



EC DECLARATION OF CONFORMITY

ONE-OFF SPECIAL-PURPOSE MACHINE DESIGNED AND BUILT TO ORDER



ANONYMISED PUBLIC MODEL · UNSIGNED

DOCUMENT	RÉVISION / REVISION	ÉMISSION / ISSUE	STATUT / STATUS	PAGE
SPMD-CE-DC-001	01	06.01.2025	VALID	1 / 1

1. MANUFACTURER

Name and full address	Contact details
SPMD Appartement n° 3, 2e étage, 4 rue Nahas Nahoui Maârif, 20330 Casablanca, Maroc	Tél. / WhatsApp : +212 6 60 32 75 04 contact@spmd-industry.com www.spmd-industry.com

2. IDENTIFICATION OF THE ONE-OFF SPECIAL-PURPOSE MACHINE

Purchase order / Batch No.	AOFC-12-1101 · GLG11203
Machine reference	Special-Purpose Machine XXXXXXXX
Part No. / Quantity	SPMD-RFQ12-PLE-1250144 · Quantity: 1 (one machine)
Technical file	Identified technical file linked to the machine delivered by SPMD.

3. DECLARATION FOR THE IDENTIFIED SUPPLY

SPMD declares that the supply identified as Special-Purpose Machine XXXXXXXX, part No. SPMD-RFQ12-PLE-1250144, purchase order AOFC-12-1101, batch GLG11203 and quantity 1, conforms to the contractual requirements and to the applicable essential health and safety requirements. Conformity is established after risk assessment, verification, inspections, tests and compilation of the technical file specific to this machine.

4. APPLICABLE UNION HARMONISATION LEGISLATION

REFERENCE	SUBJECT AND APPLICABILITY
2006/42/EC	Machinery Directive - applicable to machinery placed on the market before 20 January 2027.
2014/30/EU	Electromagnetic compatibility - where applicable to the equipment concerned.
(EU) 2023/1230	Machinery Regulation - applicable to machinery placed on the market from 20 January 2027.

5. HARMONISED STANDARDS AND TECHNICAL SPECIFICATIONS

EN ISO 12100	Appréciation et réduction des risques / Risk assessment and risk reduction
EN 60204-1	Équipement électrique des machines / Electrical equipment of machines
EN ISO 13849-1 / -2	Parties des systèmes de commande relatives à la sécurité / Safety-related parts of control systems
EN ISO 13850 · EN ISO 14120 · EN ISO 13857	Arrêt d'urgence · protecteurs · distances de sécurité / Emergency stop · guards · safety distances

Exact editions and any other specification applied are recorded in the technical file and in the individual machine declaration.

6. CONFORMITY ASSESSMENT AND TECHNICAL FILE

Identified and revision-controlled technical file linked to the machine delivered by SPMD.	MANUFACTURING AND CONSTITUTION File SPMD-RFQ12-PLE-1250144 · Associated bill of materials.
LOAD TEST Performed by the approved body DEKRA on 03/01/2025.	INTENDED USE AND OPERATING LIMITS Handling machine for project XXXX · Limits: in accordance with technical operating manual NT01233.

7. ADDITIONAL INFORMATION

This declaration covers the machine in the condition in which it is delivered by SPMD. Subsequent additions, alterations or unintended uses made by the customer are outside the manufacturer's responsibility. The instructions and residual risks stated in the manual must be observed.	NOTIFIED BODY Where the procedure requires it: the body, its intervention and certificate number are stated in the individual declaration.
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8. FINAL DECLARATION VALIDATION

PLACE AND DATE OF ISSUE		ANONYMISED PUBLIC MODEL · SIGNATURE NOT PUBLISHED
Completed on the final declaration Completed on the final machine-specific declaration SPMD		The final regulatory declaration is completed and signed by the authorised representative for the identified machine. No personal identity or signature is published in this model.