



Our Reference: SLSEA/SBS/S0058
26th August 2020

Director
Alta Vision (Pvt) Ltd.
No. 42, Ruhunusiri Garden,
Hakmana Road,
Matara

Certification for Solar PV Rooftop Programme - Renewal
Registration No: SLSEASBS0058PV909482018ABP3

This has reference to your application dated 16th July 2020 submitted for the renewal in Solar PV Rooftop Programme. The evaluation committee appointed for registration of solar PV service providers has approved your company under "Soorya Bala Sangramaya Programme" to import, supply and install of following items. Accordingly your company is hereby granted this registration for a period of **one year** with effect from **25th July 2020**.


Certificate Holder / Manufacturer	Country of Manufacture	Item Name	Model
Canadian Solar Manufacturing (Changshu), Inc.	China	PV Modules	CS6K – 260P, 265P, 270P, 275P, 275M, 280M, 285M, 290M CS6U - 315P, 320P, 325P, 330P, 325M, 330M, 335M, 340M, 345M CS3U - 350P, 355P, 360P CS3K-PB-AG – 290, 295, 300, 305 CS3K-PB-FG – 290, 295, 300, 305 CS3K-MB-AG – 305, 310, 315, 320 CS3K-MB-FG - 305, 310, 315, 320 CS3U-PB-AG – 350, 355, 360, 365 CS3U-PB-FG - 350, 355, 360, 365 CS3U-MB-AG – 370, 375, 380, 385 CS3U-MB-FG - 370, 375, 380, 385 CS3L-P – 330, 335, 340, 345 CS3W-P – 395, 400, 405, 410, 415, 420, 425, 430, 435, 440 CS3K-P – 275, 280, 285, 290, 295, 300, 305, 310 CS3K-P-FG – 275, 280, 285, 290, 295, 300 CS3K-MS – 315, 320, 325, 330 CS3K-MS-FG – 300, 305, 310, 315 KuBlack CS3K-MS – 310, 315, 320, 325 CS3U-P – 335, 340, 345, 365, 370 CS3U-P-FG – 335, 340, 345, 350, 355, 360, 365 CS3U-MS – 370, 375, 380, 385, 390, 395, 400 CS3U-MS-FG - 370, 375, 380, 385 CS6U-P – 335, 340, 345, 350, 355 All-Black CS6K-MS – 295, 300, 305, 310 CS6K-P-FG – 325, 330, 335, 340, 345, 350, 355 CS6K-P-FG – 270, 275, 280, 285, 290, 295 CS6K-MS-FG – 290, 295, 300, 305 CS6K-P – 280, 285, 290, 295, 300, 305 CS6K-MS – 300, 305, 310, 315 CS3W-MS – 425, 430, 435, 440, 445, 450, 455 CS3S-MS- 430, 435, 440, 445, 450 CS3S-P- 425, 430, 435, 440, 445 CS1U-MS- 400, 405, 410, 415, 420
