




**RELATÓRIO DE TESTE
PORTARIA Nº 140**

Aprova o Regulamento Técnico da Qualidade e os Requisitos de Avaliação da Conformidade para Equipamentos de Geração, Condicionamento e Armazenamento de Energia Elétrica em Sistemas Fotovoltaicos- Consolidado.

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Laboratório de testes	BUREAU VERITAS ADT (SHANGHAI) CORPORATION
Endereço	Building 4, No. 518, Xinzhuan Road, Caohejing Songjiang High-Tech Park, Shanghai, P.R.China (201612)
Nome do cliente	ZHEJIANG HYXI TECHNOLOGY CO., LTD.
Endereço	Room 216, Block A, Building 1, No. 57 Jiang'er Road, Changhe Street, Binjiang District, Hangzhou , Zhejiang Province
Especificação do teste	
Norma.....	ABNT NBR 16149:2013 ABNT NBR 16150:2013 ABNT NBR IEC 62116:2012 IEC 62109-2:2011 IEC 62891:2020 PORTARIA INMETRO (Nº 140 DE 21 DE MARÇO DE 2022. PORTARIA Nº 515, DE 10 DE NOVEMBRO DE 2023
Certificado	Certificado de conformidade
Teste número formulário	PORTARIA INMETRO Nº 140 V 1.0
Master TRF	BUREAU VERITAS ADT (SHANGHAI) CORPORATION

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Descrição do item de teste:	<input type="checkbox"/> Módulos <input type="checkbox"/> Controladores <input type="checkbox"/> Baterias <input checked="" type="checkbox"/> Inversores on-grid <input type="checkbox"/> Inversores off-grid <input type="checkbox"/> Inversores on-grid com bateria
Marca comercial:	
Modelo:	HYX-M2000-S
Faixa de tensão do MPPT	16-60V
Tensão Máxima de Entrada	65V
Corrente Máxima de Entrada	4*16A
Tensão Nominal de Saída	220V 60Hz
Corrente Máxima de Saída	9,09
Potência Máxima de Saída	2000W