

TÜV-Verband Technical Leaflet Materials

List of TÜV approved flange manufacturers renouncing an inspection certificate

MB WERK 1253-3-eng:2026-06-22

Replaces MB WERK 1253-3-eng:2025-12-08

The TÜV-Verband Material Leaflets are protected by copyright. Reproduction – including copying, photomechanical reproduction, and reprinting – or distribution of any part of these documents requires the prior consent of the publisher. For further guidance see TÜV-Verband-Merkblatt Allgemeines 001.

Published by: TÜV-Verband e. V. | Friedrichstraße 136 | 10117 Berlin

Printing and distribution: TÜV Media GmbH | Am Grauen Stein 1 | 51105 Cologne | TÜV Rheinland Group

English translation of German edition 2026-06-22:

This translation has been produced externally on behalf of the TÜV-Verband (TÜV Association). The TÜV-Verband takes no responsibility for any errors in the translation. Any comments or suggestions for improvement should be addressed to the TÜV-Verband. In the event of any doubt or dispute, the German text shall prevail.

Preamble

The list comprises all flange manufacturers which have been inspected, before the date of issue, by an expert of a Technical Supervisory Organisation (TÜO)^{*)} and meet the requirements stipulated by AD 2000-Merkblatt W 9 or by TRD 107 regarding the renunciation of an inspection certificate.

It is re-published biannually.

The manufacturers listed in this TÜV-Verband Technical Leaflet meet the requirements stipulated by AD 2000-Merkblatt W 9 as well as by TRD 107 and may renunciate the issuing of inspection certificates, provided their products are appropriately marked in accordance with the before-mentioned Technical Rules.

The relevant acceptance tests in accordance with AD 2000-Merkblatt W 9 or TRD 107, respectively, shall be performed in any case and be documented internally by the manufacturer, even if the manufacturer is permitted to renunciate the issuing of an inspection certificate.

*) Technical Supervisory Organisation, which is a member of the TÜV-Verband.