

## Certificate of Compliance

Certificate Number: MCS PV0323

Issue: 02

### Viessmann Climate Solutions SE

Viessmannstrasse 1

35108

Allendorf

Germany

having complied with the following MCS product certification scheme requirements:

MCS 010 – Generic Factory Production Control and Product Quality Requirements – Issue 2.0

and

MCS 005 – Solar Photovoltaic Modules

(The issue number is stated in the heading of the table(s) in the appendix)

is authorised to use the BRE Global Certification Mark and the MCS Certification Mark in association with the products listed in the appendix.

The validity of this certificate with appendix is maintained in accordance with MCS scheme requirements which include annual factory production control surveillance assessment.

**Please see Appendix for product details**



Laura Critien

06 February 2023

03 January 2023

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## Appendix to Certificate No: MCS PV0323 Issue: 02

### Viessmann Climate Solutions SE

#### Products

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                          | Description            | Reference No. |
|------------------------------------------------|------------------------|---------------|
| Vitovolt 300 M390 AL Allblack (1722*1134*30mm) | Monocrystalline Module | MCS PV0323/01 |
| Vitovolt 300 M395 AL Allblack (1722*1134*30mm) | Monocrystalline Module | MCS PV0323/02 |
| Vitovolt 300 M400 AL Allblack (1722*1134*30mm) | Monocrystalline Module | MCS PV0323/03 |
| Vitovolt 300 M405 AL Allblack (1722*1134*30mm) | Monocrystalline Module | MCS PV0323/04 |
| Vitovolt 300 M390 AL (1722*1134*30mm)          | Monocrystalline Module | MCS PV0323/05 |
| Vitovolt 300 M395 AL (1722*1134*30mm)          | Monocrystalline Module | MCS PV0323/06 |
| Vitovolt 300 M400 AL (1722*1134*30mm)          | Monocrystalline Module | MCS PV0323/07 |
| Vitovolt 300 M405 AL (1722*1134*30mm)          | Monocrystalline Module | MCS PV0323/08 |
| Vitovolt 300 M410 AL (1722*1134*30mm)          | Monocrystalline Module | MCS PV0323/09 |
| Vitovolt 300 M415 AL (1722*1134*30mm)          | Monocrystalline Module | MCS PV0323/10 |
| Vitovolt 300 M410 AM Allblack (1722*1134*30mm) | Monocrystalline Module | MCS PV0323/11 |
| Vitovolt 300 M415 AM Allblack (1722*1134*30mm) | Monocrystalline Module | MCS PV0323/12 |
| Vitovolt 300 M420 AM Allblack (1722*1134*30mm) | Monocrystalline Module | MCS PV0323/13 |
| Vitovolt 300 M405 AM (1722*1134*30mm)          | Monocrystalline Module | MCS PV0323/14 |
| Vitovolt 300 M410 AM (1722*1134*30mm)          | Monocrystalline Module | MCS PV0323/15 |
| Vitovolt 300 M415 AM (1722*1134*30mm)          | Monocrystalline Module | MCS PV0323/16 |
| Vitovolt 300 M420 AM (1722*1134*30mm)          | Monocrystalline Module | MCS PV0323/17 |
| Vitovolt 300 M425 AM (1722*1134*30mm)          | Monocrystalline Module | MCS PV0323/18 |
| Vitovolt 300 M390 AK (1708*1133*30mm)          | Monocrystalline Module | MCS PV0323/19 |
| Vitovolt 300 M395 AK (1708*1133*30mm)          | Monocrystalline Module | MCS PV0323/20 |
| Vitovolt 300 M400 AK (1708*1133*30mm)          | Monocrystalline Module | MCS PV0323/21 |
| Vitovolt 300 M405 AK (1708*1133*30mm)          | Monocrystalline Module | MCS PV0323/22 |
| Vitovolt 300 M410 AK (1708*1133*30mm)          | Monocrystalline Module | MCS PV0323/23 |



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## Appendix to Certificate No: MCS PV0323 Issue: 02

### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                 | Description            | Reference No. |
|---------------------------------------|------------------------|---------------|
| Vitovolt 300 M460 WF (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/24 |
| Vitovolt 300 M465 WF (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/25 |
| Vitovolt 300 M470 WF (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/26 |
| Vitovolt 300 M475 WF (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/27 |
| Vitovolt 300 M480 WF (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/28 |
| Vitovolt 300 M485 WF (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/29 |
| Vitovolt 300 M490 WF (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/30 |
| Vitovolt 300 M495 WF (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/31 |
| Vitovolt 300 M500 WF (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/32 |
| Vitovolt 300 M505 WF (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/33 |
| Vitovolt 300 M460 WF (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/34 |
| Vitovolt 300 M465 WF (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/35 |
| Vitovolt 300 M470 WF (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/36 |
| Vitovolt 300 M475 WF (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/37 |
| Vitovolt 300 M480 WF (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/38 |
| Vitovolt 300 M485 WF (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/39 |
| Vitovolt 300 M490 WF (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/40 |
| Vitovolt 300 M495 WF (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/41 |
| Vitovolt 300 M500 WF (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/42 |
| Vitovolt 300 M505 WF (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/43 |
| Vitovolt 300 M460 WF (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/44 |
| Vitovolt 300 M465 WF (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/45 |
| Vitovolt 300 M470 WF (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/46 |
| Vitovolt 300 M475 WF (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/47 |



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#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                 | Description            | Reference No. |
|---------------------------------------|------------------------|---------------|
| Vitovolt 300 M480 WF (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/48 |
| Vitovolt 300 M485 WF (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/49 |
| Vitovolt 300 M490 WF (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/50 |
| Vitovolt 300 M495 WF (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/51 |
| Vitovolt 300 M500 WF (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/52 |
| Vitovolt 300 M505 WF (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/53 |
| Vitovolt 300 M460 WF (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/54 |
| Vitovolt 300 M465 WF (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/55 |
| Vitovolt 300 M470 WF (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/56 |
| Vitovolt 300 M475 WF (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/57 |
| Vitovolt 300 M480 WF (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/58 |
| Vitovolt 300 M485 WF (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/59 |
| Vitovolt 300 M490 WF (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/60 |
| Vitovolt 300 M495 WF (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/61 |
| Vitovolt 300 M500 WF (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/62 |
| Vitovolt 300 M505 WF (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/63 |
| Vitovolt 300 M460 WF (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/64 |
| Vitovolt 300 M465 WF (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/65 |
| Vitovolt 300 M470 WF (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/66 |
| Vitovolt 300 M475 WF (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/67 |
| Vitovolt 300 M480 WF (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/68 |
| Vitovolt 300 M485 WF (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/69 |
| Vitovolt 300 M490 WF (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/70 |
| Vitovolt 300 M495 WF (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/71 |



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#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                          | Description            | Reference No. |
|------------------------------------------------|------------------------|---------------|
| Vitovolt 300 M500 WF (2056*1108*40mm)          | Monocrystalline Module | MCS PV0323/72 |
| Vitovolt 300 M505 WF (2056*1108*40mm)          | Monocrystalline Module | MCS PV0323/73 |
| Vitovolt 300 M460 WF (2056*1108*35mm)          | Monocrystalline Module | MCS PV0323/74 |
| Vitovolt 300 M465 WF (2056*1108*35mm)          | Monocrystalline Module | MCS PV0323/75 |
| Vitovolt 300 M470 WF (2056*1108*35mm)          | Monocrystalline Module | MCS PV0323/76 |
| Vitovolt 300 M475 WF (2056*1108*35mm)          | Monocrystalline Module | MCS PV0323/77 |
| Vitovolt 300 M480 WF (2056*1108*35mm)          | Monocrystalline Module | MCS PV0323/78 |
| Vitovolt 300 M485 WF (2056*1108*35mm)          | Monocrystalline Module | MCS PV0323/79 |
| Vitovolt 300 M490 WF (2056*1108*35mm)          | Monocrystalline Module | MCS PV0323/80 |
| Vitovolt 300 M495 WF (2056*1108*35mm)          | Monocrystalline Module | MCS PV0323/81 |
| Vitovolt 300 M500 WF (2056*1108*35mm)          | Monocrystalline Module | MCS PV0323/82 |
| Vitovolt 300 M505 WF (2056*1108*35mm)          | Monocrystalline Module | MCS PV0323/83 |
| Vitovolt 300 M460 WF Allblack (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/84 |
| Vitovolt 300 M465 WF Allblack (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/85 |
| Vitovolt 300 M470 WF Allblack (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/86 |
| Vitovolt 300 M475 WF Allblack (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/87 |
| Vitovolt 300 M480 WF Allblack (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/88 |
| Vitovolt 300 M485 WF Allblack (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/89 |
| Vitovolt 300 M490 WF Allblack (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/90 |
| Vitovolt 300 M495 WF Allblack (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/91 |
| Vitovolt 300 M500 WF Allblack (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/92 |
| Vitovolt 300 M460 WF Allblack (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/93 |
| Vitovolt 300 M465 WF Allblack (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/94 |
| Vitovolt 300 M470 WF Allblack (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/95 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                          | Description            | Reference No.  |
|------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M475 WF Allblack (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/96  |
| Vitovolt 300 M480 WF Allblack (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/97  |
| Vitovolt 300 M485 WF Allblack (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/98  |
| Vitovolt 300 M490 WF Allblack (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/99  |
| Vitovolt 300 M495 WF Allblack (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/100 |
| Vitovolt 300 M500 WF Allblack (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/101 |
| Vitovolt 300 M460 WF Allblack (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/102 |
| Vitovolt 300 M465 WF Allblack (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/103 |
| Vitovolt 300 M470 WF Allblack (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/104 |
| Vitovolt 300 M475 WF Allblack (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/105 |
| Vitovolt 300 M480 WF Allblack (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/106 |
| Vitovolt 300 M485 WF Allblack (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/107 |
| Vitovolt 300 M490 WF Allblack (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/108 |
| Vitovolt 300 M495 WF Allblack (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/109 |
| Vitovolt 300 M500 WF Allblack (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/110 |
| Vitovolt 300 M460 WF Allblack (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/111 |
| Vitovolt 300 M465 WF Allblack (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/112 |
| Vitovolt 300 M470 WF Allblack (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/113 |
| Vitovolt 300 M475 WF Allblack (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/114 |
| Vitovolt 300 M480 WF Allblack (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/115 |
| Vitovolt 300 M485 WF Allblack (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/116 |
| Vitovolt 300 M490 WF Allblack (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/117 |
| Vitovolt 300 M495 WF Allblack (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/118 |
| Vitovolt 300 M500 WF Allblack (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/119 |



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## Viessmann Climate Solutions SE

## MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M460 WF Allblack (2056*1108*40mm)   | Monocrystalline Module | MCS PV0323/120 |
| Vitovolt 300 M465 WF Allblack (2056*1108*40mm)   | Monocrystalline Module | MCS PV0323/121 |
| Vitovolt 300 M470 WF Allblack (2056*1108*40mm)   | Monocrystalline Module | MCS PV0323/122 |
| Vitovolt 300 M475 WF Allblack (2056*1108*40mm)   | Monocrystalline Module | MCS PV0323/123 |
| Vitovolt 300 M480 WF Allblack (2056*1108*40mm)   | Monocrystalline Module | MCS PV0323/124 |
| Vitovolt 300 M485 WF Allblack (2056*1108*40mm)   | Monocrystalline Module | MCS PV0323/125 |
| Vitovolt 300 M490 WF Allblack (2056*1108*40mm)   | Monocrystalline Module | MCS PV0323/126 |
| Vitovolt 300 M495 WF Allblack (2056*1108*40mm)   | Monocrystalline Module | MCS PV0323/127 |
| Vitovolt 300 M500 WF Allblack (2056*1108*40mm)   | Monocrystalline Module | MCS PV0323/128 |
| Vitovolt 300 M460 WF Allblack (2056*1108*35mm)   | Monocrystalline Module | MCS PV0323/129 |
| Vitovolt 300 M465 WF Allblack (2056*1108*35mm)   | Monocrystalline Module | MCS PV0323/130 |
| Vitovolt 300 M470 WF Allblack (2056*1108*35mm)   | Monocrystalline Module | MCS PV0323/131 |
| Vitovolt 300 M475 WF Allblack (2056*1108*35mm)   | Monocrystalline Module | MCS PV0323/132 |
| Vitovolt 300 M480 WF Allblack (2056*1108*35mm)   | Monocrystalline Module | MCS PV0323/133 |
| Vitovolt 300 M485 WF Allblack (2056*1108*35mm)   | Monocrystalline Module | MCS PV0323/134 |
| Vitovolt 300 M490 WF Allblack (2056*1108*35mm)   | Monocrystalline Module | MCS PV0323/135 |
| Vitovolt 300 M495 WF Allblack (2056*1108*35mm)   | Monocrystalline Module | MCS PV0323/136 |
| Vitovolt 300 M500 WF Allblack (2056*1108*35mm)   | Monocrystalline Module | MCS PV0323/137 |
| Vitovolt 300 M460 WF Blackframe (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/138 |
| Vitovolt 300 M465 WF Blackframe (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/139 |
| Vitovolt 300 M470 WF Blackframe (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/140 |
| Vitovolt 300 M475 WF Blackframe (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/141 |
| Vitovolt 300 M480 WF Blackframe (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/142 |
| Vitovolt 300 M485 WF Blackframe (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/143 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M490 WF Blackframe (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/144 |
| Vitovolt 300 M495 WF Blackframe (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/145 |
| Vitovolt 300 M500 WF Blackframe (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/146 |
| Vitovolt 300 M505 WF Blackframe (2056*1147*40mm) | Monocrystalline Module | MCS PV0323/147 |
| Vitovolt 300 M460 WF Blackframe (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/148 |
| Vitovolt 300 M465 WF Blackframe (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/149 |
| Vitovolt 300 M470 WF Blackframe (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/150 |
| Vitovolt 300 M475 WF Blackframe (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/151 |
| Vitovolt 300 M480 WF Blackframe (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/152 |
| Vitovolt 300 M485 WF Blackframe (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/153 |
| Vitovolt 300 M490 WF Blackframe (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/154 |
| Vitovolt 300 M495 WF Blackframe (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/155 |
| Vitovolt 300 M500 WF Blackframe (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/156 |
| Vitovolt 300 M505 WF Blackframe (2056*1147*35mm) | Monocrystalline Module | MCS PV0323/157 |
| Vitovolt 300 M460 WF Blackframe (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/158 |
| Vitovolt 300 M465 WF Blackframe (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/159 |
| Vitovolt 300 M470 WF Blackframe (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/160 |
| Vitovolt 300 M475 WF Blackframe (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/161 |
| Vitovolt 300 M480 WF Blackframe (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/162 |
| Vitovolt 300 M485 WF Blackframe (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/163 |
| Vitovolt 300 M490 WF Blackframe (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/164 |
| Vitovolt 300 M495 WF Blackframe (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/165 |
| Vitovolt 300 M500 WF Blackframe (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/166 |
| Vitovolt 300 M505 WF Blackframe (2056*1140*40mm) | Monocrystalline Module | MCS PV0323/167 |



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## Appendix to Certificate No: MCS PV0323 Issue: 02

## Viessmann Climate Solutions SE

## MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M460 WF Blackframe (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/168 |
| Vitovolt 300 M465 WF Blackframe (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/169 |
| Vitovolt 300 M470 WF Blackframe (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/170 |
| Vitovolt 300 M475 WF Blackframe (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/171 |
| Vitovolt 300 M480 WF Blackframe (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/172 |
| Vitovolt 300 M485 WF Blackframe (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/173 |
| Vitovolt 300 M490 WF Blackframe (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/174 |
| Vitovolt 300 M495 WF Blackframe (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/175 |
| Vitovolt 300 M500 WF Blackframe (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/176 |
| Vitovolt 300 M505 WF Blackframe (2056*1140*35mm) | Monocrystalline Module | MCS PV0323/177 |
| Vitovolt 300 M460 WF Blackframe (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/178 |
| Vitovolt 300 M465 WF Blackframe (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/179 |
| Vitovolt 300 M470 WF Blackframe (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/180 |
| Vitovolt 300 M475 WF Blackframe (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/181 |
| Vitovolt 300 M480 WF Blackframe (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/182 |
| Vitovolt 300 M485 WF Blackframe (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/183 |
| Vitovolt 300 M490 WF Blackframe (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/184 |
| Vitovolt 300 M495 WF Blackframe (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/185 |
| Vitovolt 300 M500 WF Blackframe (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/186 |
| Vitovolt 300 M505 WF Blackframe (2056*1108*40mm) | Monocrystalline Module | MCS PV0323/187 |
| Vitovolt 300 M460 WF Blackframe (2056*1108*35mm) | Monocrystalline Module | MCS PV0323/188 |
| Vitovolt 300 M465 WF Blackframe (2056*1108*35mm) | Monocrystalline Module | MCS PV0323/189 |
| Vitovolt 300 M470 WF Blackframe (2056*1108*35mm) | Monocrystalline Module | MCS PV0323/190 |
| Vitovolt 300 M475 WF Blackframe (2056*1108*35mm) | Monocrystalline Module | MCS PV0323/191 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M480 WF Blackframe (2056*1108*35mm) | Monocrystalline Module | MCS PV0323/192 |
| Vitovolt 300 M485 WF Blackframe (2056*1108*35mm) | Monocrystalline Module | MCS PV0323/193 |
| Vitovolt 300 M490 WF Blackframe (2056*1108*35mm) | Monocrystalline Module | MCS PV0323/194 |
| Vitovolt 300 M495 WF Blackframe (2056*1108*35mm) | Monocrystalline Module | MCS PV0323/195 |
| Vitovolt 300 M500 WF Blackframe (2056*1108*35mm) | Monocrystalline Module | MCS PV0323/196 |
| Vitovolt 300 M505 WF Blackframe (2056*1108*35mm) | Monocrystalline Module | MCS PV0323/197 |
| Vitovolt 300 M370 WG (1646*1147*30mm)            | Monocrystalline Module | MCS PV0323/198 |
| Vitovolt 300 M375 WG (1646*1147*30mm)            | Monocrystalline Module | MCS PV0323/199 |
| Vitovolt 300 M380 WG (1646*1147*30mm)            | Monocrystalline Module | MCS PV0323/200 |
| Vitovolt 300 M385 WG (1646*1147*30mm)            | Monocrystalline Module | MCS PV0323/201 |
| Vitovolt 300 M390 WG (1646*1147*30mm)            | Monocrystalline Module | MCS PV0323/202 |
| Vitovolt 300 M395 WG (1646*1147*30mm)            | Monocrystalline Module | MCS PV0323/203 |
| Vitovolt 300 M400 WG (1646*1147*30mm)            | Monocrystalline Module | MCS PV0323/204 |
| Vitovolt 300 M370 WG (1646*1147*35mm)            | Monocrystalline Module | MCS PV0323/205 |
| Vitovolt 300 M375 WG (1646*1147*35mm)            | Monocrystalline Module | MCS PV0323/206 |
| Vitovolt 300 M380 WG (1646*1147*35mm)            | Monocrystalline Module | MCS PV0323/207 |
| Vitovolt 300 M385 WG (1646*1147*35mm)            | Monocrystalline Module | MCS PV0323/208 |
| Vitovolt 300 M390 WG (1646*1147*35mm)            | Monocrystalline Module | MCS PV0323/209 |
| Vitovolt 300 M395 WG (1646*1147*35mm)            | Monocrystalline Module | MCS PV0323/210 |
| Vitovolt 300 M400 WG (1646*1147*35mm)            | Monocrystalline Module | MCS PV0323/211 |
| Vitovolt 300 M370 WG (1646*1147*40mm)            | Monocrystalline Module | MCS PV0323/212 |
| Vitovolt 300 M375 WG (1646*1147*40mm)            | Monocrystalline Module | MCS PV0323/213 |
| Vitovolt 300 M380 WG (1646*1147*40mm)            | Monocrystalline Module | MCS PV0323/214 |
| Vitovolt 300 M385 WG (1646*1147*40mm)            | Monocrystalline Module | MCS PV0323/215 |



