Zhejiang Aiko Solar Technology Co., Ltd.
No.655,Haopai Road, Suxi Town, Yiwu City, Zhejiang Province, P.R.C.
Email: marketing@aikosolar.com
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Dichiarazione

ATTESTAZIONE DI CLASSIFICAZIONE 1661/25 DEL COMPORTAMENTO AL FUOCO DI PANNELLI FOTOVOLTAICI SECONDO LA LINEA GUIDA FOTOVOLTAICO DCPREV. 0014030 del 01.09.2025

Produttore:
Zhejiang Aiko Solar Technology Co., Ltd.
No.655,Haopai Road, Suxi Town, Yiwu City, Zhejiang Province, P.R.C.

Prodotto:
Moduli Fotovoltaici in Silicio Cristallino – mono vetro - Designazione commerciale:
AIKO-Axxx-MAH72Mw, AIKO-Axxx-MAH72Mb, AIKO-Axxx-MAE72Mw, AIKO-Axxx-MAE72Mb AIKO-Axxx-MDE72Mw, AIKO-Axxx-MAH72Bm, AIKO-Gxxx-MCH72Mw, AIKO-Axxx-MAH60Mw AIKO-Axxx-MAH60Mb, AIKO-Axxx-MAE60Mw, AIKO-Axxx-MAE60Mb, AIKO-Axxx-MCE60Mw AIKO-Axxx-MCE60Mb, AIKO-Axxx-MDE60Mw, AIKO-Gxxx-MCH60Mw, AIKO-Axxx-MAH54Mw AIKO-Axxx-MAH54Mb, AIKO-Axxx-MAH32Mw, AIKO-Axxx-MAH16Mw, AIKO-Axxx-MCE54Mw AIKO-Axxx-MCE54Mb, AIKO-Axxx-MDE54Mw, AIKO-Axxx-MAH54Bm, AIKO-Gxxx-MCH54Mw

Norme di Riferimento:

UNI EN 13501-1	UNI EN ISO 11925-2
UNI EN 13501-5	CEN/TS 1187-2

Tutti i criteri richiesti per la classificazione B-s2,d0 secondo la norma EN 13501-1 e BROOF(t2) secondo la norma EN 13501-5 sono stati soddisfatti

Classificazione:

NORMA DI RIFERIMENTO	CLASSE
UNI EN 13501-1	B-s2,d0
UNI EN 13501-5	Broof (T2)

Questa dichiarazione è supportata dalla seguente documentazione:

1) Test Report nr CN25PHCT 001 emesso da TÜV Rheinland (Shanghai) Co., Ltd il 2025-12-30; norma di riferimento: EN 13501-1: 2018
2) ZX251124-C130301 emesso da Beijing ZKGX Institute of Science and Technology il 2025-12-17; norma di riferimento: EN 13501-5: 2016 e CEN/TS 1187:2012.

浙江爱旭太阳能科技有限公司 3307821072093

Prepared by

Date: 2026 Jan.04

Approved by Vice General Manager

Date: 2026 Jan.04

测试报告

Test Report

报告编号：ZX251124-C130301

Report ID: ZX251124-C130301

样品名称：BC PV Module (Single Glass Series)

Sample name: BC PV Module (Single Glass Series)

委托单位：浙江爱旭太阳能科技有限公司

Client:Zhejiang Aiko Solar Technology Co., Ltd.

测试类型：委托测试

Test type: Commissioned inspection

测试要求：按照委托方要求测试

Test requirement: Test according to client's requirement

分析结果：见后页

Test result: See next page

扫码查询真伪

编制 Compile: 蔡丽琳 审核 Review: 姬娜 签发 Issue: 王林

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研究测试报告

（Research Test Report）

研究测试结果(Research test result):

序号 NO.		测试项目 Test Item	测试结果 Test Result	参考数值 Index	结论 Conclusion
1	耐火性能(T2) Fire Resistance Performance (T2)	2m/s 风速下屋面覆盖层损坏长度-平均值 Damage length of roof covering layer at 2m/s wind speed - Average value	0.010m	≤0.550m	符合 Pass
		2m/s 风速下屋面覆盖层损坏长度-最大值 Damage length of roof covering layer at 2m/s wind speed - Maximum value	0.011m	≤0.800m	符合 Pass
		2m/s 风速下基材损坏长度-平均值 Damage length of base material at 2m/s wind speed - Average value	0.016m	≤0.550m	符合 Pass
		2m/s 风速下基材损坏长度-最大值 Damage length of base material at 2m/s wind speed - Maximum value	0.019m	≤0.800m	符合 Pass
		4m/s 风速下屋面覆盖层损坏长度-平均值 Damage length of roof covering layer at 4m/s wind speed - Average value	0.015m	≤0.550m	符合 Pass
		4m/s 风速下屋面覆盖层损坏长度-最大值 Damage length of roof covering layer at 4m/s wind speed - Maximum value	0.017m	≤0.800m	符合 Pass
		4m/s 风速下基材损坏长度-平均值 Damage length of base material at 4m/s wind speed - Average value	0.027m	≤0.550m	符合 Pass

