Lithium Battery Application Questionnaire



To enable Tadiran to provide the most appropriate solution to your battery requirement, kindly fill in this questionnaire with the maximum data you can provide. Your data will be treated with full confidence and be used only for optimizing our solution.

Company:	Address:			
Contact Person:	erson: Title:			
Tel: F	ax:	E-mail:		· · · · · · · · · · · · · · · · · · ·
Application Details:				
Brief Description:				
Battery is used for:	Back up	N	/lain power sou	rce
Electrical Requirements:				
Operating Voltage: Maximu	um Nomina	Minimum	(cut-off)	volts
Constant Current: Ic=				
Pulse Current: Ip=	∰ Duration: t	<u>;</u> =	ÆĶEvery: T=	
Pulse Load Profile: Please enclose a drawing if needed Qualification Tests: Please enclose specifications				
Expected Operating Life:	; Stora	age of battery befor	e use:	
Environmental Requiremental	ents ÁÁN/mæ^Á]^&&^Á,	 &^}cæ*^Áqà DÁ;-Ácā;^Áj.^¦Ác^{	[]^¦æc*¦^ÈÁTæ\^Á(*¦^	ÁnaÁr`{•Ë]ÁqÁr⊖∈ÃÁ
Storage Temperature: Tæ	,	•		
Special conditions of humidity, shock, vibration etc.': □ Please enclose specifications or list in the remarks below				
Size and Dimensions of cell: (Please attach a drawing if a battery pack is required)				
Preferred Cell Size	—_ ` ;Max. Space Avail	_	W=	/ H=
Estimated Annual Requir	ement: 1 st year	2 nd year	3 rd year	
Qty for First delivery	 ; Expected during	, 201		
Alternative Battery: Type	Ма	ker	Model	
Remarks:				
Form filled by: Customer	Tadiran REP.	Name:	Da	ate: