LIFTING POINT COMPLAINCE STATEMENT

This document confirms that the lifting points fitted to products listed in the following table have undergone proof load testing in accordance Australian Standard AS4991-2004 (Clause 12.2 - Proof Loading). Testing of the lifting points has been conducted on a representative sample of each model and has been found to comply with the standards requirements at the time of manufacture.

IMPORTANT NOTES

1. This statement verifies that the *design and type* of the lifting points on the representative sample has been tested and deemed fit for purpose ex-factory. It does not constitute a certification of every individual unit or serial number.
2. Periodic inspection and, where appropriate, re-testing of the lifting points are the responsibility of the equipment owner/operator to ensure continued compliance with relevant safety and workplace regulations.
3. Any lifting points that show signs of damage (e.g. cracking, bending, twisting, wear, or corrosion) must be immediately removed from service. Replacement of the lifting hook or component is required before further use.

Brand	Product	Model Number	Certification Reference No.
Mikasa	Forward Plate Compactor	MVC-40H	AV7801
Mikasa	Forward Plate Compactor	MVC-F60H	AI17361
Mikasa	Forward Plate Compactor	MVC-T60H	AI12274
Mikasa	Forward Plate Compactor	MVC-F80H	AI17362
Mikasa	Forward Plate Compactor	MVC-T80H	AV7803
Mikasa	Forward Plate Compactor	MVC-T90H	AT4101
Mikasa	Forward Plate Compactor	MVC-T100D	AT4102

Version 2.0 (August 2026)

© This publication is copyright. All rights are reserved. Flextool is a registered trade mark of Parchem Construction Supplies Pty Ltd.
Mikasa is a registered trade mark of Mikasa Sangyo Co. Ltd, used under licence.