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研究测试报告

（Research Test Report）

研究测试结果(Research Test Result):

序号 NO.	测试项目 Test Item		测试结果 Test Result	参考数值 Index	结论 Conclusion
1	耐火性能(T2) Fire Resistance Performance (T2)	4m/s 风速下基材损坏长度-最大值 Damage length of base material at 4m/s wind speed - Maximum value	0.032m	≤0.800m	符合 Pass

参考标准：EN 13501-5:2016、CEN/TS 1187:2012
Reference standard：EN 13501-5:2016、CEN/TS 1187:2012
试验坡度为 30°
Test slope 30°
备注：从 AIKO-Axxx-MCE54Mw, AIKO-Axxx-MAH72Mw, AIKO-Axxx-MAH72Mb, AIKO-Axxx-MAE72Mw, AIKO-Axxx-MAE72Mb, AIKO-Axxx-MDE72Mw, AIKO-Gxxx-MCH72Mw, AIKO-Axxx-MAH60Mw, AIKO-Axxx-MAH60Mb, AIKO-Axxx-MAE60Mw, AIKO-Axxx-MAE60Mb, AIKO-Axxx-MCE60Mw, AIKO-Axxx-MCE60Mb, AIKO-Axxx-MDE60Mw, AIKO-Gxxx-MCH60Mw, AIKO-Axxx-MAH54Mw, AIKO-Axxx-MAH54Mb, AIKO-Axxx-MAH32Mw, AIKO-Axxx-MAH16Mw, AIKO-Axxx-MCE54Mb, AIKO-Axxx-MDE54Mw, AIKO-Gxxx-MCH54Mw 中抽取 AIKO-Axxx-MCE54Mw 进行测试。
Remarks:
From AIKO-Axxx-MCE54Mw, AIKO-Axxx-MAH72Mw, AIKO-Axxx-MAH72Mb, AIKO-Axxx-MAE72Mw, AIKO-Axxx-MAE72Mb, AIKO-Axxx-MDE72Mw, AIKO-Gxxx-MCH72Mw, AIKO-Axxx-MAH60Mw, AIKO-Axxx-MAH60Mb, AIKO-Axxx-MAE60Mw, AIKO-Axxx-MAE60Mb, AIKO-Axxx-MCE60Mw, AIKO-Axxx-MCE60Mb, AIKO-Axxx-MDE60Mw, AIKO-Gxxx-MCH60Mw, AIKO-Axxx-MAH54Mw, AIKO-Axxx-MAH54Mb, AIKO-Axxx-MAH32Mw, AIKO-Axxx-MAH16Mw, AIKO-Axxx-MCE54Mb, AIKO-Axxx-MDE54Mw, AIKO-Gxxx-MCH54Mw, AIKO-Axxx-MCE54Mw is selected for testing.