Trina Solar Energy Development Pte Ltd	China	PV Models	TSM-PD14 - 320, 325, 330, 335, 340 TSM-DD05A(II) - 275, 280, 285, 290, 295, 300, 305, 310, 315 TSM-DD14A(II) – 340, 345, 350, 355, 360, 365, 370, 375 TSM-PE14H – 335, 340, 345 TSM-DE14H(II) - 350, 355, 360, 365, 370, 375, 380 TSM-285PE06H, TSM-290PE06H, TSM-295PE06H, TSM-300PE06H TSM-340PE15H, TSM-345PE15H, TSM-350PE15H, TSM-355PE15H TSM-340PEG15H.20, TSM-345PEG15H.20, TSM-350PEG15H.20, TSM-355PEG15H.20 TSM-315DE06H(II) , TSM-320DE06H(II), TSM-325DE06H(II), TSM-330DE06H(II), TSM-335DE06H(II) TSM-315DEG6H.20(II), TSM-320DEG6H.20(II), TSM-325DEG6H.20(II), TSM-330DEG6H.20(II), TSM-335DEG6H.20(II) TSM-325DE06M(II), TSM-330DE06M(II), TSM-335DE06M(II) TSM-325DEG6M.20(II), TSM-330DEG6M.20(II), TSM-335DEG6M.20(II), TSM-340DEG6M.20(II) TSM-380DE15H(II), TSM-385DE15H(II), TSM-390DE15H(II), TSM-395DE15H(II), TSM-400DE15H(II), TSM-405DE15H(II), TSM-410DE15H(II) TSM-380DEG15H.20(II), TSM-385DEG15H.20(II), TSM-390DEG15H.20(II), TSM-395DEG15H.20(II), TSM-400DEG15H.20(II), TSM-405DEG15H.20(II), TSM-410DEG15H.20(II) TSM-390DE15M(II), TSM-395DE15M(II), TSM-400DE15M(II), TSM-405DE15M(II), TSM-410DE15M(II), TSM-415DE15M(II) TSM-390DEG15M.20(II), TSM-395DEG15M.20(II), TSM 400DEG15M.20(II), TSM-405DEG15M.20(II), TSM-410DEG15M.20(II), TSM-415DEG15M.20(II) TSM-290DE05H (II), TSM-295DE05H(II), TSM-300DE05H(II), TSM-305DE05H(II), TSM-310DE05H(II), TSM-315DE05H(II), TSM-320DE05H(II), TSM-325DE05H(II) TSM-290DE05H.08(II), TSM-295DE05H.08(II), TSM-300DE05H.08(II), TSM-305DE05H.08(II), TSM-310DE05H.08(II), TSM-315DE05H.08(II), TSM-320DE05H.08(II), TSM-325DE05H.08(II) TSM-320DD06M.05(II), TSM-325DD06M.05(II), TSM-330DD06M.05(II), TSM-335DD06M.05(II), TSM-340DD06M.05(II) TSM-285PEG6H, TSM-290PEG6H, TSM-295PEG6H, TSM-300PEG6H TSM-285PEG6H.20, TSM-290PEG6H.20, TSM-295PEG6H.20 TSM-375DEG15HC.20(II), TSM-

