

	Hydroizolačné pásy a fólie. Štatistická definícia hraničnej a výrobcom deklarovanej hodnoty (MLV a MDV) - 95 % štatistika.	TNI CEN/TR 16625 72 7630
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Flexible sheets for waterproofing - Statistical definition of manufacturer's limiting value and declared value (MLV and MDV) - 95 % Statistic

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This Technical standard information includes the English version of CEN/TR 16625:2013.

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ICS 91.100.50

English Version

Flexible sheets for waterproofing - Statistical definition of manufacturer's limiting value and declared value (MLV and MDV) - 95 % Statistic

Feuilles souples d'étanchéité - Définition statistique de la valeur limite annoncée par le fabricant (VLF) et de la valeur déclarée par le fabricant (VDF) - Statistique à 95 %

Abdichtungsbahnen - Statistische Definition des Hersteller-Grenzwertes und des Hersteller-Nennwertes (MLV und MDV) - 95 %-Statistik

This Technical Report was approved by CEN on 28 October 2013. It has been drawn up by the Technical Committee CEN/TC 254.

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Foreword

This document (CEN/TR 16625) has been prepared by Technical Committee CEN/TC 254 “Flexible sheets for waterproofing”, the secretariat of which is held by NEN.

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1 Scope

This Technical Report is a guideline for the statistic approach for the definition of MLV/MDV within the declaration of values according to the product standards of CEN/TC 254 'Flexible sheets for waterproofing' (see Bibliography). Characteristics with classes (for example fire behaviour) or pass/fail criteria (for example UV exposure) are not covered by the statistical rules of this report.

koniec náhľadu – text ďalej pokračuje v platenej verzii STN

1) The MLV and MDV definitions are also defined in all product standards given in the Bibliography of this Technical Report. This Technical Report describes the agreed current position of CEN/TC 254. CEN/TC 254 plans to adjust the statistic definition given in the product standards in accordance with this Technical Report.