

**BATTERY & BMS SPECIFICATION DATA
FORM**



Description	Unit	Specification	Remark
State of Charge (at delivery)	%		
Cell type	n/a		
Cell combination (series and/or parallel)	n/a		
Nominal capacity	Ah		
Capacity C ₅	Ah		
Nominal charge voltage	V		
Maximum charge voltage	V		
Minimum discharge voltage	V		
Nominal charge current	A		
Maximum charge current	A		
Maximum discharge current	A		
Minimum discharge current	A		
Maximum operating temperature	°C		
Minimum operating temperature	°C		
Maximum storage temperature	°C		
Minimum storage temperature	°C		
BMS Voltage Range	V		
BMS Protection – Overvoltage	n/a	Yes / No	If yes, limit at: _____ °C / V / A
BMS Protection – Overtemperature	n/a	Yes / No	If yes, limit at: _____ °C / V / A
BMS Protection – Overcharge	n/a	Yes / No	If yes, limit at: _____ °C / V / A
BMS Protection – Overdischarge	n/a	Yes / No	If yes, limit at: _____ °C / V / A
BMS Protection – Short circuit	n/a	Yes / No	If yes, limit at: _____ mA / A
Additional note :			