

NIE Networks job number:	
Power Generating Module reference or name	
Information to be enclosed.	
Description	Confirmation *
Schedule of protection settings (may be included in circuit diagram)	Yes / No*
Commissioning Checks.	
The Interface Protection settings have been checked and comply with EREC G99.	Yes / No*
The PGM successfully synchronises with the DNO's Distribution Network without causing significant voltage disturbance.	Yes / No*
The PGM <small>Error! Bookmark not defined.</small> successfully runs in parallel with the DNO's Distribution Network without tripping and without causing significant voltage disturbances.	Yes / No*
The PGM successfully disconnects without causing a significant voltage disturbance, when it is shut down.	Yes / No*
Interface Protection operates and disconnects the DNO's Distribution Network quickly (within 1 s) when a suitably rated switch, located between the PGM and the DNO's incoming connection, is opened.	Yes / No*
The PGM remains disconnected for at least 20 s after switch is reclosed.	Yes / No*
Loss of tripping and auxiliary supplies. Where applicable, loss of supplies to tripping and protection relays results in either PGM lockout or an alarm to a 24 hour manned control centre.	Yes / No*
*Circle as appropriate. If "No" is selected the Power Generating Facility is deemed to have failed the commissioning tests and the Power Generating Module shall not be put in service.	
Additional comments / observations:	
Declaration – to be completed by Generator or Generator's Appointed Technical Representative.	
I declare that for the Power Generating Module within the scope of this EREC G99, and the	

installation: 1. Compliance with the requirements of EREC G99 and EREC G100 is achieved. 2. The Power Generating Module is Fully Type Tested . 3. The commissioning checks detailed in this Form A3-2 Part 2 have been successfully completed.	
Name:	
Signature:	Date:
Company Name:	
Position:	