

# ALP form Appendix 1

## Customer's details

Name	
Address	
Facility ID	

## Protection settings

	Setting Time		Recommended value	
	Time	Level	Time	Level
Overtoltage (step 2)			60 s	253,0 V
Overtoltage (step 1)			0,2 s	264,5 V
Undervoltage			0,2 s	195,5 V
Overfrequency			0,5 s	>51,5 Hz
Underfrequency			0,5 s	<47,5 Hz
Protection from unwanted island operation			0,5 s	2,5 Hz/s <sup>1</sup>

<sup>1</sup> Frequency derivative

## Electricity quality data

		Value	Rec. limit	
	Plt		0,25	
Harmonics max 16 A	<input type="checkbox"/> Meets SS-EN 61000-3-2			
Harmonics 16-75 A	<input type="checkbox"/> Meets SS-EN 61000-3-12			
Harmonics > 75 A	<input type="checkbox"/> Interharmonics and individual current harmonics must be reported separately			

<sup>2</sup>To be completed only for wind power or if the information is requested

## Logic interface

The facility is equipped with a logic interface that allows remote control