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## Viessmann Climate Solutions SE

## MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                 | Description            | Reference No.  |
|---------------------------------------|------------------------|----------------|
| Vitovolt 300 M390 WG (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/216 |
| Vitovolt 300 M395 WG (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/217 |
| Vitovolt 300 M400 WG (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/218 |
| Vitovolt 300 M370 WG (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/219 |
| Vitovolt 300 M375 WG (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/220 |
| Vitovolt 300 M380 WG (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/221 |
| Vitovolt 300 M385 WG (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/222 |
| Vitovolt 300 M390 WG (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/223 |
| Vitovolt 300 M395 WG (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/224 |
| Vitovolt 300 M400 WG (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/225 |
| Vitovolt 300 M370 WG (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/226 |
| Vitovolt 300 M375 WG (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/227 |
| Vitovolt 300 M380 WG (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/228 |
| Vitovolt 300 M385 WG (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/229 |
| Vitovolt 300 M390 WG (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/230 |
| Vitovolt 300 M395 WG (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/231 |
| Vitovolt 300 M400 WG (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/232 |
| Vitovolt 300 M370 WG (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/233 |
| Vitovolt 300 M375 WG (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/234 |
| Vitovolt 300 M380 WG (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/235 |
| Vitovolt 300 M385 WG (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/236 |
| Vitovolt 300 M390 WG (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/237 |
| Vitovolt 300 M395 WG (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/238 |
| Vitovolt 300 M400 WG (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/239 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                          | Description            | Reference No.  |
|------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M370 WG Allblack (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/240 |
| Vitovolt 300 M375 WG Allblack (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/241 |
| Vitovolt 300 M380 WG Allblack (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/242 |
| Vitovolt 300 M385 WG Allblack (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/243 |
| Vitovolt 300 M390 WG Allblack (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/244 |
| Vitovolt 300 M395 WG Allblack (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/245 |
| Vitovolt 300 M400 WG Allblack (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/246 |
| Vitovolt 300 M370 WG Allblack (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/247 |
| Vitovolt 300 M375 WG Allblack (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/248 |
| Vitovolt 300 M380 WG Allblack (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/249 |
| Vitovolt 300 M385 WG Allblack (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/250 |
| Vitovolt 300 M390 WG Allblack (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/251 |
| Vitovolt 300 M395 WG Allblack (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/252 |
| Vitovolt 300 M400 WG Allblack (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/253 |
| Vitovolt 300 M370 WG Allblack (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/254 |
| Vitovolt 300 M375 WG Allblack (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/255 |
| Vitovolt 300 M380 WG Allblack (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/256 |
| Vitovolt 300 M385 WG Allblack (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/257 |
| Vitovolt 300 M390 WG Allblack (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/258 |
| Vitovolt 300 M395 WG Allblack (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/259 |
| Vitovolt 300 M400 WG Allblack (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/260 |
| Vitovolt 300 M370 WG Allblack (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/261 |
| Vitovolt 300 M375 WG Allblack (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/262 |
| Vitovolt 300 M380 WG Allblack (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/263 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M385 WG Allblack (1646*1140*30mm)   | Monocrystalline Module | MCS PV0323/264 |
| Vitovolt 300 M390 WG Allblack (1646*1140*30mm)   | Monocrystalline Module | MCS PV0323/265 |
| Vitovolt 300 M395 WG Allblack (1646*1140*30mm)   | Monocrystalline Module | MCS PV0323/266 |
| Vitovolt 300 M400 WG Allblack (1646*1140*30mm)   | Monocrystalline Module | MCS PV0323/267 |
| Vitovolt 300 M370 WG Allblack (1646*1140*35mm)   | Monocrystalline Module | MCS PV0323/268 |
| Vitovolt 300 M375 WG Allblack (1646*1140*35mm)   | Monocrystalline Module | MCS PV0323/269 |
| Vitovolt 300 M380 WG Allblack (1646*1140*35mm)   | Monocrystalline Module | MCS PV0323/270 |
| Vitovolt 300 M385 WG Allblack (1646*1140*35mm)   | Monocrystalline Module | MCS PV0323/271 |
| Vitovolt 300 M390 WG Allblack (1646*1140*35mm)   | Monocrystalline Module | MCS PV0323/272 |
| Vitovolt 300 M395 WG Allblack (1646*1140*35mm)   | Monocrystalline Module | MCS PV0323/273 |
| Vitovolt 300 M400 WG Allblack (1646*1140*35mm)   | Monocrystalline Module | MCS PV0323/274 |
| Vitovolt 300 M370 WG Allblack (1646*1140*40mm)   | Monocrystalline Module | MCS PV0323/275 |
| Vitovolt 300 M375 WG Allblack (1646*1140*40mm)   | Monocrystalline Module | MCS PV0323/276 |
| Vitovolt 300 M380 WG Allblack (1646*1140*40mm)   | Monocrystalline Module | MCS PV0323/277 |
| Vitovolt 300 M385 WG Allblack (1646*1140*40mm)   | Monocrystalline Module | MCS PV0323/278 |
| Vitovolt 300 M390 WG Allblack (1646*1140*40mm)   | Monocrystalline Module | MCS PV0323/279 |
| Vitovolt 300 M395 WG Allblack (1646*1140*40mm)   | Monocrystalline Module | MCS PV0323/280 |
| Vitovolt 300 M400 WG Allblack (1646*1140*40mm)   | Monocrystalline Module | MCS PV0323/281 |
| Vitovolt 300 M370 WG Blackframe (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/282 |
| Vitovolt 300 M375 WG Blackframe (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/283 |
| Vitovolt 300 M380 WG Blackframe (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/284 |
| Vitovolt 300 M385 WG Blackframe (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/285 |
| Vitovolt 300 M390 WG Blackframe (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/286 |
| Vitovolt 300 M395 WG Blackframe (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/287 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M400 WG Blackframe (1646*1147*30mm) | Monocrystalline Module | MCS PV0323/288 |
| Vitovolt 300 M370 WG Blackframe (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/289 |
| Vitovolt 300 M375 WG Blackframe (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/290 |
| Vitovolt 300 M380 WG Blackframe (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/291 |
| Vitovolt 300 M385 WG Blackframe (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/292 |
| Vitovolt 300 M390 WG Blackframe (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/293 |
| Vitovolt 300 M395 WG Blackframe (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/294 |
| Vitovolt 300 M400 WG Blackframe (1646*1147*35mm) | Monocrystalline Module | MCS PV0323/295 |
| Vitovolt 300 M370 WG Blackframe (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/296 |
| Vitovolt 300 M375 WG Blackframe (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/297 |
| Vitovolt 300 M380 WG Blackframe (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/298 |
| Vitovolt 300 M385 WG Blackframe (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/299 |
| Vitovolt 300 M390 WG Blackframe (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/300 |
| Vitovolt 300 M395 WG Blackframe (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/301 |
| Vitovolt 300 M400 WG Blackframe (1646*1147*40mm) | Monocrystalline Module | MCS PV0323/302 |
| Vitovolt 300 M370 WG Blackframe (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/303 |
| Vitovolt 300 M375 WG Blackframe (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/304 |
| Vitovolt 300 M380 WG Blackframe (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/305 |
| Vitovolt 300 M385 WG Blackframe (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/306 |
| Vitovolt 300 M390 WG Blackframe (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/307 |
| Vitovolt 300 M395 WG Blackframe (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/308 |
| Vitovolt 300 M400 WG Blackframe (1646*1140*30mm) | Monocrystalline Module | MCS PV0323/309 |
| Vitovolt 300 M370 WG Blackframe (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/310 |
| Vitovolt 300 M375 WG Blackframe (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/311 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M380 WG Blackframe (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/312 |
| Vitovolt 300 M385 WG Blackframe (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/313 |
| Vitovolt 300 M390 WG Blackframe (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/314 |
| Vitovolt 300 M395 WG Blackframe (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/315 |
| Vitovolt 300 M400 WG Blackframe (1646*1140*35mm) | Monocrystalline Module | MCS PV0323/316 |
| Vitovolt 300 M370 WG Blackframe (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/317 |
| Vitovolt 300 M375 WG Blackframe (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/318 |
| Vitovolt 300 M380 WG Blackframe (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/319 |
| Vitovolt 300 M385 WG Blackframe (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/320 |
| Vitovolt 300 M390 WG Blackframe (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/321 |
| Vitovolt 300 M395 WG Blackframe (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/322 |
| Vitovolt 300 M400 WG Blackframe (1646*1140*40mm) | Monocrystalline Module | MCS PV0323/323 |
| Vitovolt 300 M380 WE (1719*1147*35mm)            | Monocrystalline Module | MCS PV0323/324 |
| Vitovolt 300 M385 WE (1719*1147*35mm)            | Monocrystalline Module | MCS PV0323/325 |
| Vitovolt 300 M390 WE (1719*1147*35mm)            | Monocrystalline Module | MCS PV0323/326 |
| Vitovolt 300 M395 WE (1719*1147*35mm)            | Monocrystalline Module | MCS PV0323/327 |
| Vitovolt 300 M400 WE (1719*1147*35mm)            | Monocrystalline Module | MCS PV0323/328 |
| Vitovolt 300 M405 WE (1719*1147*35mm)            | Monocrystalline Module | MCS PV0323/329 |
| Vitovolt 300 M410 WE (1719*1147*35mm)            | Monocrystalline Module | MCS PV0323/330 |
| Vitovolt 300 M415 WE (1719*1147*35mm)            | Monocrystalline Module | MCS PV0323/331 |
| Vitovolt 300 M420 WE (1719*1147*35mm)            | Monocrystalline Module | MCS PV0323/332 |
| Vitovolt 300 M380 WE (1719*1140*35mm)            | Monocrystalline Module | MCS PV0323/333 |
| Vitovolt 300 M385 WE (1719*1140*35mm)            | Monocrystalline Module | MCS PV0323/334 |
| Vitovolt 300 M390 WE (1719*1140*35mm)            | Monocrystalline Module | MCS PV0323/335 |



