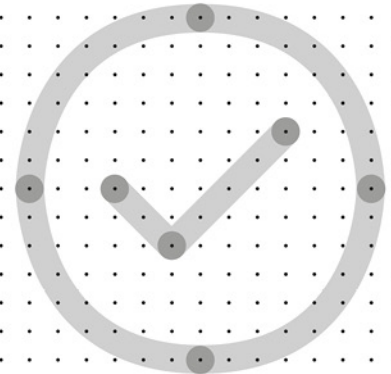




MCS Certificate



MCS INSTALLATION CERTIFICATE NO. MCS-02810259-V

CERTIFICATE VERSION 1

19/06/2026

INSTALLER DETAILS

MCS Installer: Williams Renewables Ltd
MCS Certification Number: NIC2373

INSTALLATION DETAILS

Total Installed Capacity (kW): 2.14
Estimated Annual Generation (kWh): 1601.00
Planning Regulations Compliance: Permitted Development Rights
Building Regulations Notification: Before The Installation Through A Full
Planned Building Notice With The Local Area Building Control Office
(For Scotland This Would Be The Verifier)

SITE DETAILS

Address: 2D, SPENCER ROAD, LONDON, Greater London, N17 9XQ

Supply MPAN: 2600004638347

Commissioning Date: 15/06/2026

Installed on Pitched Roof? ($\geq 10^\circ$ and $\leq 70^\circ$):
Yes - Above Roof

PRODUCT DETAILS

TECHNOLOGY TYPE: SOLAR PHOTOVOLTAIC

MCS PRODUCT NUMBER	PRODUCT MANUFACTURER	MCS CERTIFIED PRODUCT NAME
BABT8771-63/00-535W BBA 0195/01	Longi Green Energy Technology Co., Ltd. S:FLEX Gmbh Hamburg	LR7-60HVD-535M Photovoltaic Mounting System For Pitched Roof Structures For Plain Tiles With Steel Roof Hooks

MCS INSTALLATION CERTIFICATE NO. MCS-02810259-V

CERTIFICATE VERSION 1

19/06/2026

**GENERATION METER DETAILS AND
ADDITIONAL INFORMATION**

Generation Meter Make(s):

Emlite

Generation Meter Model(s):

ECA2.nz

Generation Meter Serial Number(s) (MSN):

EML2548714357

Generation Meter Reading(s) (as commissioning date):

0

Installation Type:

Not Stand Alone

Declared Net Capacity (kW):

2.14

DNO Notification Compliance:

Consent to connect obtained prior to connection and commissioning

