Nennbetriebsspannung: *Nominal working voltage:*	U_{nom}	= 660 V	
Maximale Betriebsspannung: *Maximum working voltage:*	U_{max}	= 756 V	
Minimale Betriebsspannung: *Minimum working voltage:*	U_{min}	= 486 V	
Operationsbereich der Batterie: *Range of battery operation:*		633 V $\leq U_{op} \leq$ 710 V (ca. 20% $\leq$ SoC $\leq$ 80	
Dauerladestrom: *Continuous charge current:*	I_{con_ch}	$\geq$ 275 A*	30% <SoC <70%
Maximaler Ladestrom (900s): *Max. charge current (900sec):*	$I_{max\_ch\_900}$	$\leq$ 300 A*	30% <SoC <70%
Maximaler Ladestrom (10s): *Max. charge current (10sec):*	$I_{max\_ch\_10}$	$\geq$ 400 A*	30% <SoC <70%
Dauerentladestrom: *Continuous discharge current:*	I_{con_dis}	$\geq$ 275 A*	25% <SoC <100%
Maximaler Entladestrom (900s): *Max. continuous discharge current (900sec):*	$I_{max\_dis\_900}$	$\leq$ 400 A*	25% <SoC <100%
Maximaler Entladestrom (10s): *Max. discharge current (10s):*	$I_{max\_dis\_10}$	= 500 A*	25% <SoC <100%