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End of Report --This Page

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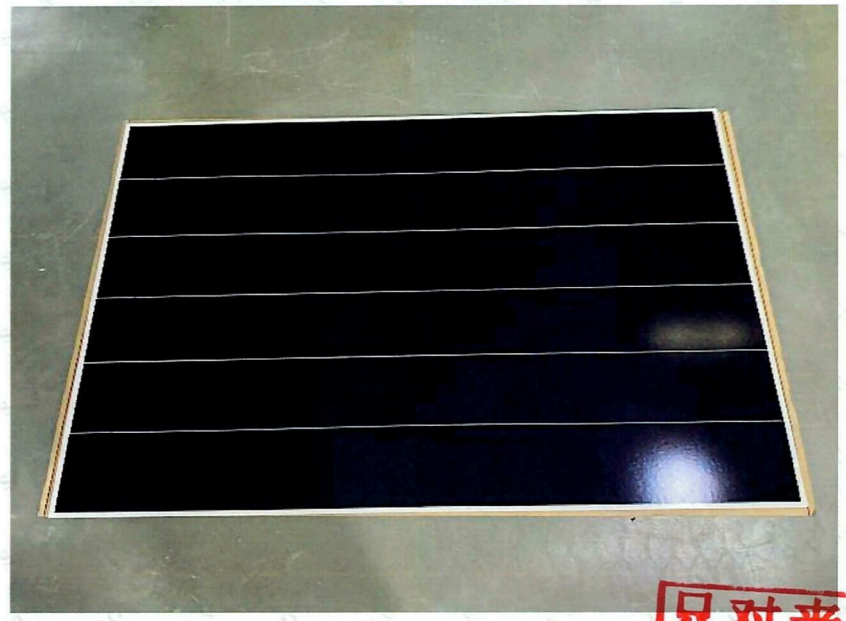
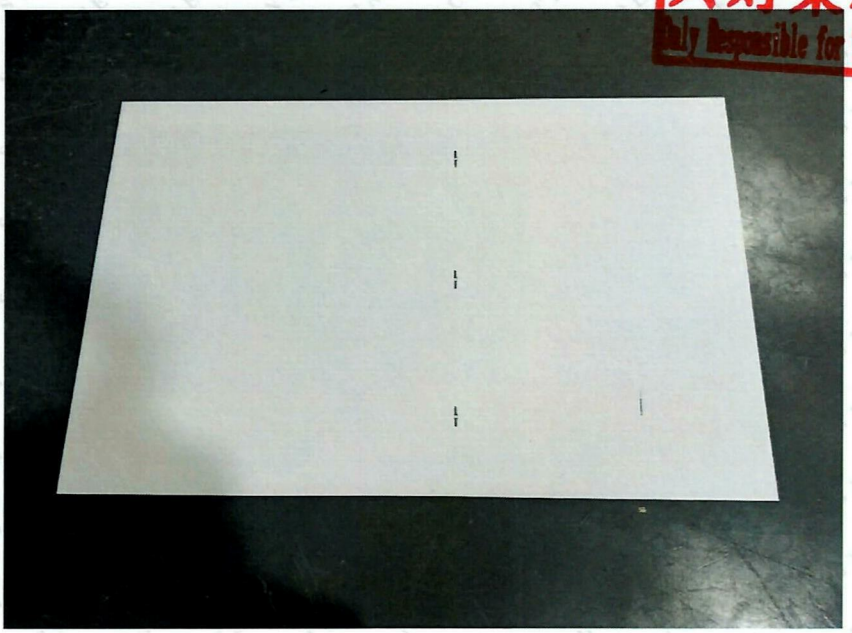
样品图片（Sample picture）：





只对来样负责
Only Responsible for The Received Sample

报告结束

（End）

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注意事项
ANNOUNCEMENTS

1. 服务双方必须遵守分析委托登记表/服务合同中服务通用条款的规定；
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2. 本报告无服务方签字人签名无效；未加盖“北京中科光析科学技术研究所”科研测试专用章一律无效；
The report is invalid without the signature of the responsible person of the service party;The report is invalid without the special seal for scientific research and test of “Beijing ZKGX Research Institute of Science and Technology”;
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The data or conclusions derived from the test results are descriptions of the characteristics, components, performance or quality of the test samples based on the specific time, method and applicable standards, using different methods and standards, in different environmental conditions to detect samples may lead to different conclusions;This report is a research test report, which will refer to the principles of relevant standards, but may not be carried out according to the actual situation, and the results are for reference only.
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The premise that the service party accepts the sample for testing is that the client cannot use the test report as a basis for legal action;
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The test result only represents the sample sent for inspection, and shall not be responsible for the batch represented by the sample sent for inspection; The sample source information shall be provided by the client and the authenticity of the source information shall be guaranteed. The service party shall not be responsible for its authenticity; The present report is valid for 12 months.
8. 本报告仅对所测样品的测试结果负责，测试数据仅反映对该样品的评价且仅用于委托方科研、教学或内部质量控制、企业产品研发等目的；出具的检测数据结果仅限定为特定委托方内部使用，不对社会具有证明作用，不得用于维权、纠纷、司法等法律用途，对于测试数据的使用、使用所产生的直接或间接损失及一切法律后果，服务方不承担任何经济和法律责任。
This report is only responsible for the test results of the tested samples, and the test data only reflect the evaluation of the samples and are only used for the purposes of scientific research, teaching or internal quality control, enterprise product development, etc. The test results issued are limited to the internal use of specific clients, and have no proof role for the society, can't be used for legal purposes such as safeguarding rights, disputes, judicature, etc.The service party shall not assume any economic and legal liability for the use of test data, direct or indirect losses caused by the use and all legal consequences.
9. 由于服务方的原因导致需要对测试结果内容进行更改的，服务方应当重新为委托方出具测试结果，并承担更改测试结果产生的费用，委托方向服务方交还原测试结果。由于委托方自身的原因导致需要对测试结果内容进行更改的，委托方应当向服务方提出修改申请。经服务方审核同意予以重新出具测试结果的，相关费用由委托方承担，委托方向服务方交还原测试结果。
If the content of the test results needs to be changed due to the reasons of the service party, the service party shall issue the test results for the applicant again, and bear the cost of changing the test results, and entrust the service party to submit the restore test results. If the content of the test results needs to be changed due to the reasons of the applicant, the applicant shall submit an application for modification to the service party. If the test result is re-issued after the examination and approval of the service party, the related expenses shall be borne by the applicant, and the applicant shall submit the test result to the service party for restoration.

