



SLOVENSKI STANDARD
SIST EN 16486:2014/oprA1:2018
01-november-2018

**Stroji za stiskanje odpadkov ali reciklirnih materialov - Kompaktorji (zgoščevalniki)
- Varnostne zahteve- Dopolnilo 1**

Machines for compacting waste materials or recyclable fractions - Compactors - Safety requirements

Maschinen zum Verdichten von Abfällen oder recyclebaren Materialien - Verdichter - Sicherheitsanforderungen

Machines de compactage pour déchets ou matières recyclables - Compacteurs - Prescriptions de sécurité

iteh STANDARD PREVIEW
(standards.iteh.ai)
<https://standards.iteh.ai/catalog/standards/sist/35f83952-ec77-4b30-86dc-90bf1ba9f68c/sist-en-16486-2014-kprA1-2020>

Ta slovenski standard je istoveten z: EN 16486:2014/prA1:2018

ICS:

13.030.40	Naprave in oprema za odstranjevanje in obdelavo odpadkov	Installations and equipment for waste disposal and treatment
-----------	--	--

SIST EN 16486:2014/oprA1:2018 **en,fr,de**

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 16486:2014/kprA1:2020](https://standards.iteh.ai/catalog/standards/sist/35f83952-ec77-4b30-86dc-90bf1ba9f68c/sist-en-16486-2014-kpra1-2020)

<https://standards.iteh.ai/catalog/standards/sist/35f83952-ec77-4b30-86dc-90bf1ba9f68c/sist-en-16486-2014-kpra1-2020>

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
EN 16486:2014
prA1

September 2018

ICS 43.160

English Version

Machines for compacting waste materials or recyclable fractions - Compactors - Safety requirements

Machines de compactage pour déchets ou matières recyclables - Compacteurs - Prescriptions de sécurité

Maschinen zum Verdichten von Abfällen oder recyclebaren Materialien - Verdichter - Sicherheitsanforderungen

This draft amendment is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 397.

This draft amendment A1, if approved, will modify the European Standard EN 16486:2014. If this draft becomes an amendment, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration.

This draft amendment was established by CEN in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, Former Yugoslav Republic of Macedonia, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey and United Kingdom.

Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

Warning : This document is not a European Standard. It is distributed for review and comments. It is subject to change without notice and shall not be referred to as a European Standard.



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

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

Contents	Page
European foreword.....	3
1 Addition to 4.1.1 General.....	4
2 Addition to 4.3 Electrical hazards	4
3 Addition to 5.3 Electrical hazards	4
4 Addition to 7.2.2 Instructions for operation	4
5 Modification to Annex ZA	4
Annex ZA (informative) Relationship between this European Standard and the essential requirements of Directive 2006/42/EC machinery, and amending Directive 95/16/EC (recast) [2006 L157] aimed to be covered.....	5

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 16486:2014/kprA1:2020](https://standards.iteh.ai/catalog/standards/sist/35f83952-ec77-4b30-86dc-90bf1ba9f68c/sist-en-16486-2014-kprA1-2020)
<https://standards.iteh.ai/catalog/standards/sist/35f83952-ec77-4b30-86dc-90bf1ba9f68c/sist-en-16486-2014-kprA1-2020>

European foreword

This document (EN 16486:2018/prA1:2018) has been prepared by Technical Committee CEN/TC 397 “Baling presses - Safety requirements”, the secretariat of which is held by DIN.

This document is currently submitted to the CEN Enquiry.

This document has been prepared under a standardization request given to CEN by the European Commission and the European Free Trade Association, and supports essential requirements of EU Directive.

For relationship with EU Directive, see informative Annex ZA, which is an integral part of this document.

iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST EN 16486:2014/kprA1:2020](https://standards.iteh.ai/catalog/standards/sist/35f83952-ec77-4b30-86dc-90bf1ba9f68c/sist-en-16486-2014-kprA1-2020)

<https://standards.iteh.ai/catalog/standards/sist/35f83952-ec77-4b30-86dc-90bf1ba9f68c/sist-en-16486-2014-kprA1-2020>

EN 16486:2018/prA1:2018 (E)**1 Addition to 4.1.1 General**

In the column “Significant hazards”, add the following: “Injury due to incorrect phase order”.

In the column “Applicable subclauses”, add the following: “5.3”.

2 Addition to 4.3 Electrical hazards

In the column “Significant hazards”, add the following: “Injury due to incorrect phase order”.

3 Addition to 5.3 Electrical hazards

After the sentence “Electrical equipment shall be in accordance with EN 60204-1:2006”, add the following:

« Transportable compactors shall be equipped with a phase inverter. »

4 Addition to 7.2.2 Instructions for operation

Add the following:

“— instructions regarding the connection of the compactor and the use of the phase inverter”

5 Modification to Annex ZA

Replace the Annex ZA by the following:

ITh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 16486:2014/kpra1:2020](https://standards.iteh.ai/catalog/standards/sist/35f83952-ec77-4b30-86dc-90bf1ba9f68c/sist-en-16486-2014-kpra1-2020)

<https://standards.iteh.ai/catalog/standards/sist/35f83952-ec77-4b30-86dc-90bf1ba9f68c/sist-en-16486-2014-kpra1-2020>

Annex ZA (informative)

Relationship between this European Standard and the essential requirements of Directive 2006/42/EC machinery, and amending Directive 95/16/EC (recast) [2006 L157] aimed to be covered

This European Standard has been prepared under a Commission's standardization request M/396 to provide one voluntary means of conforming to essential requirements of Directive 2006/42/EC of the European Parliament and of the Council of 17 May 2006 on machinery, and amending Directive 95/16/EC (recast) [2006 L157].

Once this standard is cited in the Official Journal of the European Union under that Directive, compliance with the normative clauses of this standard given in Table ZA.1 confers, within the limits of the scope of this standard, a presumption of conformity with the corresponding essential requirements of that Directive and associated EFTA regulations.

Table ZA.1 — Correspondence between this European Standard and Directive 2006/42/EC [2006 L157]

Essential Requirements of Directive 2006/42/EC	Clause(s) / subclause(s) of this EN	Remarks / Notes
Within the limits of the scope all relevant essential requirements are covered	All normative clauses	

WARNING 1 — Presumption of conformity stays valid only as long as a reference to this European Standard is maintained in the list published in the Official Journal of the European Union. Users of this standard should consult frequently the latest list published in the Official Journal of the European Union.

WARNING 2 — Other Union legislation may be applicable to the product(s) falling within the scope of this standard.