

TNI	Zariadenia a systémy na plynulú dopravu materiálu Požiadavky na bezpečnosť pri zariadeniach mechanickej manipulácie s kusovými bremenami Interpretácie týkajúce sa EN 619: 2022	TNI CEN/TR 18058 26 0015
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Continuous handling equipment and systems - Safety requirements for equipment for mechanical handling of unit loads - Interpretations relating to EN 619:2022

Táto technická normalizačná informácia obsahuje anglickú verziu CEN/TR 18058:2024.
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TECHNICAL REPORT

CEN/TR 18058

RAPPORT TECHNIQUE

TECHNISCHER REPORT

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English Version

Continuous handling equipment and systems - Safety requirements for equipment for mechanical handling of unit loads - Interpretations relating to EN 619:2022

Équipements et systèmes de manutention continue -
Prescriptions de sécurité et de CEM pour les
équipements de manutention mécanique des charges
isolées - Interprétations relatives à l'EN 619:2022

Stetigförderer und Systeme -
Sicherheitsanforderungen an mechanische
Fördereinrichtungen für Stückgut - Teil 1 :
Auslegungen zur EN 619:2022

This Technical Report was approved by CEN on 15 April 2024. It has been drawn up by the Technical Committee CEN/TC 148.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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CEN/TR 18058:2024 (E)

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European foreword

This document (CEN/TR 18058:2024) has been prepared by Technical Committee CEN/TC 148 “Continuous handling equipment and systems - Safety”, the secretariat of which is held by AFNOR.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

This document is a collection of interpretations related to the EN 619:2022.

Any feedback and questions on this document should be directed to the users’ national standards body. A complete listing of these bodies can be found on the CEN website.

CEN/TR 18058:2024 (E)**Introduction**

Standards reflect the consensus of the best European expertise and are prepared with highest care. Product standards cannot be formulated in such a way that they describe all possible technical solutions and therefore exclude all uncertainties regarding the understanding of the required provisions. On the other hand, technology is in a permanent evolution, the progress of which cannot be incorporated into standards quickly enough.

Interpretations are a practical way to give:

- a) answers to questions regarding the understanding of clauses in standards;
- b) feedback to the CEN-Committee responsible for a standard about the practical experiences resulting from the use of the standard;
- c) guidance to further development and improvement of standards.

1 Scope

This document is a collection of interpretations related to the EN 619:2022.

Interpretations aim to improve the understanding of the clause(s) they are referring to and by that facilitating common understanding between manufacturers, installers, notified bodies, inspection bodies and national authorities.

Interpretations do not have the same status as the European standards to which they are related. However, the application of interpretations give to the interested parties confidence that the relevant European standard has not been wrongly applied. This document is not applicable to the machinery or machinery components manufactured before the date of its publication.

2 Normative references

There are no normative references in this document.

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