

SLOVENSKI STANDARD

oSIST prEN 16836-2:2015

01-april-2015

Komunikacijski sistemi za merilnike - Brezžična zankasta omrežja za izmenjavo podatkov merilnikov - 2. del: Omrežna plast in specifikacija sklada

Communication systems for meters - Wireless mesh networking for meter data exchange
- Part 2: Networking layer and stack specification

Kommunikationssysteme für Zähler - Drahtloses Mesh-Netzwerk für den
Zählerdatenaustausch - Teil 2: Vermittlungsschicht und Stapel-Spezifikation

Systèmes de communication des compteurs - Réseau maillé sans fil pour l'échange de
données de compteurs - Partie 2 : Spécifications de la couche réseau et de la pile de
protocoles

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ICS:

33.200	Daljinsko krmiljenje, daljinske Telecontrol. Telemetering meritve (telemetrija)
35.100.30	Omrežni sloj

Network layer

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en,fr,de

**EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM**

**DRAFT
prEN 16836-2**

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ICS 33.200; 35.100.10; 35.100.30

English Version

**Communication systems for meters - Wireless mesh networking
for meter data exchange - Part 2: Networking layer and stack
specification**

Systèmes de communication des compteurs - Réseau
maillé sans fil pour l'échange de données de compteurs -
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protocoles

Kommunikationssysteme für Zähler - Drahtloses Mesh-
Netzwerk für den Zählerdatenaustausch - Teil 2:
Vermittlungsschicht und Stapel-Spezifikation

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 294.

If this draft becomes a European Standard, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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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.

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

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