

Prüfbericht-Nr.: <i>Test report no.:</i>	CN26C7WA 001	Auftrags-Nr.: <i>Order no.:</i>	326187505 326137250	Seite 1 von 15 Page 1 of 15
Kunden-Referenz-Nr.: <i>Client reference no.:</i>	2050703	Auftragsdatum: <i>Order date:</i>	19/05/2026 04/11/2025	
Auftraggeber: <i>Client:</i>	LONGi Green Energy Technology Co., Ltd. No. 388, Middle Hangtian Road, Chang'an District, Xi'an, 710100 Shaanxi, P.R.China			
Prüfgegenstand: <i>Test item:</i>	Photovoltaic (PV) modules			
Bezeichnung / Typ-Nr.: <i>Identification / Type no.:</i>	See module type designation on page 3			
Auftrags-Inhalt: <i>Order content:</i>	Light induced degradation test for photovoltaic (PV) modules			
Prüfgrundlage: <i>Test specification:</i>	IEC 61215-2:2021			
Wareneingangsdatum: <i>Date of sample receipt:</i>	17/03/2026			
Prüfmuster-Nr.: <i>Test sample no.:</i>	Refer to page 8			
Prüfzeitraum: <i>Testing period:</i>	01/04/2026 - 19/05/2026			
Ort der Prüfung: <i>Place of testing:</i>	Refer to page 7			
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland (Shanghai) Co., Ltd.			
Prüfergebnis*: <i>Test result*:</i>	Pass			
geprüft von: <i>tested by:</i>	X <u>Zexuan Fang</u> Signed by: Zexuan Fang		genehmigt von: <i>authorized by:</i>	X <u>Jamie Mao</u> Signed by: Jamie Mao
Datum: <i>Date:</i>	26/06/2026		Ausstellungsdatum: <i>Issue date:</i>	26/06/2026
Stellung / Position:	Project Engineer		Stellung / Position:	Authorizer
Sonstiges / <i>Other:</i>	N/A			
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>	Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>			
* Legende:	P(ass) = entspricht o.g. Prüfgrundlage(n)	F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	N/A = nicht anwendbar	N/T = nicht getestet
* Legend:	P(ass) = passed a.m. test specification(s)	F(ail) = failed a.m. test specification(s)	N/A = not applicable	N/T = not tested
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report only relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i>				

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Anmerkungen
Remarks

1	Alle eingesetzten Prüfmittel waren zum angegebenen Prüfzeitraum gemäß eines festgelegten Kalibrierungsprogramms unseres Prüfhauses kalibriert. Sie entsprechen den in den Prüfprogrammen hinterlegten Anforderungen. Die Rückverfolgbarkeit der eingesetzten Prüfmittel ist durch die Einhaltung der Regelungen unseres Managementsystems gegeben. Detaillierte Informationen bezüglich Prüfkonditionen, Prüfequipment und Messunsicherheiten sind im Prüflabor vorhanden und können auf Wunsch bereitgestellt werden. <i>The equipment used during the specified testing period was calibrated according to our test laboratory calibration program. The equipment fulfils the requirements included in the relevant standards. The traceability of the test equipment used is ensured by compliance with the regulations of our management system. Detailed information regarding test conditions, equipment and measurement uncertainty is available in the test laboratory and could be provided on request.</i>
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3	Prüfklausel mit der Note * wurden an qualifizierte Unterauftragnehmer vergeben und sind unter der jeweiligen Prüfklausel des Berichts beschrieben. Abweichungen von Prüfspezifikation(en) oder Kundenanforderungen sind in der jeweiligen Prüfklausel im Bericht aufgeführt. <i>Test clauses with remark of * are subcontracted to qualified subcontractors and described under the respective test clause in the report.</i> <i>Deviations of testing specification(s) or customer requirements are listed in specific test clause in the report.</i>
4	Die Entscheidungsregel für Konformitätserklärungen basierend auf numerischen Messergebnissen in diesem Prüfbericht basiert auf der "Null-Grenzwert-Regel" und der "Einfachen Akzeptanz" gemäß ILAC G8:2019 und IEC Guide 115:2023, es sei denn, in der auf Seite 1 dieses Berichts genannten angewandten Norm ist etwas anderes festgelegt oder vom Kunden gewünscht. Dies bedeutet, dass die Messunsicherheit nicht berücksichtigt wird und daher auch nicht im Prüfbericht angegeben wird. Zu weiteren Informationen bezüglich des Risikos durch diese Entscheidungsregel siehe ILAC G8:2019. <i>The decision rule for statements of conformity, based on numerical measurement results, in this test report is based on the "Zero Guard Band Rule" and "Simple Acceptance" in accordance with ILAC G8:2019 and IEC Guide 115:2023, unless otherwise specified in the applied standard mentioned on Page 1 of this report or requested by the customer. This means that measurement uncertainty is not taken in account and hence also not declared in the test report. For additional information to the resulting risk based of this decision rule please refer to ILAC G8:2019.</i>

