

STN	Plastárske a gumárske stroje Kalandre Bezpečnostné požiadavky Oprava AC	STN EN 12301/AC 69 1401
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Plastics and rubber machines - Calenders - Safety requirements

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 12/21

Obsahuje: EN 12301:2019/AC:2021

133987

EUROPEAN STANDARD

EN 12301:2019/AC

NORME EUROPÉENNE

October 2021

EUROPÄISCHE NORM

ICS 83.200

English version

Plastics and rubber machines - Calenders - Safety requirements

Machines pour les matières plastiques et le
caoutchouc - Calandres - Prescriptions de
sécuritéKunststoff- und Gummimaschinen - Kalanders
- Sicherheitsanforderungen

This corrigendum becomes effective on 6 October 2021 for incorporation in the official English version of the EN.

EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG**CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels**

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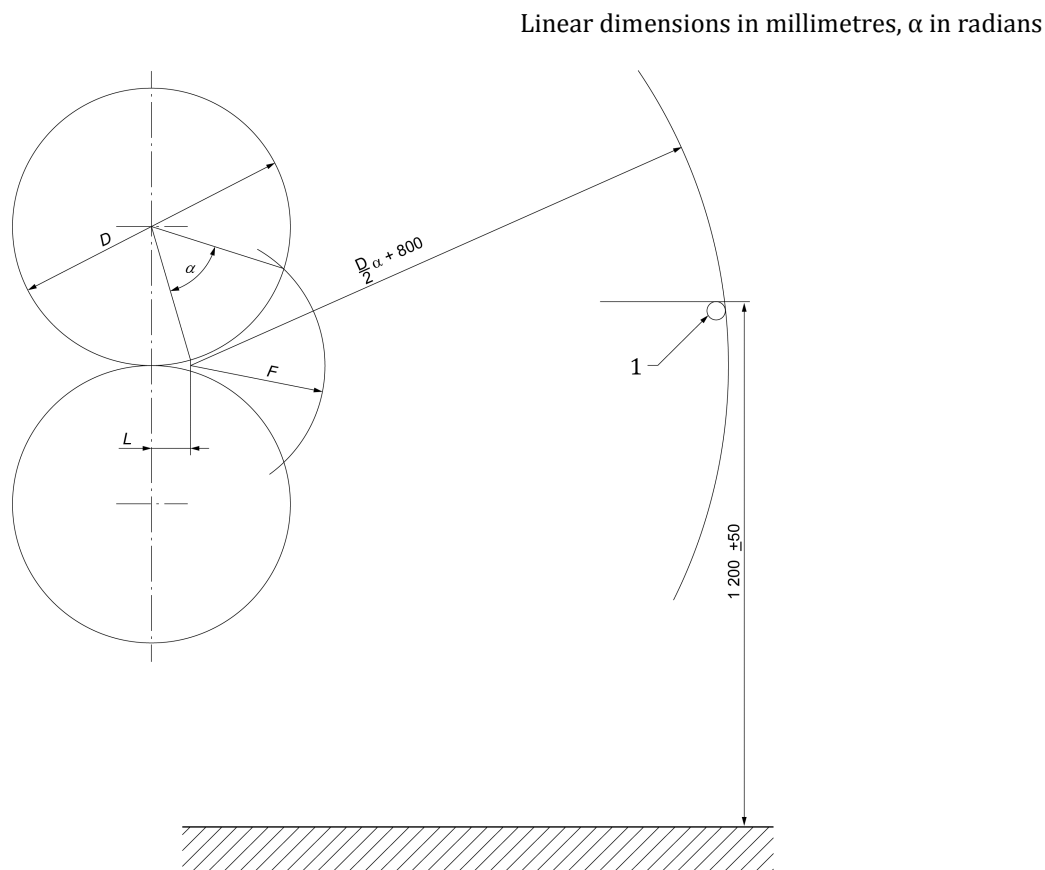
Ref. No.: EN 12301:2019/AC:2021 E

EN 12301:2019/AC:2021 (E)

1 Modification to 4.3.1.4, Trip bar

Replace Figure 4 with the new Figure 4:

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Key

- 1 trip bar (in rest position)
- L depth of crushing zone (see Figure 3)
- F length equivalent to the stopping arc length at v_{\max} ,
- D larger diameter of the calender rolls
- α stopping angle

Figure 4 — Positioning of the trip bar

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