

# Compliance Document

No. D 091428 0011 Rev. 00

**Holder of Certificate:** **V-TAC EXPORTS LIMITED**  
Room No.301, KAM on Building 176A Queens Road, Central  
Hong Kong  
HONG KONG

**Product:** **Converter**  
**(Solar Inverter)**

This Compliance document confirms the compliance with the listed standards on a voluntary basis. It refers only to the sample submitted for testing and certification and does not certify the quality or safety of the serial products. For details see: [www.tuvsud.com/ps-cert](http://www.tuvsud.com/ps-cert)

**Test report no.:** 64290223103001

**Date,** 2022-09-28



( Billy Qiu )

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**Model(s):** VT-6605310, VT-6608310, VT-6610310, VT-6615310

## Parameters:

Model:	VT-6605310	VT-6608310	VT-6610310	VT-6615310
PV input terminal parameters:				
Maximum input voltage	1100Vd.c.			
PV input operating voltage range	180-1000Vd.c.			
MPPT voltage range(Full load)	250-850Vd.c.	320-850Vd.c.	450-850Vd.c.	
Maximum operating PV input current	14/14Ad.c.			18/18Ad.c.
Maximum PV short circuit current	18/18Ad.c.			25/25Ad.c.
AC output rating				
Rated output voltage	3/N/PE,230/400Va.c.			
Rated output frequency	50Hz			
Maximum continuous output current	8Aa.c.	12.8Aa.c.	15.9Aa.c.	23.9Aa.c.
Rated output active power	5kW	8kW	10kW	15kW
Maximum continuous output apparent power SEmax	5.5kVA	8.8kVA	11kVA	16.5kVA
Power factor	0.9 leading ~ 0.9 lagging			

**Tested according to:**

EN 50549-1:2019/AC:2019