

MASTEC - Mobile waste and recycling containers

MASTEC®

Because There is a Difference

Specifications and quality standards



The following information applies to all two and four wheeled mobile waste and recycling containers manufactured by MASTEC.

Two wheeled MGBs
80 litre
120 litre
140 litre
240 litre
360 litre

Four wheeled MGBs
660 litre
1100 litre

Specifications and quality standards

All MASTEC mobile waste and recycling containers are designed, manufactured and independently certified

to conform with the relevant Australian Standard AS 4123 – 2024 Mobile waste and recycling containers. The Standard defines the dimensions and functional performance requirements of each size of MGB.

MASTEC's state of the art low carbon manufacturing facility and production is independently audited every year to ensure on going conformity to all five parts of AS 4123 – 2024, namely:

A copy of the current Certificate of Conformity is attached

- **Australian Standard AS 4123.1—2024 Part 1:** Containers with two wheels and a capacity up to 400 L for lifting devices – Dimensions and design
- **Australian Standard AS 4123.2—2024 Part 2** Containers with four wheels with a capacity from 500 L to 1200 L with flat lid(s), for trunnion and/or lifting devices – Dimensions and design
- **Australian Standard AS 4123.5 – 2024 Part 5** Performance requirements and test methods
- **Australian Standard AS 4123.6 – 2024 Part 6** Health, safety and environment
- **Australian Standard AS 4123.7 – 2024 Part 7** Colours, markings, and designation requirements

NATA Accreditation

MASTEC's manufacturing facility has also been granted NATA Accreditation [National Association of Testing Authorities] for the testing of mobile waste containers.

There is no higher level of testing accreditation available in Australia and provides MASTEC's customers with confidence that all MASTEC MGBs are produced to meet or exceed relevant Australian and international quality and performance standards.

The NATA certificate is attached. The scope of accreditation can be viewed on NATA's website at:

nata.com.au

You will note that the scope of Accreditation not only covers AS 4123-2024, the Australian Standard but also covers tests for three additional standards for mobile bins:

- The European Standard EN 840:
- The German Standard RAL GZ 951/1
- The Malaysian Standard MS 1564.

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NATA

Standards Authorities

NATA is a signatory to the ILAC and APAC Mutual Recognition Arrangements (MRAs) which facilitates acceptance of Australian test, inspection and calibration data in overseas economies and of Australian goods in foreign markets including New Zealand. This signatory status allows NATA accredited facilities to issue reports with the Accredited CAB Combined ILAC MRA Mark. MASTEC have completed the rigorous requirements laid down by NATA and ISO/IEC 17025. This means if MASTEC export bins overseas, the Standard Authorities in the country to which the bins are sent must officially accept our certification to the relevant standard.