Prüfbericht-Nr.: *Test report no.*:	**CN25PHCT 001**	**Auftrags-Nr.:** *Order no.*:	326145529	
Kunden-Referenz-Nr.: *Client reference no.*:	N/A	**Auftragsdatum:** *Order date:*	2025-12-09	
Auftraggeber: *Client*:	Zhejiang Aiko Solar Technology Co., Ltd. No.655, Haopai Road, Suxi Town, Yiwu 322009 Zhejiang, P.R.China			
Prüfgegenstand: *Test item*:	PV Module			
Bezeichnung / Typ-Nr.: *Identification / Type no.*:	BC PV Module (Single Glass Series)			
Auftrags-Inhalt: *Order content*:	Performance Test for AK Certificate Approval			
Prüfgrundlage: *Test specification*:	EN 13501-1: 2018 Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests *Classification for Burning Behavior*			

Wareneingangsdatum: *Date of sample receipt*:	2025-12-10
Prüfmuster-Nr.: *Test sample no:*	1V0325000365
Prüfzeitraum: *Testing period*:	2025-12-11 – 2025-12-16
Ort der Prüfung: *Place of testing*:	Guangzhou
Prüflaboratorium: *Testing laboratory:*	TÜV Rheinland (Shanghai) Co., Ltd
Prüfergebnis*: *Test result**:	Pass

geprüft von: tested by: Jason Gu		**genehmigt von:** *authorized by*: Alex Gu	
Datum: *Date: 2025-12-30*	Jason Gu	**Ausstellungsdatum:** *Issue date: 2025-12-30*	Alex Gu
Stellung / Position:	Project Engineer	**Stellung** / Position:	Authorizer

Sonstiges / *Other*:
1. Test results are listed in the following pages.
2. Test were perfomed at CNAS accreditated testing laboratory L0057.

Zustand des Prüfgegenstandes bei Anlieferung: *Condition of the test item at delivery*: Prüfmuster vollständig und unbeschädigt *Test item complete and undamaged*

* 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.
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.