H. A. Vimal Nadeera
Deputy Director General (Operations)
Sri Lanka Sustainable Energy Authority

			380DEG15HC.20(II), TSM-385DEG15HC.20(II), TSM-390DEG15HC.20(II), TSM-395DEG15HC.20(II), TSM-400DEG15HC.20(II), TSM-405DEG15HC.20(II) TSM-320DEG6HC.20(II), TSM-325DEG6HC.20(II), TSM-330DEG6HC.20(II), TSM-335DEG6HC.20(II) TSM-315DEG6MC.20(II), TSM-320DEG6MC.20(II), TSM-325DEG6MC.20(II), TSM-330DEG6MC.20(II), TSM-335DEG6MC.20(II), TSM-340DEG6MC.20(II) TSM-385DEG15MC.20(II), TSM-390DEG15MC.20(II), TSM-395DEG15MC.20(II), TSM-400DEG15MC.20(II), TSM-405DEG15MC.20(II), TSM-410DEG15MC.20(II) TSM-435DE17M(II), TSM-440DE17M(II), TSM-445DE17M(II), TSM-450DE17M(II), TSM-455DE17M(II) TSM-480DE18M(II), TSM-485DE18M(II), TSM-490DE18M(II), TSM-495DE18M(II), TSM-500DE18M(II), TSM-505DE18M(II) TSM-430DEG17M.20(II), TSM-435DEG17M.20(II), TSM-440DEG17M.20(II), TSM-445DEG17M.20(II), TSM-450DEG17M.20(II), TSM-455DEG17M.20(II)
Jiangsu Goodwe Power Supply Technology Co., Ltd	China	PV Inverter	NS Series - GW1000-NS, GW1500-NS, GW2000-NS, GW2500-NS, GW3000-NS DNS Series - GW3000D-NS, GW3600D-NS, GW4200D-NS, GW5000D-NS, GW6000D-NS Smart DT Series - GW4000-DT, GW5000-DT, GW6000-DT, GW8000-DT, GW9000-DT DT Series - GW10KN-DT, GW15K-DT, GW15KN-DT, GW17K-DT, GW20K-DT, GW25K-DT MT Series G2 - GW50K-MT, GW60K-MT, GW700-XS, GW1000-XS, GW1500-XS, GW2000-XS, GW2500-XS, GW3000-XS, GW4K-DT, GW5K-DT, GW6K-DT, GW8K-DT, GW10KT-DT, GW12KN-DT, GW17KN-DT, GW20KN-DT, GW25K-MT, GW30K-MT, GW36K-MT, GW80K-MT, GW50KN-MT, GW60KN-MT, GW50KBF-MT, GW60KBF-MT, GW80KBF-MT, GW70KHV-MT, GW80KHV-MT, GW12KT-DT, GW15KT-DT, GW17KT-DT, GW20KT-DT, GW25KT-DT, GW3648D-ES, GW5048D-ES, GW5K-ET, GW10K-ET, GW3600-EH, GW5000-EH, GW6000-EH, GW5048-ESA, GW3048-EM, GW3648-EM, GW5048-EM
SMA Solar Technology AG	Germany	PV Inverter	Sunny Boy - SB1.5, SB2.5, SB3.0, SB3.6, SB4.0, SB5.0, 3000TL, 4000TL, 5000TL Sunny Tripower - 5000TL, 6000TL, 7000TL, 8000TL, 9000TL, 10000TL, 12000TL, 15000TL, 20000TL, 25000TL, 50-40 SB2.0-1VL-40, SB3.0-1VL-41, SB3.6-1VL-41, SB4.0-1VL-41, SB5.0-1VL-41, SB6.0-1VL-41 STP3.0-3AV-40, STP4.0-3AV-40, STP5.0-3AV-40, STP6.0-3AV-40, STP8.0-3AV-40, STP10.0-3AV-40, STP 60-10, SHP 75-10
Power – One Italy S.p.A. (ABB)	Italy	PV Inverter	UNO-DM-1.2-TL-PLUS-SB-Q, UNO-DM-2.0-TL-PLUS-SB-Q, UNO-DM-3.0-TL-PLUS-SB-Q, UNO-DM-3.3-TL-PLUS-SB-Q, UNO-DM-4.0-TL-PLUS-SB-Q, UNO-DM-4.6-TL-PLUS-SB-Q, UNO-DM-5.0-TL-PLUS-SB-Q, UNO-DM-6.0-TL-PLUS-SB-Q, TRIO-5.8-TL-OUTD-S-400, TRIO-7.5-TL-OUTD-S-400, TRIO-8.5-TL-OUTD-S-400, PVI-10.0-TL-OUTD-S, PVI-12.5-TL-OUTD-S, TRIO-20-TL-OUTD-S2X, TRIO-27.6-TL-OUTD-S2X, PVS-50-TL-OUTD-SX2, PVS100-TL-OUTD-SX2, PVS175-TL-OUTD-SX2, REACT2-3.6/5.0-TL, REACT2-3.6/5.0-TL

1. Installation details should be updated in the web: www.clean.energy.gov.lk immediately after the commissioning and monthly progress should be submitted to the SLSEA throughout the period.
2. The installations should be completed in accordance with the National Grid codes and SLS 1522 standard.
3. Next registration will be issued only with the fulfillment of the above clauses 1 & 2.
4. This company has been updated in the list of solar registered companies in the SLSEA website of www.energy.gov.lk

Please note that this certification is valid till 25th July 2021.


H. A. Vimal Nadeera
 Deputy Director General (Operations)
 Sri Lanka Sustainable Energy Authority
 Vimal Nadeera
 Deputy Director General (SSM)
 Sri Lanka Sustainable Energy Authority

Signed/-
 Dr. Asanka S. Rodrigo
 Director General
 Sri Lanka Sustainable Energy Authority

- CC.
1. General Manager, Ceylon Electricity Board - for your information
 2. General Manager, Lanka Electricity Company Ltd - for your information
 3. Director General, Sri Lanka Custom - for your information