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## Appendix to Certificate No: MCS PV0323 Issue: 02

## Viessmann Climate Solutions SE

## MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                          | Description            | Reference No.  |
|------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M395 WE (1719*1140*35mm)          | Monocrystalline Module | MCS PV0323/336 |
| Vitovolt 300 M400 WE (1719*1140*35mm)          | Monocrystalline Module | MCS PV0323/337 |
| Vitovolt 300 M405 WE (1719*1140*35mm)          | Monocrystalline Module | MCS PV0323/338 |
| Vitovolt 300 M410 WE (1719*1140*35mm)          | Monocrystalline Module | MCS PV0323/339 |
| Vitovolt 300 M415 WE (1719*1140*35mm)          | Monocrystalline Module | MCS PV0323/340 |
| Vitovolt 300 M420 WE (1719*1140*35mm)          | Monocrystalline Module | MCS PV0323/341 |
| Vitovolt 300 M380 WE (1719*1108*35mm)          | Monocrystalline Module | MCS PV0323/342 |
| Vitovolt 300 M385 WE (1719*1108*35mm)          | Monocrystalline Module | MCS PV0323/343 |
| Vitovolt 300 M390 WE (1719*1108*35mm)          | Monocrystalline Module | MCS PV0323/344 |
| Vitovolt 300 M395 WE (1719*1108*35mm)          | Monocrystalline Module | MCS PV0323/345 |
| Vitovolt 300 M400 WE (1719*1108*35mm)          | Monocrystalline Module | MCS PV0323/346 |
| Vitovolt 300 M405 WE (1719*1108*35mm)          | Monocrystalline Module | MCS PV0323/347 |
| Vitovolt 300 M410 WE (1719*1108*35mm)          | Monocrystalline Module | MCS PV0323/348 |
| Vitovolt 300 M415 WE (1719*1108*35mm)          | Monocrystalline Module | MCS PV0323/349 |
| Vitovolt 300 M420 WE (1719*1108*35mm)          | Monocrystalline Module | MCS PV0323/350 |
| Vitovolt 300 M380 WE Allblack (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/351 |
| Vitovolt 300 M385 WE Allblack (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/352 |
| Vitovolt 300 M390 WE Allblack (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/353 |
| Vitovolt 300 M395 WE Allblack (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/354 |
| Vitovolt 300 M400 WE Allblack (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/355 |
| Vitovolt 300 M405 WE Allblack (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/356 |
| Vitovolt 300 M410 WE Allblack (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/357 |
| Vitovolt 300 M415 WE Allblack (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/358 |
| Vitovolt 300 M380 WE Allblack (1719*1140*35mm) | Monocrystalline Module | MCS PV0323/359 |



