
Industrijska komunikacijska omrežja - Brezžično komunikacijsko omrežje in komunikacijski profili - Brezžični HART™

Industrial communication networks - Wireless communication network and communication profiles - WirelessHART™

Industrielle Kommunikationsnetze - Drahtlose Kommunikationsnetze und Kommunikationsprofile - WirelessHART™

Réseaux de communication industriels - Réseau de communications sans fil et profils de communication - WirelessHART™

[SIST EN 62591:2017/AC:2021](https://standards.iteh.ai/catalog/standards/sist/c3f049b7-9229-492f-8c1e-442565d2-dh2/sist-en-62591-2017-ac-2021)

[https://standards.iteh.ai/catalog/standards/sist/c3f049b7-9229-492f-8c1e-](https://standards.iteh.ai/catalog/standards/sist/c3f049b7-9229-492f-8c1e-442565d2-dh2/sist-en-62591-2017-ac-2021)

Ta slovenski standard je istoveten z: EN 62591:2016/AC:2021-03

ICS:

25.040.40	Merjenje in krmiljenje industrijskih postopkov	Industrial process measurement and control
35.240.50	Uporabniške rešitve IT v industriji	IT applications in industry

SIST EN 62591:2017/AC:2021**en,fr**

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 62591:2016/AC:2021-03

March 2021

ICS 25.040.40; 35.100.05

English Version

**Industrial communication networks - Wireless communication
network and communication profiles - WirelessHART™
(IEC 62591:2016/COR1:2021)**

Réseaux de communication industriels - Réseau de
communications sans fil et profils de communication -
WirelessHART™
(IEC 62591:2016/COR1:2021)

Industrielle Kommunikationsnetze - Drahtlose
Kommunikationsnetze und Kommunikationsprofile -
WirelessHART™
(IEC 62591:2016/COR1:2021)

This corrigendum becomes effective on 26 March 2021 for incorporation in the English language version of the EN.

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European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

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

Endorsement notice

The text of the corrigendum IEC 62591:2016/COR1:2021 was approved by CENELEC as EN 62591:2016/AC:2021-03 without any modification.

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