

Certificate of Compliance

Certificate Number: MCS PV0183 Issue: 14

Trina Solar Co., Ltd.

No.2 TianHe Road, Trina PV Industrial Park,
New District, Changzhou,
Jiangsu 213031,
P. R. China

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

The products listed in the appendix to this certificate are certificated through the agreement between BRE Global Limited and TÜV Rheinland.

David Gall

David Gall

02 December 2020

14 April 2014

Signed for BRE Global Limited

Certification Lead

Date of Issue

Date of First Issue



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Appendix to Certificate No: MCS PV0183 Issue: 14
Trina Solar Co., Ltd.

Products

MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
TSM-285PE06H 1698x1004x35	Polycrystalline Module	MCS PV0183/1682
TSM-290PE06H 1698x1004x35	Polycrystalline Module	MCS PV0183/1683
TSM-295PE06H 1698x1004x35	Polycrystalline Module	MCS PV0183/1684
TSM-340PE15H 2024x1004x40	Polycrystalline Module	MCS PV0183/1685
TSM-345PE15H 2024x1004x40	Polycrystalline Module	MCS PV0183/1686
TSM-350PE15H 2024x1004x40	Polycrystalline Module	MCS PV0183/1687
TSM-340PE15H 2024x1004x35	Polycrystalline Module	MCS PV0183/1688
TSM-345PE15H 2024x1004x35	Polycrystalline Module	MCS PV0183/1689
TSM-350PE15H 2024x1004x35	Polycrystalline Module	MCS PV0183/1690
TSM-340PE15H 2008x1002x40	Polycrystalline Module	MCS PV0183/1691
TSM-345PE15H 2008x1002x40	Polycrystalline Module	MCS PV0183/1692
TSM-350PE15H 2008x1002x40	Polycrystalline Module	MCS PV0183/1693
TSM-340PE15H 2008x1002x35	Polycrystalline Module	MCS PV0183/1694
TSM-345PE15H 2008x1002x35	Polycrystalline Module	MCS PV0183/1695
TSM-350PE15H 2008x1002x35	Polycrystalline Module	MCS PV0183/1696
TSM-325DE06M(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1697
TSM-330DE06M(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1698
TSM-335DE06M(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1699
TSM-325DE06M.08(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1700
TSM-330DE06M.08(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1701
TSM-335DE06M.08(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1702

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
TSM-315DD06M.05(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1703
TSM-320DD06M.05(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1704
TSM-325DD06M.05(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1705
TSM-330DD06M.05(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1706
TSM-335DD06M.05(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1707
TSM-390DE15H(II) 2024x1004x40	Monocrystalline Module	MCS PV0183/1708
TSM-395DE15H(II) 2024x1004x40	Monocrystalline Module	MCS PV0183/1709
TSM-400DE15H(II) 2024x1004x40	Monocrystalline Module	MCS PV0183/1710
TSM-405DE15H(II) 2024x1004x40	Monocrystalline Module	MCS PV0183/1711
TSM-390DE15H(II) 2024x1004x35	Monocrystalline Module	MCS PV0183/1712
TSM-395DE15H(II) 2024x1004x35	Monocrystalline Module	MCS PV0183/1713
TSM-400DE15H(II) 2024x1004x35	Monocrystalline Module	MCS PV0183/1714
TSM-405DE15H(II) 2024x1004x35	Monocrystalline Module	MCS PV0183/1715
TSM-390DE15H(II) 2008x1002x40	Monocrystalline Module	MCS PV0183/1716
TSM-395DE15H(II) 2008x1002x40	Monocrystalline Module	MCS PV0183/1717
TSM-400DE15H(II) 2008x1002x40	Monocrystalline Module	MCS PV0183/1718
TSM-405DE15H(II) 2008x1002x40	Monocrystalline Module	MCS PV0183/1719
TSM-390DE15H(II) 2008x1002x35	Monocrystalline Module	MCS PV0183/1720
TSM-395DE15H(II) 2008x1002x35	Monocrystalline Module	MCS PV0183/1721
TSM-400DE15H(II) 2008x1002x35	Monocrystalline Module	MCS PV0183/1722
TSM-405DE15H(II) 2008x1002x35	Monocrystalline Module	MCS PV0183/1723
TSM-390DE15M(II) 2024x1004x40	Monocrystalline Module	MCS PV0183/1724