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## Viessmann Climate Solutions SE

## MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M385 WE Allblack (1719*1140*35mm)   | Monocrystalline Module | MCS PV0323/360 |
| Vitovolt 300 M390 WE Allblack (1719*1140*35mm)   | Monocrystalline Module | MCS PV0323/361 |
| Vitovolt 300 M395 WE Allblack (1719*1140*35mm)   | Monocrystalline Module | MCS PV0323/362 |
| Vitovolt 300 M400 WE Allblack (1719*1140*35mm)   | Monocrystalline Module | MCS PV0323/363 |
| Vitovolt 300 M405 WE Allblack (1719*1140*35mm)   | Monocrystalline Module | MCS PV0323/364 |
| Vitovolt 300 M410 WE Allblack (1719*1140*35mm)   | Monocrystalline Module | MCS PV0323/365 |
| Vitovolt 300 M415 WE Allblack (1719*1140*35mm)   | Monocrystalline Module | MCS PV0323/366 |
| Vitovolt 300 M380 WE Allblack (1719*1108*35mm)   | Monocrystalline Module | MCS PV0323/367 |
| Vitovolt 300 M385 WE Allblack (1719*1108*35mm)   | Monocrystalline Module | MCS PV0323/368 |
| Vitovolt 300 M390 WE Allblack (1719*1108*35mm)   | Monocrystalline Module | MCS PV0323/369 |
| Vitovolt 300 M395 WE Allblack (1719*1108*35mm)   | Monocrystalline Module | MCS PV0323/370 |
| Vitovolt 300 M400 WE Allblack (1719*1108*35mm)   | Monocrystalline Module | MCS PV0323/371 |
| Vitovolt 300 M405 WE Allblack (1719*1108*35mm)   | Monocrystalline Module | MCS PV0323/372 |
| Vitovolt 300 M410 WE Allblack (1719*1108*35mm)   | Monocrystalline Module | MCS PV0323/373 |
| Vitovolt 300 M415 WE Allblack (1719*1108*35mm)   | Monocrystalline Module | MCS PV0323/374 |
| Vitovolt 300 M380 WE Blackframe (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/375 |
| Vitovolt 300 M385 WE Blackframe (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/376 |
| Vitovolt 300 M390 WE Blackframe (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/377 |
| Vitovolt 300 M395 WE Blackframe (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/378 |
| Vitovolt 300 M400 WE Blackframe (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/379 |
| Vitovolt 300 M405 WE Blackframe (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/380 |
| Vitovolt 300 M410 WE Blackframe (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/381 |
| Vitovolt 300 M415 WE Blackframe (1719*1147*35mm) | Monocrystalline Module | MCS PV0323/382 |
| Vitovolt 300 M380 WE Blackframe (1719*1140*35mm) | Monocrystalline Module | MCS PV0323/383 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M385 WE Blackframe (1719*1140*35mm) | Monocrystalline Module | MCS PV0323/384 |
| Vitovolt 300 M390 WE Blackframe (1719*1140*35mm) | Monocrystalline Module | MCS PV0323/385 |
| Vitovolt 300 M395 WE Blackframe (1719*1140*35mm) | Monocrystalline Module | MCS PV0323/386 |
| Vitovolt 300 M400 WE Blackframe (1719*1140*35mm) | Monocrystalline Module | MCS PV0323/387 |
| Vitovolt 300 M405 WE Blackframe (1719*1140*35mm) | Monocrystalline Module | MCS PV0323/388 |
| Vitovolt 300 M410 WE Blackframe (1719*1140*35mm) | Monocrystalline Module | MCS PV0323/389 |
| Vitovolt 300 M415 WE Blackframe (1719*1140*35mm) | Monocrystalline Module | MCS PV0323/390 |
| Vitovolt 300 M380 WE Blackframe (1719*1108*35mm) | Monocrystalline Module | MCS PV0323/391 |
| Vitovolt 300 M385 WE Blackframe (1719*1108*35mm) | Monocrystalline Module | MCS PV0323/392 |
| Vitovolt 300 M390 WE Blackframe (1719*1108*35mm) | Monocrystalline Module | MCS PV0323/393 |
| Vitovolt 300 M395 WE Blackframe (1719*1108*35mm) | Monocrystalline Module | MCS PV0323/394 |
| Vitovolt 300 M400 WE Blackframe (1719*1108*35mm) | Monocrystalline Module | MCS PV0323/395 |
| Vitovolt 300 M405 WE Blackframe (1719*1108*35mm) | Monocrystalline Module | MCS PV0323/396 |
| Vitovolt 300 M410 WE Blackframe (1719*1108*35mm) | Monocrystalline Module | MCS PV0323/397 |
| Vitovolt 300 M415 WE Blackframe (1719*1108*35mm) | Monocrystalline Module | MCS PV0323/398 |
| Vitovolt 300 M380 WK (1719*1147*30mm)            | Monocrystalline Module | MCS PV0323/399 |
| Vitovolt 300 M385 WK (1719*1147*30mm)            | Monocrystalline Module | MCS PV0323/400 |
| Vitovolt 300 M390 WK (1719*1147*30mm)            | Monocrystalline Module | MCS PV0323/401 |
| Vitovolt 300 M395 WK (1719*1147*30mm)            | Monocrystalline Module | MCS PV0323/402 |
| Vitovolt 300 M400 WK (1719*1147*30mm)            | Monocrystalline Module | MCS PV0323/403 |
| Vitovolt 300 M405 WK (1719*1147*30mm)            | Monocrystalline Module | MCS PV0323/404 |
| Vitovolt 300 M410 WK (1719*1147*30mm)            | Monocrystalline Module | MCS PV0323/405 |
| Vitovolt 300 M415 WK (1719*1147*30mm)            | Monocrystalline Module | MCS PV0323/406 |
| Vitovolt 300 M420 WK (1719*1147*30mm)            | Monocrystalline Module | MCS PV0323/407 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                          | Description            | Reference No.  |
|------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M380 WK (1719*1140*30mm)          | Monocrystalline Module | MCS PV0323/408 |
| Vitovolt 300 M385 WK (1719*1140*30mm)          | Monocrystalline Module | MCS PV0323/409 |
| Vitovolt 300 M390 WK (1719*1140*30mm)          | Monocrystalline Module | MCS PV0323/410 |
| Vitovolt 300 M395 WK (1719*1140*30mm)          | Monocrystalline Module | MCS PV0323/411 |
| Vitovolt 300 M400 WK (1719*1140*30mm)          | Monocrystalline Module | MCS PV0323/412 |
| Vitovolt 300 M405 WK (1719*1140*30mm)          | Monocrystalline Module | MCS PV0323/413 |
| Vitovolt 300 M410 WK (1719*1140*30mm)          | Monocrystalline Module | MCS PV0323/414 |
| Vitovolt 300 M415 WK (1719*1140*30mm)          | Monocrystalline Module | MCS PV0323/415 |
| Vitovolt 300 M420 WK (1719*1140*30mm)          | Monocrystalline Module | MCS PV0323/416 |
| Vitovolt 300 M380 WK (1719*1108*30mm)          | Monocrystalline Module | MCS PV0323/417 |
| Vitovolt 300 M385 WK (1719*1108*30mm)          | Monocrystalline Module | MCS PV0323/418 |
