

Serving the Midlands, South West and Wales

EXPORT LIMITATION SCHEME TECHNICAL DECLARATION

CROWN Ref. No.:	MPAN ¹ (21/13-digits):	
Customer		
Address		
(where equipment will be		
used)		
		••
Other Information to be	Enclosed:	
G59 Application		
_	ram of Export Limitation Scheme	
 Explanation of So 		
	y fail-safe functionality (Interruption of sensor signals, disconn	ection of
load, loss of power	er, internal fault detection etc)	¥7/\\
Please confirm if the dev	vice conforms to the following statements	Y/N
The scheme has hard wired communication links (e.g. not Bluetooth, Wi-Fi etc.)		
between the various component parts of the export limiter scheme (e.g. the sensors,		
the export limiter and the		
	eme operates signals to the generation to reduce output	
within 1 second.	1	
	ns scheme operates it will reduce the exported Apparent qual to, or less than, the Maximum Export Capacity within	
5s.	qual to, of less than, the Maximum Export Capacity within	
Granular monitoring data made available to WPD u	(instantaneously, 1 minute or 10 minute averages) can be pon request	
The scheme is fail-safe and limits export if the any of the discrete units and signalling		
systems that comprise the export limitation scheme fail or lose their source of power.		
	itted which will disconnect the generation if the export	
goes above the Maximum connections).	Export Capacity (not required for fail-safe LV metered	
,		Y/N
Please also confirm All relevant power quality forms associated with the customer installation have been		
filled in correctly and submitted to Western Power Distribution to allow the Power		
_	er ENA WE G5, P28 and P29 to be assessed.	
Please note that Western	Power Distribution will witness the commissioning tests for you will be subject to a Witness charge.	r all Export
Signed on behalf of		
customer		
Please PRINT name		
		• • • • • • • • • • • • • • • • • • • •
Date		