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Produktbeschreibung
Product description

1	Product details New model types: Max. system voltage (Up to 1500VDC) With 1/2 cut of mono c-Si cells: LR7-72HVDA-xxxM (xxx = 610-670, in steps of 5, 144 cells, Pmax@BNPI= 668-733) LR7-60HVDA-xxxM (xxx=525-550, in steps of 5, 120 cells, Pmax@BNPI= 575-602) LR7-54HVDA-xxxM (xxx=455-500, in steps of 5, 108 cells, Pmax@BNPI= 498-548) xxx represents output power in Wp																								
2	List of Attachments (including a total number of 8 pages) Appendix: - Component list - Photos of module - IV-curve - EL-images																								
3	Address(es) of the manufacturing site(s) Address(es) of the manufacturing site(s) <table><tr><td>Name / Description:</td><td>LONGi Photovoltaic Technology (Taizhou) Co., Ltd.</td></tr><tr><td>Street:</td><td>NO.8 Taikang Road, Hailing District</td></tr><tr><td>Postcode / City, Country:</td><td>225314 / Taizhou City, Jiangsu, P.R. China</td></tr><tr><td>Type of production:</td><td>Crystalline PV-module</td></tr></table> <table><tr><td>Name / Description:</td><td>LONGi Solar Technology (Jiangsu) Co., Ltd.</td></tr><tr><td>Street:</td><td>No.288 Yaojia Road, Jiulong Town,Taizhou City</td></tr><tr><td>Postcode / City, Country:</td><td>Jiangsu P.R. China</td></tr><tr><td>Type of production:</td><td>Crystalline PV-module</td></tr></table> <table><tr><td>Name / Description:</td><td>LONGi Solar Technology (Xianyang) Co.,Ltd.</td></tr><tr><td>Street:</td><td>No.120 Wenxing West Road, Qindu District</td></tr><tr><td>Postcode / City, Country:</td><td>712010 / Xianyang City, Shaanxi, P.R. China</td></tr><tr><td>Type of production:</td><td>Crystalline PV-module</td></tr></table>	Name / Description:	LONGi Photovoltaic Technology (Taizhou) Co., Ltd.	Street:	NO.8 Taikang Road, Hailing District	Postcode / City, Country:	225314 / Taizhou City, Jiangsu, P.R. China	Type of production:	Crystalline PV-module	Name / Description:	LONGi Solar Technology (Jiangsu) Co., Ltd.	Street:	No.288 Yaojia Road, Jiulong Town,Taizhou City	Postcode / City, Country:	Jiangsu P.R. China	Type of production:	Crystalline PV-module	Name / Description:	LONGi Solar Technology (Xianyang) Co.,Ltd.	Street:	No.120 Wenxing West Road, Qindu District	Postcode / City, Country:	712010 / Xianyang City, Shaanxi, P.R. China	Type of production:	Crystalline PV-module
Name / Description:	LONGi Photovoltaic Technology (Taizhou) Co., Ltd.																								
Street:	NO.8 Taikang Road, Hailing District																								
Postcode / City, Country:	225314 / Taizhou City, Jiangsu, P.R. China																								
Type of production:	Crystalline PV-module																								
Name / Description:	LONGi Solar Technology (Jiangsu) Co., Ltd.																								
Street:	No.288 Yaojia Road, Jiulong Town,Taizhou City																								
Postcode / City, Country:	Jiangsu P.R. China																								
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Type of production:	Crystalline PV-module																								