| Vitovolt 300 M390 WK (1719*1108*30mm)          | Monocrystalline Module | MCS PV0323/419 |
| Vitovolt 300 M395 WK (1719*1108*30mm)          | Monocrystalline Module | MCS PV0323/420 |
| Vitovolt 300 M400 WK (1719*1108*30mm)          | Monocrystalline Module | MCS PV0323/421 |
| Vitovolt 300 M405 WK (1719*1108*30mm)          | Monocrystalline Module | MCS PV0323/422 |
| Vitovolt 300 M410 WK (1719*1108*30mm)          | Monocrystalline Module | MCS PV0323/423 |
| Vitovolt 300 M415 WK (1719*1108*30mm)          | Monocrystalline Module | MCS PV0323/424 |
| Vitovolt 300 M420 WK (1719*1108*30mm)          | Monocrystalline Module | MCS PV0323/425 |
| Vitovolt 300 M380 WK Allblack (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/426 |
| Vitovolt 300 M385 WK Allblack (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/427 |
| Vitovolt 300 M390 WK Allblack (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/428 |
| Vitovolt 300 M395 WK Allblack (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/429 |
| Vitovolt 300 M400 WK Allblack (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/430 |
| Vitovolt 300 M405 WK Allblack (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/431 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M410 WK Allblack (1719*1147*30mm)   | Monocrystalline Module | MCS PV0323/432 |
| Vitovolt 300 M415 WK Allblack (1719*1147*30mm)   | Monocrystalline Module | MCS PV0323/433 |
| Vitovolt 300 M380 WK Allblack (1719*1140*30mm)   | Monocrystalline Module | MCS PV0323/434 |
| Vitovolt 300 M385 WK Allblack (1719*1140*30mm)   | Monocrystalline Module | MCS PV0323/435 |
| Vitovolt 300 M390 WK Allblack (1719*1140*30mm)   | Monocrystalline Module | MCS PV0323/436 |
| Vitovolt 300 M395 WK Allblack (1719*1140*30mm)   | Monocrystalline Module | MCS PV0323/437 |
| Vitovolt 300 M400 WK Allblack (1719*1140*30mm)   | Monocrystalline Module | MCS PV0323/438 |
| Vitovolt 300 M405 WK Allblack (1719*1140*30mm)   | Monocrystalline Module | MCS PV0323/439 |
| Vitovolt 300 M410 WK Allblack (1719*1140*30mm)   | Monocrystalline Module | MCS PV0323/440 |
| Vitovolt 300 M415 WK Allblack (1719*1140*30mm)   | Monocrystalline Module | MCS PV0323/441 |
| Vitovolt 300 M380 WK Allblack (1719*1108*30mm)   | Monocrystalline Module | MCS PV0323/442 |
| Vitovolt 300 M385 WK Allblack (1719*1108*30mm)   | Monocrystalline Module | MCS PV0323/443 |
| Vitovolt 300 M390 WK Allblack (1719*1108*30mm)   | Monocrystalline Module | MCS PV0323/444 |
| Vitovolt 300 M395 WK Allblack (1719*1108*30mm)   | Monocrystalline Module | MCS PV0323/445 |
| Vitovolt 300 M400 WK Allblack (1719*1108*30mm)   | Monocrystalline Module | MCS PV0323/446 |
| Vitovolt 300 M405 WK Allblack (1719*1108*30mm)   | Monocrystalline Module | MCS PV0323/447 |
| Vitovolt 300 M410 WK Allblack (1719*1108*30mm)   | Monocrystalline Module | MCS PV0323/448 |
| Vitovolt 300 M415 WK Allblack (1719*1108*30mm)   | Monocrystalline Module | MCS PV0323/449 |
| Vitovolt 300 M380 WK Blackframe (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/450 |
| Vitovolt 300 M385 WK Blackframe (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/451 |
| Vitovolt 300 M390 WK Blackframe (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/452 |
| Vitovolt 300 M395 WK Blackframe (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/453 |
| Vitovolt 300 M400 WK Blackframe (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/454 |
| Vitovolt 300 M405 WK Blackframe (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/455 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M410 WK Blackframe (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/456 |
| Vitovolt 300 M415 WK Blackframe (1719*1147*30mm) | Monocrystalline Module | MCS PV0323/457 |
| Vitovolt 300 M380 WK Blackframe (1719*1140*30mm) | Monocrystalline Module | MCS PV0323/458 |
| Vitovolt 300 M385 WK Blackframe (1719*1140*30mm) | Monocrystalline Module | MCS PV0323/459 |
| Vitovolt 300 M390 WK Blackframe (1719*1140*30mm) | Monocrystalline Module | MCS PV0323/460 |
| Vitovolt 300 M395 WK Blackframe (1719*1140*30mm) | Monocrystalline Module | MCS PV0323/461 |
| Vitovolt 300 M400 WK Blackframe (1719*1140*30mm) | Monocrystalline Module | MCS PV0323/462 |
| Vitovolt 300 M405 WK Blackframe (1719*1140*30mm) | Monocrystalline Module | MCS PV0323/463 |
| Vitovolt 300 M410 WK Blackframe (1719*1140*30mm) | Monocrystalline Module | MCS PV0323/464 |
| Vitovolt 300 M415 WK Blackframe (1719*1140*30mm) | Monocrystalline Module | MCS PV0323/465 |
| Vitovolt 300 M380 WK Blackframe (1719*1108*30mm) | Monocrystalline Module | MCS PV0323/466 |
| Vitovolt 300 M385 WK Blackframe (1719*1108*30mm) | Monocrystalline Module | MCS PV0323/467 |
| Vitovolt 300 M390 WK Blackframe (1719*1108*30mm) | Monocrystalline Module | MCS PV0323/468 |
| Vitovolt 300 M395 WK Blackframe (1719*1108*30mm) | Monocrystalline Module | MCS PV0323/469 |
| Vitovolt 300 M400 WK Blackframe (1719*1108*30mm) | Monocrystalline Module | MCS PV0323/470 |
| Vitovolt 300 M405 WK Blackframe (1719*1108*30mm) | Monocrystalline Module | MCS PV0323/471 |
| Vitovolt 300 M410 WK Blackframe (1719*1108*30mm) | Monocrystalline Module | MCS PV0323/472 |
| Vitovolt 300 M415 WK Blackframe (1719*1108*30mm) | Monocrystalline Module | MCS PV0323/473 |
| Vitovolt 300 M535 WI (2384*1096*35mm)            | Monocrystalline Module | MCS PV0323/474 |
| Vitovolt 300 M540 WI (2384*1096*35mm)            | Monocrystalline Module | MCS PV0323/475 |
| Vitovolt 300 M545 WI (2384*1096*35mm)            | Monocrystalline Module | MCS PV0323/476 |
| Vitovolt 300 M550 WI (2384*1096*35mm)            | Monocrystalline Module | MCS PV0323/477 |
| Vitovolt 300 M555 WI (2384*1096*35mm)            | Monocrystalline Module | MCS PV0323/478 |
| Vitovolt 300 M425 WL (1899*1096*30mm)            | Monocrystalline Module | MCS PV0323/479 |