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. *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.*
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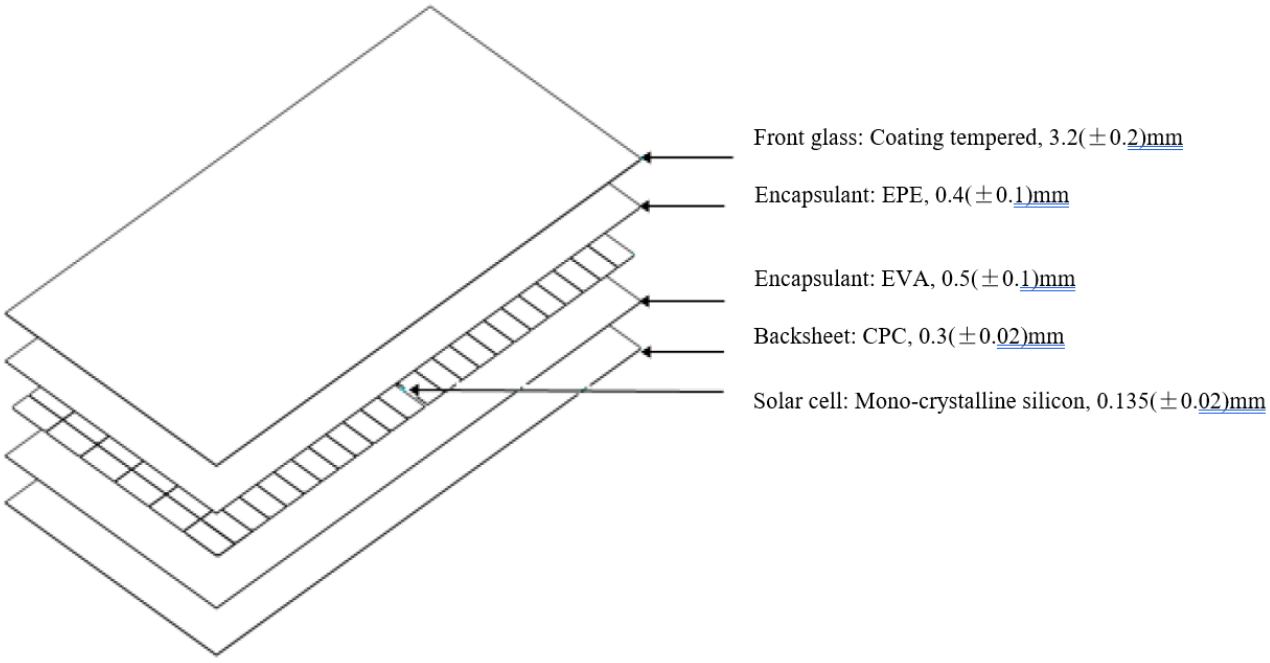
3	Prüfklausel mit der Note * wurden an qualifizierte Unterauftragnehmer vergeben und sind unter der jeweiligen Prüfklausel des Berichts beschrieben. Abweichungen von Prüfspezifikation(en) oder Kundenanforderungen sind in der jeweiligen Prüfklausel im Bericht aufgeführt. *Test clauses with remark of * are subcontracted to qualified subcontractors and descripted under the respective test clause in the report.* *Deviations of testing specification(s) or customer requirements are listed in specific test clause in the report.*
4	Die Entscheidungsregel für Konformitätserklärungen basierend auf numerischen Messergebnisen in diesem Prüfbericht basiert auf der "Null-Grenzwert-Regel" und der "Einfachen Akzeptanz" gemäß ILAC G8:2019 und IEC Guide 115:2021, 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 bezueglich des Risikos durch diese Entscheidungsregel siehe ILAC G8:2019. *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 115:2021, 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.*

Produktbeschreibung
Product description

1	**Produktdetails** *Product details*	PV Module Model list refers to Appendix B.
2	**Maße / Gewicht** *Dimensions / Weight*	Thickness of test samples: 3.2mm tempered glass with external AR coating + 0.4mm EPE + 0.135mm solar cell mono-crystalline silicon + 0.5mm EVA + 0.3mm CPC structure backsheet
3	**Bedienelemente** *Operating elements*	N/A
4	**Ausstattung / Zubehör** *Equipment / Accessories*	N/A
5	**Verwendete Materialien** *Used materials*	N/A
6	**Sonstiges** *Other*	Test sample(s), as well sample information, description, product details and intended usage was provided by customer.
7	**Prüfmusterbereitstellung**: *Test sample obtaining*	☒ Sending by customer ☐ Sampling by TÜV Rheinland Group ☐ others:

Sample Drawing



Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*

Test results after performing all applicable tests according to **EN 13501-1:2018**:

Test results:

Test item	Unit	Test method	Requirement		Result	Verdict
$FIGRA_{0.2MJ}$	W/s	EN 13823:2020	B	≤ 120	62	Pass
LFS	m	EN 13823:2020		<edge of specimen	<edge of specimen	Pass
THR_{600s}	MJ	EN 13823:2020		≤ 7.5	3.5	Pass
FS	mm	ISO11925-2:2020		≤ 150	< 150	Pass
SMOGRA	m^2/s^2	EN 13823:2020	S2	≤ 180	10	Pass
TSP_{600s}	m^2	EN 13823:2020		≤200	66	Pass
Flaming $droplets_{600s}$	---	EN 13823:2020	d0	No droplets	No droplets	Pass
Flaming $droplets_{60S}$ igniting filter paper	---	ISO11925-2:2020	---		No droplets	Pass
Classification: B-s2, d0						

Remark:
1. Test photos refers to Appendix A.
2. Dimension of the test samples for test according to EN 13823:2020 1500mm×1000mm and 1500mm×500mm.
3. During the test according to EN 13823:2000, the samples were installed vertically and 80mm away from the back panels of the testing equipment. The back panels are 12mm thick $CaSiO_3$ panels with a density of 900 kg/m^3.
4. The front glass was faced to fire during single burning test according to EN13823.
5. Junction boxes, cables and connectors were not installed during test.

