Docusign Envelope ID: 234C7839-60A9-4497-82D6-1FD3B6506AE9

JA Solar GmbH
Bauhausplatz 4
80807 Munich
Germany

Tuesday, 19 August 2025

DECLARATION OF CONFORMITY: REACH – Substances of Very High Concern (SVHC)

Name/Trademark	**Duo glass silicon photovoltaic (PV) modules**
Applicable model No.	JAM54D40-XXX/MB, JAM54D40-XXX/LB, JAM54D40-XXX/LR, JAM54D40-XXX/GB, JAM54D41-XXX/GB, JAM54D41-XXX/LB, JAM54D41-XXX/LR. JAM60D40-XXX/LB, JAM60D41-XXX/LB, JAM60D42-XXX/LB. JAM66D42-XXX/MB, JAM66D45-XXX/LB, JAM66D46-XXX/LB JAM72D30-XXX/GB, JAM72D30-XXX/LB, JAM72D30-XXX/MB, JAM72D40-XXX/LB, JAM72D40-XXX/MB, JAM72D40-XXX/GB, JAM72D42-XXX/LB. JAM78D30-XXX/MB, JAM78D30-XXX/GB, JAM78D40-XXX/MB, JAM78D40-XXX/GB.

According to Article 33 of Regulation (EC) No 1907/2006 (REACH)[1], JA Solar GmbH hereby inform that the above-mentioned complex products placed on the European Community Market, contain substances on the Candidate List of Substances of Very High Concern (SVHC)[2] in concentrations exceeding 0.1 % by weight (w/w).

These substances on the REACH SVHC candidate list are listed below.

Substance	CAS No	Articles affected
Orthoboric acid, sodium salt	13840-56-7	Cable nut – Connector
Lead cyanamidate	20837-86-9	Diode mounting base
Lead dinitrate	10099-74-8	
Lead monoxide	1317-36-8	
Lead oxide sulfate	12036-76-9	
Lead tetroxide (orange lead)	1314-41-6	
Lead titanium trioxide	12060-00-3	
Sulfurous acid, lead salt, dibasic	62229-08-7	
Tetralead trioxide sulphate	12202-17-4	
Trilead bis(carbonate)dihydroxide (basic lead carbonate)	1319-46-6	
Lead di(acetate)	301-04-2	
Lead	7439-92-1	on some metal parts that require low-temperature welding

This information is derived from tests conducted by an independent laboratory and are provided to ensure transparency and compliance with our legal obligations. We recommend that users of this product handle and dispose in compliance with the relevant local and national regulations applicable to your geographic area.

JA Solar GmbH will undertake a continuous review of the Candidate list for additions and updates, ensuring compliance with REACH Regulation. In the event that the above-mentioned products are identified to contain additional Substance of Very High Concern in more than 0.1% by weight, JA Solar GmbH we will fulfil all notification obligations in accordance with REACH regulation. Simultaneously, our utmost efforts to update the design of the product and minimize or eliminate the presence of SVHC where technically and economically feasible will be exerted.

[1] Consolidated TEXT: 32006R1907 — EN — 01.12.2023
[2] Candidate List of Substances of Very High Concern for Authorisation: Candidate List of substances of very high concern for Authorisation - ECHA (Last update: 25th June 2025).

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Signature:

签署人：
Chen Yung Ching
6B7AC456D59F488...

Chen Yung Ching

Managing Director

[1] Consolidated TEXT: 32006R1907 — EN — 01.12.2023
[2] Candidate List of Substances of Very High Concern for Authorisation: Candidate List of substances of very high concern for Authorisation - ECHA (Last update: 25th June 2025).

Certificate Of Completion

Envelope Id: 234C7839-60A9-4497-82D6-1FD3B6506AE9 Status: Completed

Subject: Complete with Docusign: 【CG-001-3-20250730028】250711 Declaration SVHC Duo glass - GmbH.docx

Source Envelope:

Document Pages: 2 Signatures: 1 Envelope Originator:

Certificate Pages: 1 Initials: 0 Emma Xiang

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Chen Yung Ching sign.chenyc@jasolar.com Managing Director Security Level: Email, Account Authentication (None)	签署人： Chen Yung Ching 6B7AC456D59F488... Signature Adoption: Pre-selected Style Using IP Address: 202.66.139.61	Sent: 8/19/2025 3:42:36 AM Viewed: 8/19/2025 5:34:38 AM Signed: 8/19/2025 5:34:44 AM

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Envelope Summary Events	Status	Timestamps
Envelope Sent	Hashed/Encrypted	8/19/2025 3:42:36 AM
Envelope Updated	Security Checked	8/19/2025 3:52:07 AM
Certified Delivered	Security Checked	8/19/2025 5:34:38 AM
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Completed	Security Checked	8/19/2025 5:34:44 AM

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