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### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                            | Description            | Reference No.  |
|--------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M430 WL (1899*1096*30mm)            | Monocrystalline Module | MCS PV0323/480 |
| Vitovolt 300 M435 WL (1899*1096*30mm)            | Monocrystalline Module | MCS PV0323/481 |
| Vitovolt 300 M440 WL (1899*1096*30mm)            | Monocrystalline Module | MCS PV0323/482 |
| Vitovolt 300 M445 WL (1899*1096*30mm)            | Monocrystalline Module | MCS PV0323/483 |
| Vitovolt 300 M425 WL Blackframe (1899*1096*30mm) | Monocrystalline Module | MCS PV0323/484 |
| Vitovolt 300 M430 WL Blackframe (1899*1096*30mm) | Monocrystalline Module | MCS PV0323/485 |
| Vitovolt 300 M435 WL Blackframe (1899*1096*30mm) | Monocrystalline Module | MCS PV0323/486 |
| Vitovolt 300 M440 WL Blackframe (1899*1096*30mm) | Monocrystalline Module | MCS PV0323/487 |
| Vitovolt 300 M445 WL Blackframe (1899*1096*30mm) | Monocrystalline Module | MCS PV0323/488 |
| Vitovolt 300 M420 WL Allblack (1899*1096*30mm)   | Monocrystalline Module | MCS PV0323/489 |
| Vitovolt 300 M425 WL Allblack (1899*1096*30mm)   | Monocrystalline Module | MCS PV0323/490 |
| Vitovolt 300 M430 WL Allblack (1899*1096*30mm)   | Monocrystalline Module | MCS PV0323/491 |
| Vitovolt 300 M435 WL Allblack (1899*1096*30mm)   | Monocrystalline Module | MCS PV0323/492 |
| Vitovolt 300 M440 WL Allblack (1899*1096*30mm)   | Monocrystalline Module | MCS PV0323/493 |
| Vitovolt 300 M405 WM (1812*1096*30mm)            | Monocrystalline Module | MCS PV0323/494 |
| Vitovolt 300 M410 WM (1812*1096*30mm)            | Monocrystalline Module | MCS PV0323/495 |
| Vitovolt 300 M415 WM (1812*1096*30mm)            | Monocrystalline Module | MCS PV0323/496 |
| Vitovolt 300 M420 WM (1812*1096*30mm)            | Monocrystalline Module | MCS PV0323/497 |
| Vitovolt 300 M425 WM (1812*1096*30mm)            | Monocrystalline Module | MCS PV0323/498 |
| Vitovolt 300 M405 WM Blackframe (1812*1096*30mm) | Monocrystalline Module | MCS PV0323/499 |
| Vitovolt 300 M410 WM Blackframe (1812*1096*30mm) | Monocrystalline Module | MCS PV0323/500 |
| Vitovolt 300 M415 WM Blackframe (1812*1096*30mm) | Monocrystalline Module | MCS PV0323/501 |
| Vitovolt 300 M420 WM Blackframe (1812*1096*30mm) | Monocrystalline Module | MCS PV0323/502 |
| Vitovolt 300 M425 WM Blackframe (1812*1096*30mm) | Monocrystalline Module | MCS PV0323/503 |



Laura Critien

06 February 2023

03 January 2023

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## Appendix to Certificate No: MCS PV0323 Issue: 02

### Viessmann Climate Solutions SE

#### MCS 005 – Solar Photovoltaic Modules – Issue 3.1

| Model                                          | Description            | Reference No.  |
|------------------------------------------------|------------------------|----------------|
| Vitovolt 300 M400 WM Allblack (1812*1096*30mm) | Monocrystalline Module | MCS PV0323/504 |
| Vitovolt 300 M405 WM Allblack (1812*1096*30mm) | Monocrystalline Module | MCS PV0323/505 |
| Vitovolt 300 M410 WM Allblack (1812*1096*30mm) | Monocrystalline Module | MCS PV0323/506 |
| Vitovolt 300 M415 WM Allblack (1812*1096*30mm) | Monocrystalline Module | MCS PV0323/507 |
| Vitovolt 300 M420 WM Allblack (1812*1096*30mm) | Monocrystalline Module | MCS PV0323/508 |



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