196	12,016	11,846
-1,1°	12,588	12,388	12,178	11,998	11,828
-6,7°	12,566	12,366	12,156	11,976	11,806
-12,2°	12,542	12,342	12,132	11,952	11,782
-17,8°	12,516	12,316	12,106	11,926	11,756

Leerlaufspannung (OCV) und Temperatur
bei verschiedenen Ladezuständen
bei einer nassen "wartungsfreien" (Ca/Ca)
Autobatterie oder AGM-/Gelbatterie

Elektrolyt- temp. (Celsius)	Ladezustand					
	100%	75%	65%	50%	25%	0%
48,9°	12,793	12,563	12,463	12,313	12,013	11,773
43,3°	12,791	12,561	12,461	12,311	12,011	11,771
37,8°	12,788	12,558	12,458	12,308	12,008	11,768
32,2°	12,785	12,555	12,455	12,305	12,005	11,765
26,7°	12,78	12,55	12,45	12,3	12	11,76
21,1°	12,773	12,543	12,443	12,293	11,993	11,753
15,6°	12,764	12,534	12,434	12,284	11,984	11,744
10,0°	12,752	12,522	12,422	12,272	11,972	11,732
4,4°	12,736	12,506	12,406	12,256	11,956	11,716
-1,1°	12,718	12,488	12,388	12,238	11,938	11,698
-6,7°	12,696	12,466	12,366	12,216	11,916	11,676
-12,2°	12,672	12,442	12,342	12,192	11,892	11,652
-17,8°	12,646	12,416	12,316	12,166	11,866	11,626

Quelle: <http://www.dvddemystifiziert.de/batterien/carfaq4.html#index>