



**PRE-EXPORT VERIFICATION OF CONFORMITY (PVoC)
CERTIFICATE OF ROAD WORTHINESS (CRW)**

INSPECTION INFORMATION

Request for inspection No.	UL-2601-085-003
Request for inspection Date	28, January, 2026
Date of Inspection	30, January, 2026
Place of Inspection	Osaka
Country of Supply	Japan
CRW No:	UL-2601-085-003
CRW Issuance Date:	02, February, 2026

INSPECTED MOTOR VEHICLE PARTICULARS

Make / Common Name	MAZDA / CX-5
Model	3DA-KF2P
Chassis/VIN Number	KF2P-302103
Engine Model	SH
Engine Number	30910430
Engine Capacity (c.c Rating)	2,180 cc
Year of Manufacture	2018
Year of First Registration	2018/11
Inspected Mileage (Odometer Reading)	79428 km
Export Certificate Number	3831023612500221

Remarks:

This is to certify that the product above whose details are given above was inspected and found to conform to the requirements of the applicable standard US 845:2017

Name of Inspector
Toru Fujiwara



VERIFY

**EAA COMPANY LIMITED
EAA Osaka**

Authorized Signatory:

Inspection fee US\$140,00



This document is issued under the authority of the Pre-Export Verification of Conformity Programme, for and on behalf of the Uganda National Bureau of Standards, UGANDA. This certificate is issued according to the requirements of UNBS (Uganda National Bureau of Standards) and is subject to both the applicable General Conditions for Product Conformity Assessment Services, as well as the General Terms and Conditions of the Service Provider (see terms and conditions at <https://www.eaa-s.jp>). No responsibility will be assumed for any alteration made to the vehicle after completion of inspection. This document does not discharge exporters from their contractual obligations in relation to quality of the vehicles referred to herein nor does it discharge the importer or exporter from exercising all their rights and discharging all their liabilities under the contract of sale.

This document is valid for a period of 12 months from the date of issuance.

UNBS may reject the used motor vehicle or product covered by this CRW if found to be non-conforming on verification at the port of entry,