

Safety Alert

SA267.R0

Date: 2025-12-01 DMS 0233-0019
 Re: Risk of asbestos exposure
 SA relates to: Vestas
 Affected turbines: V100-2.6 MW Mk 9, V100/V110-1.8/2.2 MW Mk 7/7.3/7A/10B/10C/10D, V112-3.0/3.6 MW Mk 0D/0E/1A/1B/2/2A/2C/3A, V112 OFF Mk 2A, V117 Mk 2A/2C/3A/3B, V126 Mk 2A/2C/3A, V164-8/10 MW Mk 0B/1C/3A, V174-9.5/9.525 MW Mk 3A, V80 Mk 2/3/4/5/5A/7/7.1/7.3/7.4/7A/7B/8, V90-1.8/2.0 MW Mk 3/4/5/5A/7/7.3/7.4/7A/7B/8C, V90-3.0 MW Mk 7/8/9
 Affected regions: NCE, APAC, MED, LATAM, AME

Risk originates from:	Components <input type="checkbox"/>	Turbine SW or functional safety <input type="checkbox"/>	Work processes, methods, or design <input type="checkbox"/>
Affects activity in the field:	Warehouse/office <input type="checkbox"/>	Transport <input type="checkbox"/>	Construction <input checked="" type="checkbox"/>
			WTG operation <input type="checkbox"/>
			Service <input checked="" type="checkbox"/>

History of this document:

Rev. no.	Date	Description of changes
0	2025-12-01	First version.



Risk of asbestos exposure from centrifugal brake in Avanti service lifts equipped with M508 hoists.

Precautions required:

If maintenance or troubleshooting is required on M508 hoists in Avanti service lifts, do NOT separate the motor and gearbox. If required, the entire traction hoist assembly must be exchanged as one unit.

The service lift remains safe to use, provided the above precautions are observed.

At all sites the motor and gearbox must remain assembled as a single sealed unit during removal and while in quarantine. They must not be disassembled at any point. The replaced unit must remain in quarantine locally until further notice.

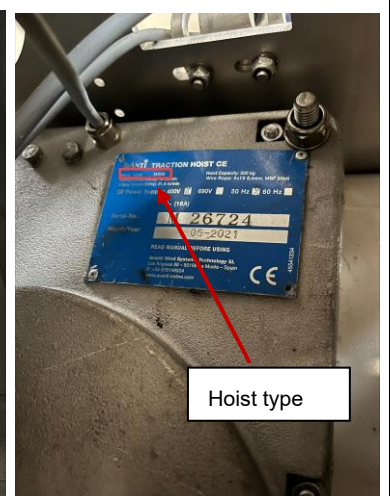
Replacement of the unit must be carried out by technicians who are specifically trained and certified to handle Avanti lifts.

How to verify the hoist type:

The hoist type is indicated on the identification plate affixed to the motor. When inside the lift, the identification plate is located to the upper right. For easier reading, use your mobile phone to take a photo of the number.



Location of the hoist and the plate.



Name plate seen from inside the lift (located to the upper right).

Background:

Vestas has been notified by Avanti (the supplier of the service lifts) that the centrifugal brake used in the M508 hoist contains asbestos.

Finding and risk:

The centrifugal brake in the Avanti service lift is positioned within a confined space between the motor and the gearbox. It is designed to engage only during manual descent operations. In the event of wear of the centrifugal brake pads, all particles remain fully contained within this enclosed area and cannot escape to the surrounding environment.

Expected SA update: The Safety Alert expires once the issue has been mitigated.

Attachment: **None**

Check SA validity:



The Safety Alert is issued by Vestas Wind Systems A/S, Vestas Quality

For further information: Vestas employees and hired personnel - contact your Manager and/or Safety Officer.

Customers and other stakeholders - please contact your normal point of contact within Vestas.

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