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
TSM-395DE15M(II) 2024x1004x40	Monocrystalline Module	MCS PV0183/1725
TSM-400DE15M(II) 2024x1004x40	Monocrystalline Module	MCS PV0183/1726
TSM-405DE15M(II) 2024x1004x40	Monocrystalline Module	MCS PV0183/1727
TSM-410DE15M(II) 2024x1004x40	Monocrystalline Module	MCS PV0183/1728
TSM-390DE15M(II) 2024x1004x35	Monocrystalline Module	MCS PV0183/1729
TSM-395DE15M(II) 2024x1004x35	Monocrystalline Module	MCS PV0183/1730
TSM-400DE15M(II) 2024x1004x35	Monocrystalline Module	MCS PV0183/1731
TSM-405DE15M(II) 2024x1004x35	Monocrystalline Module	MCS PV0183/1732
TSM-410DE15M(II) 2024x1004x35	Monocrystalline Module	MCS PV0183/1733
TSM-390DE15M(II) 2008x1002x40	Monocrystalline Module	MCS PV0183/1734
TSM-395DE15M(II) 2008x1002x40	Monocrystalline Module	MCS PV0183/1735
TSM-400DE15M(II) 2008x1002x40	Monocrystalline Module	MCS PV0183/1736
TSM-405DE15M(II) 2008x1002x40	Monocrystalline Module	MCS PV0183/1737
TSM-410DE15M(II) 2008x1002x40	Monocrystalline Module	MCS PV0183/1738
TSM-390DE15M(II) 2008x1002x35	Monocrystalline Module	MCS PV0183/1739
TSM-395DE15M(II) 2008x1002x35	Monocrystalline Module	MCS PV0183/1740
TSM-400DE15M(II) 2008x1002x35	Monocrystalline Module	MCS PV0183/1741
TSM-405DE15M(II) 2008x1002x35	Monocrystalline Module	MCS PV0183/1742
TSM-410DE15M(II) 2008x1002x35	Monocrystalline Module	MCS PV0183/1743
TSM-285PE06H 1690x996x35	Polycrystalline Module	MCS PV0183/1744
TSM-290PE06H 1690x996x35	Polycrystalline Module	MCS PV0183/1745
TSM-295PE06H 1690x996x35	Polycrystalline Module	MCS PV0183/1746

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
TSM-340DE06M(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1747
TSM-335DE06M(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1748
TSM-340DE06M(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1749
TSM-340DE06M.08(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1750
TSM-330DE06M.08(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1751
TSM-335DE06M.08(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1752
TSM-340DE06M.08(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1753
TSM-320DD06M.05(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1754
TSM-325DD06M.05(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1755
TSM-330DD06M.05(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1756
TSM-355DE08M(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1757
TSM-360DE08M(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1758
TSM-365DE08M(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1759
TSM-370DE08M(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1760
TSM-355DE08M(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1761
TSM-360DE08M(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1762
TSM-365DE08M(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1763
TSM-370DE08M(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1764
TSM-355DE08M.08(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1765
TSM-360DE08M.08(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1766
TSM-365DE08M.08(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1767
TSM-370DE08M.08(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1768

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
TSM-355DE08M.08(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1769
TSM-360DE08M.08(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1770
TSM-365DE08M.08(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1771
TSM-370DE08M.08(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1772
TSM-375DE08M.08(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1773
TSM-375DE08M(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1774
TSM-380DE08M(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1775
TSM-380DE08M.08(II) 1763x1040x35	Monocrystalline Module	MCS PV0183/1776
TSM-375DE08M(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1777
TSM-380DE08M(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1778
TSM-375DE08M.08(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1779
TSM-380DE08M.08(II) 1763x1040x40	Monocrystalline Module	MCS PV0183/1780
TSM-440DE17M(II) 2102x1040x40	Monocrystalline Module	MCS PV0183/1781
TSM-445DE17M(II) 2102x1040x40	Monocrystalline Module	MCS PV0183/1782
TSM-450DE17M(II) 2102x1040x40	Monocrystalline Module	MCS PV0183/1783
TSM-455DE17M(II) 2102x1040x40	Monocrystalline Module	MCS PV0183/1784
TSM-460DE17M(II) 2102x1040x40	Monocrystalline Module	MCS PV0183/1785
TSM-440DE17M(II) 2102x1040x35	Monocrystalline Module	MCS PV0183/1786
TSM-445DE17M(II) 2102x1040x35	Monocrystalline Module	MCS PV0183/1787
TSM-450DE17M(II) 2102x1040x35	Monocrystalline Module	MCS PV0183/1788
TSM-455DE17M(II) 2102x1040x35	Monocrystalline Module	MCS PV0183/1789
TSM-460DE17M(II) 2102x1040x35	Monocrystalline Module	MCS PV0183/1790

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MCS 005 – Solar Photovoltaic Modules – Issue 3.1

Model	Description	Reference No.
TSM-345DE06M.08(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1791
TSM-345DE06M.08(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1792
TSM-335DD06M.05(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1793
TSM-340DD06M.05(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1794
TSM-335DD06M.05(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1795
TSM-340DD06M.05(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1796
TSM-345DE06M(II) 1690x996x35	Monocrystalline Module	MCS PV0183/1797
TSM-345DE06M(II) 1698x1004x35	Monocrystalline Module	MCS PV0183/1798
TSM-355DEG8MC.20(II) 1773x1046x30	Monocrystalline Module	MCS PV0183/1799
TSM-360DEG8MC.20(II) 1773x1046x30	Monocrystalline Module	MCS PV0183/1800
TSM-365DEG8MC.20(II) 1773x1046x30	Monocrystalline Module	MCS PV0183/1801
TSM-370DEG8MC.20(II) 1773x1046x30	Monocrystalline Module	MCS PV0183/1802
TSM-375DEG8MC.20(II) 1773x1046x30	Monocrystalline Module	MCS PV0183/1803
TSM-380DEG8MC.20(II) 1773x1046x30	Monocrystalline Module	MCS PV0183/1804

Notes:

- Module sizes are presented in mm.

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