Double click here to insert your company header

Maximum Image Dimensions - 5.45cm x 18.5 cm 747 x 164 pixels



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INSTALLATION DOCUMENT FOR CONNECTION UNDER G98 Rev3 13/03/2025 Project number
Please complete and provide this document for each premises, once Micro-generator installation is complete.
DISTRIBUTION NETWORK OPERATOR (DNO)
CUSTOMER DETAILS
Customer (name)
Address
Post code:
Contact person (if different from Customer)
Telephone number
Email
Customer signature
INSTALLER DETAILS
Installer Name:
Accreditation / Qualification:
Installer address:
Post code:
Contact person:
Telephone number
Email
Installer signature
INSTALLATION DET
Address
Post code:
MPAN (s)
Location y thin Customer's
cation or Lockable Isolation Switch

INSTALLATION DOCUMENT FOR CONNECTION UNDER G98 Rev3 13/03/2025 Project number

DETAILS OF MICRO-GENERATORS

Use a separate line for new and existing installations and for different technology type. Use PH 1 column for single phase supply.

Manufacturer	Date of Installation	Energy source and energy conversion technology (enter codes from tables 1 and 2 below)		Manufacturer's Ref No	Micro-generator Registered Capacity in kW					
				(this number should be registered on the ENA Type Test Verification Report Register as Product ID)	3- Phase Units	Single Phase Units			Power	
						PH1	PH2	PH3	Factor	

Use a separate line for new and existing installations and for different Primary Energy sources above. Use PH 1 column for single phase supply.

DECLARATION - to be completed by installer for Micro-Generators Tested to EREC G98

I declare that the relevant **Micro-generators** and the installation which together form a **Micro-generating Plant** within the scope of EREC G98 at the above address, conform to the requirements of EREC G98. This declaration of compliance is confined to **Micro-generating Plant** tested to EREC G98 or EREC G83 as applicable at the time of commissioning.

Installer Signature Date:

Name:	Signature		Date.				
Primary Energy Source	Code	Energy Conversion Technology	Code	Energy Conversion Technology	Code		
Advanced Fuel (produced via gasification or pyrolysis of biofuel or waste)	А	Engine (combustion / reciprocating)	1	Storage - Electrical - Superconducting Magnetic ES (SMES)	24		
Biofuel - Biogas from anaerobic digestion (excluding landfill & sewage)	В	Fuel Cell	2	Storage - Mechanical - Adiabatic Compressed Air	25		
Biofuel - Landfill gas	С	Gas turbine (OCGT)	3	torage - Mechanical - Diabatic Compressed Air	26		
Biofuel - Sewage gas	D	Geothermal power plant	4	Stor ge - Mechanical - Liquid Air Energy Storage	27		
Biofuel - Other	E	Hydro - Reservoir (not pumped)	5	Storage - Mechanical - Pumped Hydro	28		
Biomass	F	Hydro - Run of river	Ĉ	Storage - Mechanical - Flywheels	29		
Fossil - Brown coal/lignite	G	Hydro - Other	1	Storage - Thermal - Latent Heat Storage	30		
Fossil - Coal gas	Н	Interconnector	8	Storage - Thermal - Thermochemical Storage	31		
Fossil - Gas	ı	Offshore wind turbin	9	Storage - Thermal - Sensible Heat Storage	32		
Fossil - Hard coal	J	Onshore wind to bines	10	Storage - Electrochemical Classic Batteries -Lead Acid	33		
Fossil - Oil	К	Photovolaic	11	Storage - Electrochemical Classic Batteries -Lithium Polymer (Li-Polymer)	34		
Fossil - Oil shale	L	S am to tine (thermal power plant)	12	Storage - Electrochemical Classic Batteries -Metal Air	35		
Fossil - Peat	4	Stellin-gas turbine (CCGT)	13	Storage - Electrochemical Classic Batteries -Nickle Cadmium (Ni-Cd)	36		
Fossil - Other	N	Tidegoons	14	Storage - Electrochemical Classic Batteries -Sodium Nickle Chloride (Na-NiCl ₂)	37		
Geothermal	0	Tidal stream devices	15	Storage - Electrochemical Classic Batteries -Lithium Ion (Li–ion)	38		
Hydrogen	7	Wave devices	16	Storage - Electrochemical Classic Batteries -Sodium Ion (Na-ion)	39		
Nuclear	Q	Storage - Chemical - Ammonia	17	Storage - Electrochemical Classic Batteries -Lithium Sulphur (Li-S)	40		
Solar	R	Storage - Chemical - Hydrogen	18	Storage - Electrochemical Classic Batteries -Sodium Sulphur (Na-S)	41		
Stored Energy (all stored pergy irrespective of the original energy source)	s	Storage - Chemical - Synthetic Fuels	19	Storage - Electrochemical Classic Batteries -Nickle –Metal Hydride (Ni-MH)	42		
Waste	Т	Storage - Chemical - Drop-in Fuels	20	Storage - Electrochemical Flow Batteries - Vanadium Red- Oxide	43		
Wate Krowing vater or head of water)	U	Storage - Chemical - Methanol	21	Storage - Electrochemical Flow Batteries - Zinc – Iron (Zn – Fe)	44		
	V	Storage - Chemical - Synthetic Natural Gas	22	Storage - Electrochemical Flow Batteries - Zinc – Bromine (Zn –Br)	45		
Other	w	Storage - Electrical - Supercapacitors	23	Storage - Other Storage	46 47		