

# Lithium Battery Questionnaire

Tadiran Batteries GmbH  
D-63654 Büdingen  
Fax +49(0)6042/954-190  
info@tadiranbatteries.de  
www.tadiranbatteries.de



## PROJECT DESCRIPTION

LAT.1Eng-d

<hr/> Project		<hr/> Application Code	
<hr/> Company		<hr/> Department	
<hr/> Name		<hr/> Telephone	<hr/> Facsimile
<hr/> Address			
<hr/> Quantity 1 <sup>st</sup> / 2 <sup>nd</sup> / 3 <sup>rd</sup> year		<hr/> First Delivery	
		<hr/> Competition (Company, Type, Price)	

## BATTERY DESCRIPTION

<hr/> Type of Battery <i>(for battery packs please attach extra questionnaire)</i>		<hr/> Application		<input type="checkbox"/>	<input type="checkbox"/>
<hr/> mm	<hr/> mm	<hr/> mm	<hr/> g	Back-up	Main power source
<hr/> Size / Height	<hr/> Width / Diameter	<hr/> Length	<hr/> Weight limit		
<hr/> Terminals		<hr/> Connector		<hr/> Cable <i>(Please enclose drawing of battery)</i>	

## ELECTRICAL REQUIREMENTS

<hr/> V	<hr/> V	<hr/> V	<hr/> Ah
Minimum voltage (cut-off)	Average voltage	Maximum voltage	Capacity
<hr/> mA	<hr/> mA	<hr/> mA	<hr/>
Basic current	Average current	Maximum current	Expected operation life
<hr/> Pulse Load Profile <i>(Please enclose drawing of pulse load profile)</i>			<hr/> First occurrence of pulse load

## ENVIRONMENTAL REQUIREMENTS

<hr/> °C	<hr/> °C	<hr/> °C	<hr/>
Storage temperature min.	average	maximum	Storage Time before Use
<hr/> °C	<hr/> °C	<hr/> °C	<hr/>
Operating temperature min.	average	maximum	<i>(Please enclose temperature profile)</i>
<hr/> Operating Conditions <i>(Humidity, Vibration, Shock, Pressure etc.)</i>			<hr/> Orientation during Discharge

## ADDITIONAL INFORMATION

<hr/> Sales Office	<hr/> Registration No.	<hr/> Date	<hr/> Name
--------------------	------------------------	------------	------------