

<b>Test Report No.:</b> LD190829C39	
<b>Client</b>	
Name :	JD Auspice Co.,Ltd.
Address :	3F., No.288, Sec. 2, Zhonghua Rd., Xinzhuang Dist., New Taipei City 242, Taiwan
<b>Test Item :</b>	Hybrid Grid tie Standalone photovoltaic inverter
<b>Identification :</b>	HbiPro-6000H-SAS, HbiPro-6000H-SA, HbiPro-6000H-SAR, HbiPro-6000H-DS, HbiPro-6000H-D, HbiPro-6000H-DR, HbiPro-3600H-SAS, HbiPro-3600H-SA, HbiPro-3600H-SAR, HbiPro-3600H-DS, HbiPro-3600H-D, HbiPro-3600H-DR
<b>Testing laboratory</b>	
Name :	Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch Lin Kou Laboratories
Address :	No. 47-2, 14th Ling, Chia Pau Vil., Lin Kou Dist., New Taipei City, Taiwan
<b>Test specification</b>	
<b>Standard :</b>	IEC/EN 62109-2:2011 (First Edition) in conjunction with IEC/EN 62109-1:2010 (First Edition)
<b>Test Result :</b>	The test item passed.
<b>Prepared By :</b>	
 Signature	<u>2019-09-25</u> Date
<u>Issac Chen</u> Senior Engineer	
<b>Approved By:</b>	
 Signature	<u>2019-09-25</u> Date
<u>Edward Chiueh</u> Technical Manager	
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