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Produktbeschreibung
Product description

Name / Description:	LONGi Solar Technology (Jiaxing) Co., Ltd.
Street:	No.130 Ruifeng Street, Gaozhao Subdistrict
Postcode / City, Country:	Xiuzhou district Jiaxing, Zhejiang P.R.China
Type of production:	Crystalline PV-module

Name / Description:	LONGi Photovoltaic Technology (Jiaxing) Co., Ltd.
Street:	No. 855 Zhongxin Road, Wangdian Township, Xiuzhou District
Postcode / City, Country:	Jiaxing City, Zhejiang, P.R. China
Type of production:	Crystalline PV-module

Name / Description:	LONGi Photoelectric Technology (Jiaxing) Co., Ltd.
Street:	No.435 Changfan Road, Jiaxing Economic and Technological Development Zone
Postcode / City, Country:	314001 / Zhejiang, P.R. China
Type of production:	Crystalline PV-module

Name / Description:	LONGi Solar Technology (Xi'an) Co., Ltd
Street:	Zaoxin Road, Weiqu District
Postcode / City, Country:	Xi'an City, Shaanxi, P.R. China
Type of production:	Crystalline PV-module

Name / Description:	LONGi Solar Technology (Chuzhou) Co., Ltd.
Street:	No. 19 Huaian Road
Postcode / City, Country:	239000 / Chuzhou City, Anhui, P.R. China
Type of production:	Crystalline PV-module

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Produktbeschreibung
Product description

Name / Description:	LONGi Photovoltaic Technology (Ordos) Co., LTD.
Street:	No. 1 Jingyi Road, West Zone, Zero Carbon Industrial Park, Mengsu Economic Development Zone, Ejina Horo Banner
Postcode / City, Country:	017000 / Ordos City, Nei Mongol, P.R. China
Type of production:	Crystalline PV-module

Name / Description:	LONGi Photovoltaic Technology (Heshan) Co., LTD.
Street:	No. 77 Yiyuan Road, Zhishan Town
Postcode / City, Country:	529700 / Heshan City, Jiangmen City, Guangdong, P.R. China
Type of production:	Crystalline PV-module

Name / Description:	LONGi Solar Technology (Wuhu) Co., Ltd.
Street:	North of Wanxing Road and West of Yudai Road, Shenxiang Area
Postcode / City, Country:	241000 / Wuhu City, Anhui, P.R. China
Type of production:	Crystalline PV-module

Name / Description:	Illuminate USA LLC
Street:	3600 Etna Parkway
Postcode / City, Country:	43062 / Pataskala OH, USA
Type of production:	Crystalline PV-module

Name / Description:	IC Star Solar (USA) LLC
Street:	19200 Hamish Road Tomball
Postcode / City, Country:	77377 / Harris County TX USA
Type of production:	Crystalline PV-module

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Produktbeschreibung
Product description

Name / Description:	LONGi Solar Technology (Datong) Co., Ltd.
Street:	Room 106B, North Zone, Enterprise Incubation Service Center, Xinrong Economic and Technological Development Zone, Huayuantun Town, Xinrong District
Postcode / City, Country:	037002 / Datong, P.R. China
Type of production:	Crystalline PV-module

Name / Description:	PT ALLIANZ SOLAR INDONESIA
Street:	Desa/Kelurahan Belian, Kec. Batam Kota, Kota Batam, Kawasan Industri PT. BODYNITS INTERNATIONAL INDONESIA, Provinsi Kepulauan Riau.
Postcode / City, Country:	Indonesia
Type of production:	Crystalline PV-module

Name / Description:	LONGI MALAYSIA SDN.BHD
Street:	Persiaran Aeronautik, Presint 5A, Bandar Industri Bernilai Tinggi, Serendah, Rawang
Postcode / City, Country:	48200 / Malaysia
Type of production:	Crystalline PV-module

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Zusammenfassung der Prüfung
Summary of testing

4 Summary of test results

According to the inquiry the resistance to light induced degradation test of photovoltaic (PV) modules should be assessed in accordance with IEC 61215-2:2021. The tests of the requirements of IEC 61215-2:2021 were all fulfilled according to its regulations of the pass criteria.

