



**SLOVENSKI STANDARD**  
**SIST EN IEC 61400-5:2020/oprA1:2024**  
**01-julij-2024**

---

**Sistemi za proizvodnjo energije na veter - 5. del: Rotorski listi vetrnih turbin -  
Dopolnilo A1**

Amendment 1 - Wind energy generation systems - Part 5: Wind turbine blades

Windenergieanlagen - Teil 5: Rotorblätter von Windenergieanlagen

Systèmes de génération d'énergie éolienne - Partie 5: Pales d'éoliennes

**Ta slovenski standard je istoveten z: EN IEC 61400-5:2020/prA1:2024**

---

**ICS:**

27.180

Vetrne elektrarne

Wind turbine energy systems

**SIST EN IEC 61400-5:2020/oprA1:2024 en**





PROJECT NUMBER:

**IEC 61400-5/AMD1 ED1**

DATE OF CIRCULATION:

**2024-05-17**

CLOSING DATE FOR VOTING:

**2024-08-09**

SUPERSEDES DOCUMENTS:

**88/1017/RR**

IEC TC 88 : WIND ENERGY GENERATION SYSTEMS	
SECRETARIAT: Denmark	SECRETARY: Mrs Christine Weibøl Bertelsen
OF INTEREST TO THE FOLLOWING COMMITTEES:	PROPOSED HORIZONTAL STANDARD <input type="checkbox"/> Other TC/SCs are requested to indicate their interest, if any, in this CDV to the secretary.
FUNCTIONS CONCERNED: <input type="checkbox"/> EMC <input type="checkbox"/> ENVIRONMENT <input type="checkbox"/> QUALITY ASSURANCE <input type="checkbox"/> SAFETY	
<input checked="" type="checkbox"/> SUBMITTED FOR CENELEC PARALLEL VOTING <b>Attention IEC-CENELEC parallel voting</b> The attention of IEC National Committees, members of CENELEC, is drawn to the fact that this Committee Draft for Vote (CDV) is submitted for parallel voting. The CENELEC members are invited to vote through the CENELEC online voting system.	<input type="checkbox"/> NOT SUBMITTED FOR CENELEC PARALLEL VOTING

This document is still under study and subject to change. It should not be used for reference purposes.

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

Recipients of this document are invited to submit, with their comments, notification of any relevant "In Some Countries" clauses to be included should this proposal proceed. Recipients are reminded that the CDV stage is the final stage for submitting ISC clauses. (See [AC/22/2007](#) or new [GUIDANCE DOC](#)).

TITLE:

**Amendment 1 – Wind energy generation systems – Part 5: Wind turbine blades**

PROPOSED STABILITY DATE: 2026

NOTE FROM TC/SC OFFICERS:

At the IEC TC 88 meeting held in Jeju Island, Korea the following decision was taken:

Decision 2(6): The option to go from NP with a CD attached directly to CDV stage shall not be used except in limited cases, with explicit permission from the TC 88 officers. The intention to go from NP to CDV shall be indicated on the NP form.

The TC 88 Officers have on basis of this action taken the decision, that the CD stage will be skipped for the following reasons:

- The existing Maintenance Team (MT 5) has broad NC participation
- All MT 5 experts have had possibility to comment/be involved in the work
- The amendment does not contain any controversial items

## FOREWORD

This amendment has been prepared IEC technical committee 88: Wind energy generation systems.

The text of this amendment is based on the following documents:

FDIS	Report on voting
88/XXX/FDIS	88/XXX/RVD

Full information on the voting for the approval of this amendment can be found in the report on voting indicated in the above table.

The committee has decided that the contents of this amendment and the base publication will remain unchanged until the stability date indicated on the IEC website under "<http://webstore.iec.ch>" in the data related to the specific publication. At this date, the publication will be

- reconfirmed,
- withdrawn,
- replaced by a revised edition, or
- amended.

The National Committees are requested to note that for this document the stability date is ....

THIS TEXT IS INCLUDED FOR THE INFORMATION OF THE NATIONAL COMMITTEES AND WILL BE DELETED AT THE PUBLICATION STAGE.

iTeh Standards  
(<https://standards.iteh.ai>)  
Document Preview

[SIST EN IEC 61400-5:2020/oprA1:2024](https://standards.iteh.ai/catalog/standards/sist/77a965b6-e447-48a9-aa19-ace6d8c35931/sist-en-iec-61400-5-2020-opra1-2024)

<https://standards.iteh.ai/catalog/standards/sist/77a965b6-e447-48a9-aa19-ace6d8c35931/sist-en-iec-61400-5-2020-opra1-2024>