

Compliance with REGULATION (EU) 2023/1542 Article 10 Part A of Annex IV "Parameters related to electrochemical performance and durability"

Model Name	Rated capacity and capacity fade		Power and power fade * This value is for reference only.				Internal resistance and internal resistance increase * This value is for reference only.		The expected life-time of the battery under the reference conditions for which it has been designed
	Rated capacity (Ah)	Capacity fade (%)	Power(W)		Power fade(%)		Internal resistance (Ω)	Internal resistance increase (%)	Under the cycles (times)
			Power capability		Power capability				
			at 80%	at 20%	at 80%	at 20%			
BT-EN404 / BT-EN404-A BT-E6000 / BT-E6000-A	10.89	≥ 55	731	640	96	98	≥ 0.11	225	1000
BT-EN604 / BT-EN604-A BT-E8014 / BT-E8014-A	10.91						≥ 0.13		
BT-E6010	10.91						≥ 0.11		
BT-EN405 / BT-EN405-A BT-E6001 / BT-E6001-A BT-E8010 BT-E8020	13.0		725	641	95	98	≥ 0.13	230	
BT-EN605 / BT-EN605-A BT-EN805 / BT-EN805-A BT-EN805-L / BT-EN805-L-A BT-E8035 / BT-E8035-A BT-E8035-L / BT-E8035-L-A BT-E8010-A							≥ 0.14		
BT-EN606 / BT-EN606-A BT-EN806 / BT-EN806-A BT-E8036 / BT-E8036-A BT-E8016 / BT-E8016-A							16.2		