Basic qualifications for module types as listed on page 3, relevant tests were performed on LR7-72HVDA-645M .

Extension to LR7-60HVDA-xxxM and LR7-54HVDA-xxxM series without testing, the only difference was the numbers of solar cells.

Summary of test location:

All the tests were performed at TÜV Rheinland (Suzhou) Co., Ltd., which is located at No.14 building and north half of No.10 workshop building, No.525, Yuewang Lingang South Road, Pingqian (Taicang) Modern Industrial Park, Shaxi Town, Taicang City, Jiangsu Province, P.R. China

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Setting of tasks

According to the IEC IEC 61215-2:2021 standard and inquiry of the customer, following measurements shall be performed (3 pcs of sample have been performed as below and the results are documented in this report):

- Visual inspection according to MQT 01 of IEC 61215-2:2021 (3 PV modules)
- Initial measurement of the IV curve according to MQT 02 of IEC 61215-2: 2021 (3 PV modules)
- Initial measurement of wet leakage current test according to MQT 15 of IEC 61215-2:2021 (3 PV modules)
- Initial measurement of insulation test according to MQT 03 of IEC 61215-2:2021 (3 PV modules)
- Initial Electro-Luminescence imaging (3 PV modules)
- Generate the light induced degradation (LID) test according to an irradiation level of 60 kWh/m² (2 PV modules)
- Measurement of the IV curve after LID test according to MQT 02 of IEC 61215-2:2021 (2 PV modules)
- Electro-Luminescence imaging after LID test (2 PV modules)
- Measurement of wet leakage current test after LID test according to MQT 15 of IEC 61215-2:2021 (2 PV modules)
- Measurement of insulation test after LID test according to MQT 03 of IEC 61215-2:2021 (2 PV modules)
- Visual inspection after LID test according to MQT 01 of IEC 61215-2:2021 (2 PV modules)

5	List of test samples		
Sample No.	Sample S/N	Model type	Remarks / constructional characteristics
1	LRP004138260201200389	LR7-72HVDA-645M	Ref
2	LRP004138260201200537	LR7-72HVDA-645M	Light induced degradation 60 kWh/m ²
3	LRP004138260201200583	LR7-72HVDA-645M	Light induced degradation 60 kWh/m ²
Supplementary information: Refer to annex for the component list.			

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6.1	Visual inspection (Initial)		
Test date [DD/MM/YYYY] :		01/04/2026	—
Sample No.	Nature and position of initial findings		Verdict
1	No visual defects		P
2	No visual defects		P
3	No visual defects		P
Supplementary information: N/A			

6.2	Maximum power determination (Initial)					
Test date [DD/MM/YYYY]			23/04/2026			—
Module temperature [°C]			Corrected to 25 °C			
Irradiance [W/m²]			1000			
Sample No.	Pmax [W]	Vmpp [V]	Imp [A]	Voc [V]	Isc [A]	FF [%]
1-STC	642.5	46.13	13.927	53.74	14.842	80.6
2-STC	644.3	46.21	13.943	53.74	14.827	80.9
3-STC	647.0	46.25	13.990	53.78	14.864	80.9
1-REAR	448.3	47.02	9.536	53.23	10.548	79.8
2-REAR	445.2	46.93	9.486	53.24	10.529	79.4
3-REAR	441.8	46.71	9.458	53.25	10.392	79.8
1-BNPI	701.5	45.99	15.254	53.85	16.228	80.3
2-BNPI	702.6	46.17	15.218	53.87	16.189	80.6
3-BNPI	705.3	46.15	15.284	53.90	16.246	80.5
Supplementary information: N/A						

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6.3	EL-images (Initial)		
Test date [DD/MM/YYYY]		19/12/2025	—
Current applied		Isc ± 1%	
Serial no.	Remarks		—
2	N/A		—
3	N/A		—
Supplementary information: Refer to annex 3: EL-images in the appendix			

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Absatz <i>Clause</i>	Anforderungen - Prüfungen / <i>Requirements - Tests</i>	Messergebnisse – Bemerkungen / <i>Measuring results - Remarks</i>	Ergebnis <i>Result</i>
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6.4	Wet leakage current test (Initial)			
Test date [DD/MM/YYYY]	23/04/2026			—
Insulation resistance measured at [V _{DC}].....	1500			
Solution resistivity [Ω cm].....	< 3,500			
Solution temperature [°C].....	22 ± 2			
Sample #	Measured	Area	Result*	Verdict
	MΩ	m²	MΩ * m²	
1	5380.0	2.70	14526.0	P
2	4370.0	2.70	11799.0	P
3	5130.0	2.70	13851.0	P

* Minimum requirement acc. to the standard is 40 MΩ*m².

