

INTERNAL TESTS

Ryno SafeWaste XL

Bin - 43kg

Sample: Ryno SafeWaste XL Bin
Date: 20/07/2026
Tester #1: Jonathon Drummond
Standard: N/A



Test Type	Photos	Comments (including pass/fail)
Entrapment		The entrapment test tool was able to enter the opening; however, it could be easily withdrawn without resistance or becoming trapped. No entrapment was observed during testing. -Pass



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Test Type	Photos	Comments (including pass/fail)
Static Load		The bin was subjected to a load of 110 kg and successfully supported the weight without any observed issues. The wheeled trolley remained fully mobile and operational under load, with no signs of instability or impaired functionality. -Pass
MOJ Kick Test		The bin was subjected to repeated impacts using a 6.4 kg sledgehammer over a continuous 5-minute period. No visible damage, cracking or structural deterioration was observed following testing. -Pass
Attack Test		The bin was subjected to five impacts using a sledgehammer. Minor denting was observed on the side of the bin, while the door sustained only superficial scratching. No significant structural damage was observed during testing. -Pass

Summary:

The Ryno SafeWaste XL successfully completed all conducted tests, demonstrating good durability, structural integrity and functionality.

Result: PASS