



Prüfbericht - Nr.: 19631660 003 <i>Test Report No.:</i>		Seite 1 von 11 Page 1 of 11	
Auftraggeber: <i>Client:</i>		Rishabh Instruments Pvt. Ltd. F-31 MIDC, Satpur, Nashik 422007, India.	
Gegenstand der Prüfung: <i>Test item:</i>		Grid Tie 3 Phase Solar Inverter	
Bezeichnung: <i>Identification:</i>	APV-S-10K-AE-TL- 2SFXX-KA	Serien-Nr.: <i>Serial No.:</i>	RI-2018045062
Wareneingangs-Nr.: <i>Receipt No.:</i>	1803312339	Eingangsdatum: <i>Date of receipt:</i>	2018.04.16
Prüfart: <i>Testing location:</i>	TÜV Rheinland (India) Pvt. Ltd. 27/B, 2nd Cross Road, Electronic City Phase I, Bangalore - 560 100, Karnataka, India.		
Prüfgrundlage: <i>Test specification:</i>	Rated Output Efficiency measurement with Grid load as per customer requirement in accordance with table 1 of IEC 61683:1999.		
Prüfergebnis: <i>Test Result:</i>	Refer section " Summary of testing"		
Prüflaboratorium: <i>Testing Laboratory:</i>	TÜV Rheinland (India) Pvt. Ltd. 27/B, 2nd Cross Road, Electronic City Phase I, Bangalore - 560 100, Karnataka, India.		
geprüft/tested by:		kontrolliert/reviewed by:	
			
2018.05.21 Amruth Meharwade / Sr. Engineer		2018.05.21 Manjunath.K / Asst. Manager	
<small>Datum Date</small>	<small>Name/Stellung Name/Position</small>	<small>Unterschrift Signature</small>	<small>Datum Date</small>
			<small>Name/Stellung Name/Position</small>
			<small>Unterschrift Signature</small>
Sonstiges/Other Aspects:			
According to the customer's requirement, the rated output efficiency measurement test conducted with grid load. This report consists of 11 pages including the following attachments: Attachment 1: Photo Document Attachment 2: Customer Declaration Attachment 3: Declaration for Rishabh Instruments Pvt. Ltd. as manufacturer Test report no. 19631660 001 issued on 2018.04.27 have been amended to report 19631660 002 as per customer declaration. Only, Output Voltage Range added in Rating label. Manufacturer changed as Rishabh Instruments Pvt. Ltd. Referring to attachment 3 and report 19631660 003 is issued. There is no change in product, either electrical/ mechanical aspect.			
Abkürzungen:		Abbreviations:	
P(ass) =	entspricht Prüfgrundlage	P(ass) =	passed
F(ail) =	entspricht nicht Prüfgrundlage	F(ail) =	failed
N/A =	nicht anwendbar	N/A =	not applicable
N/T =	nicht getestet	N/T =	not tested
		EUT =	Equipment under test
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