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*

Appendix A. Test data

Test data of EN 13823:2020:

Test item	**Unit**	**Requirement**	**Result**			**Average**
			Sample 1	**Sample 2**	**Sample 3**	
$FIGRA_{0.2MJ}$	W/s	≤ 120	52	79	56	62
LFS	m	<edge of specimen	<edge of specimen	<edge of specimen	<edge of specimen	<edge of specimen
THR_{600s}	MJ	≤ 7.5	4.3	2.1	4.2	3.5
SMOGRA	m^2/s^2	≤ 30	12	11	7	10
TSP_{600s}	m^2	≤ 200	88	40	71	66
Flaming $droplets_{600s}$	---	No droplets	No droplets	No droplets	No droplets	No droplets

Test data of ISO11925-2:2020:

	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Results
FS (mm) -Surface	<150	<150	<150	<150	<150	<150	FS<150mm No droplets
Flaming $droplets_{60S}$ igniting filter paper	No droplets	No droplets	No droplets	No droplets	No droplets	No droplets	
FS (mm) -Edge	<150	<150	<150	<150	<150	<150	
Flaming $droplets_{60S}$ igniting filter paper	No droplets	No droplets	No droplets	No droplets	No droplets	No droplets	
Remark: FS=Flame spread in 60s							

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*

Appendix B. Test photos

Before test

Before test

After test

After test

Absatz *Clause*	**Anforderungen - Prüfungen /** *Requirements - Tests*	**Messergebnisse – Bemerkungen/** *Measuring results - Remarks*	**Ergebnis** *Result*

Appendix C. Model list

Product	**Model type**
BC PV module **(Single Glass Series)**	Max. System Voltage: Up to 1500 VDC (Voc at STC): With 1/2 cut of mono c-Si cells (Under STC): AIKO-Axxx-MAH72Mw (xxx=550-635, in steps of 5, 144 cells) AIKO-Axxx-MAH72Mb (xxx=550-625, in steps of 5, 144 cells) AIKO-Axxx-MAE72Mw (xxx=580-630, in steps of 5, 144 cells) AIKO-Axxx-MAE72Mb (xxx=580-630, in steps of 5, 144 cells) AIKO-Axxx-MDE72Mw (xxx=615-675, in steps of 5, 144 cells) AIKO-Axxx-MAH72Bm (xxx=590-635, in steps of 5, 144 cells) AIKO-Gxxx-MCH72Mw (xxx=615-660, in steps of 5, 144 cells) AIKO-Axxx-MAH60Mw (xxx=460-525, in steps of 5, 120 cells) AIKO-Axxx-MAH60Mb (xxx=460-520, in steps of 5, 120 cells) AIKO-Axxx-MAE60Mw (xxx=485-525, in steps of 5, 120 cells) AIKO-Axxx-MAE60Mb (xxx=485-525, in steps of 5, 120 cells) AIKO-Axxx-MCE60Mw (xxx=485-555, in steps of 5, 120 cells) AIKO-Axxx-MCE60Mb (xxx=485-555, in steps of 5, 120 cells) AIKO-Axxx-MDE60Mw (xxx=515-560, in steps of 5, 120 cells) AIKO-Gxxx-MCH60Mw (xxx=500-550, in steps of 5, 120 cells) AIKO-Axxx-MAH54Mw (xxx=415-480, in steps of 5, 108 cells) AIKO-Axxx-MAH54Mb (xxx=415-475, in steps of 5, 108 cells) AIKO-Axxx-MAH32Mw (xxx=245-280, in steps of 5, 64 cells) AIKO-Axxx-MAH16Mw (xxx=125-140, in steps of 5, 32 cells) AIKO-Axxx-MCE54Mw (xxx=440-500, in steps of 5, 108 cells) AIKO-Axxx-MCE54Mb (xxx=440-500, in steps of 5, 108 cells) AIKO-Axxx-MDE54Mw (xxx=465-505, in steps of 5, 108 cells) AIKO-Axxx-MAH54Bm (xxx=445-480, in steps of 5, 108 cells) AIKO-Gxxx-MCH54Mw (xxx=465-495, in steps of 5, 108 cells) xxx represents output power in Wp

--- Ende des Prüfberichts / *End of Test Report* ---