



## Product datasheet

# Safety Platform for VM™ 1500 and VM™ 1650 Centrifuges

### Main features

Designed specifically for the VM 1500 and VM 1650 Centrifuges to provide a stable platform and isolate the discharge chute from the work space while attending to the baskets and basket carriers. The Safety Platform incorporates an anti-rotation system that locks into place to provide maximum stability and secure footing for the operator.

The lightweight aluminium construction incorporates ergonomic lifting handles to allow for safe and easy installation and removal.

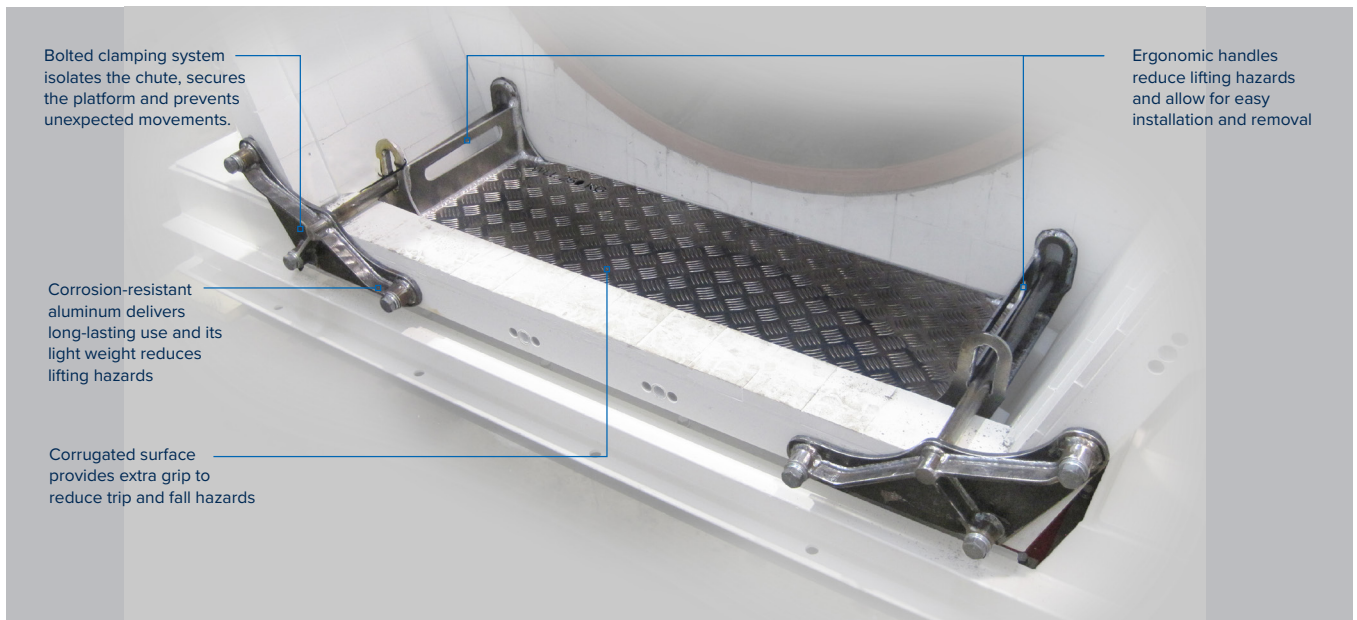
### Design benefits

- Accommodates variations in chute width and wear on tile linings.
- Prevents door from being closed while platform is installed.
- Installation instructions that allow for site-specific standard operating procedures.
- Anti-rotation fixtures that maximize stability and isolate the discharge chute.
- Designed to support a maximum weight of 250 kg.

# Built to deliver high safety outcomes with straight-forward operation

The FLS VM™ 1500/1650 Series Safety Platform assists with the installation, removal and maintenance of baskets and basket carriers. The VM line of coarse coal centrifuges from FLS are horizontal, vibrating basket-style machines that use centrifugal force to separate water from coal.

Through collaboration with key customers and ongoing development activities with the product range, we have designed the Safety Platform to reduce fall hazards and positively isolate the discharge chute during all your maintenance activities.



**FLSmidth A/S**  
2500 Valby  
Denmark  
Tel. +45 3618 1000  
info@flsmidth.com

**FLSmidth, Pty Limited**  
Pinkenba QLD 4008  
Australia  
Tel: +61 7 3121 2900  
info.australia@flsmidth.com

[www.flsmidth.com](http://www.flsmidth.com)

Copyright © 2023 FLSmidth A/S. All Rights Reserved. FLSmidth and FLS are (registered) trademarks of FLSmidth A/S. This brochure makes no offers, representations or warranties of any kind (express or implied), and information and data contained in this brochure are for general reference only and may change at any time. FLSmidth does not guarantee or make any representation regarding the use or the results of the information or the data provided in the brochure in terms of its correctness, accuracy, reliability or otherwise, and shall not be liable for any loss or damage of any kind incurred as a result of the use of the information or data provided in the brochure.