6.5	Insulation test (Initial)					
Test date [DD/MM/YYYY]:				23/04/2026		—
Maximum system voltage [VDC]:				1500		
High voltage applied [VDC].....:				8000		
Insulation resistance measured at [VDC].....:				1500		
Sample #	Measured	Area	Result*	Dielectric breakdown		Verdict
	GΩ	m²	GΩ * m²	Yes (description)	No	
1	15.30	2.70	41.31	-	No	P
2	14.80	2.70	39.96	-	No	P
3	15.10	2.70	40.77	-	No	P
* Pass requirement is higher 0.04 GΩ*m².						

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6.6	Light induced degradation test		
Test date [DD/MM/YYYY] :		23/04/2026 - 19/05/2026	—
Sample No.	Irradiance dose [kWh/m ²]		Verdict
2	60		P
3	60		P
Supplementary information: Light soaking was performed under steady state simulator with short circuit condition according to an irradiation level of 60 kWh/m ²			

6.7	Maximum power determination after LID test						
Test date [DD/MM/YYYY]			19/05/2026				—
Module temperature [°C]			Corrected to 25 °C				
Irradiance [W/m²]			1000				
Sample #	Pmpp [W]	Vmpp [V]	Impp [A]	Voc [V]	Isc [A]	FF [%]	Degradation * [%]
2-STC	639.8	46.23	13.839	53.69	14.664	81.2	-0.70
3-STC	643.1	46.40	13.859	53.74	14.725	81.3	-0.60
2-REAR	443.8	46.83	9.477	53.17	10.462	79.8	-0.31
3-REAR	439.8	46.98	9.361	53.21	10.350	79.9	-0.45
2-BNPI	698.2	46.15	15.129	53.80	16.040	80.9	-0.63
3-BNPI	701.3	46.23	15.168	53.86	16.088	80.9	-0.57
* Negative value means power loss.							
Supplementary information: Degradation was compared with initial Pmax at STC.							

6.8	EL-images after LID test		
Test date [DD/MM/YYYY]		19/05/2026	—
Current applied.....		Isc ± 1%	
Sample #		Remarks	—
2		N/A	—
3		N/A	—
Supplementary information: Refer to annex 3: EL-images in the appendix.			

6.9	Wet leakage current test after LID test		
Test date [DD/MM/YYYY]	19/05/2026		—

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Insulation resistance measured at [V _{DC}].....:	1500			
Solution resistivity [Ω cm].....:	< 3,500			
Solution temperature [°C].....:	22 ± 2			
Sample #	Measured	Area	Result*	Verdict
	MΩ	m²	MΩ * m²	
2	4290.0	2.70	11583.0	P
3	5040.0	2.70	13608.0	P

* Minimum requirement acc. to the standard is 40 MΩ*m².

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6.10		Insulation test after LID test				
Test date [DD/MM/YYYY]				19/05/2026		—
Maximum system voltage [VDC]				1500		
High voltage applied [VDC].....				8000		
Insulation resistance measured at [VDC]				1500		
Sample #	Measured	Area	Result*	Dielectric breakdown		Verdict
	GΩ	m²	GΩ * m²	Yes (description)	No	
2	14.10	2.70	38.07	-	No	P
3	14.60	2.70	39.42	-	No	P

* Pass requirement is higher 0.04 GΩ*m².

6.11	Visual inspection after LID test		
Test date [DD/MM/YYYY]		19/05/2026	—
Sample No.	Nature and position of initial findings		Verdict
2	No visual defects		P
3	No visual defects		P
Supplementary information: N/A			