

INSPECTION CHECKLIST BEFORE INSTALLATION

BY XOLTA BAT-5 OR BAT-10

CHECK	DESCRIPTION	✓
Battery location	XOLTA Compact BAT-5 or BAT-10 according to the installation manual: 'Mechanical installation of the battery'	
Panel installation	Minimum 150 mm available according to the installation manual: 'Panel installation'	
Current transformers: House consumption	There is access to the house's incoming powerline or panel supply	
	It must be possible to place the meters just after/before the main meter	
	The measurement must include the house's total consumption, battery and the house's total solar panel production*	
Current transformers: Solar panel production	There is access to the circuit breaker for the solar panels	
	There is room for the current transformers*	
Internet connection	Verify the route of the internet cable from the battery to the house's router, as well as a free port in the router**	
Power and Modbus cable	Verify the route from the battery to the house's electrical panel	

* Maximum 60 amps on each phase, maximum cable size 9.6 mm ** When installing several batteries, there must be access to one port per battery

CUSTOMER'S NAME AND ADDRESS:

INSTALLER'S NAME AND ADDRESS:

INSPECTION PERFORMED BY:

Name: _____

Date: _____

