TNI	Chemické dezinfekčné a antiseptické prípravky Interpretácia kontroly vody v norme EN 16615: 2015	TNI CEN/TR 17825
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Chemical disinfectants and antiseptics - Interpretation of water controls in EN 16615:2015

Táto technická normalizačná informácia obsahuje anglickú verziu CEN/TR 17825:2022. This Technical standard information includes the English version of CEN/TR 17825:2022.

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## TECHNICAL REPORT RAPPORT TECHNIQUE

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#### **English Version**

# Chemical disinfectants and antiseptics - Interpretation of water controls in EN 16615:2015

Antiseptiques et désinfectants chimiques -Interprétation des témoins eau dans l'EN 16615:2015 Chemische Desinfektionsmittel und Antiseptika -Interpretation der Wasserkontrollen in EN 16615:2015

This Technical Report was approved by CEN on 15 August 2022. It has been drawn up by the Technical Committee CEN/TC 216.

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## CEN/TR 17825:2022 (E)

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CEN/TR 17825:2022 (E)

## **European foreword**

This document (CEN/TR 17825:2022) has been prepared by Technical Committee CEN/TC 216 "Chemical disinfectants and antiseptics", the secretariat of which is held by AFNOR.

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#### CEN/TR 17825:2022

### Introduction

EN 16615 was implemented in 2015 after thoroughly ring trialing the methodology. However, most of the ring trials were done with Gram positive bacteria as test organisms. After the implementation of the standard, more data was generated incl. tests with gram negative bacteria (Pseudomonas aeruginosa) and yeasts (Candida albicans). As more data became available, it was obvious that many test laboratories are facing problems in providing valid water controls corresponding to EN 16615:2015, due to the difficulty in recovering the latter two test organisms in the water control.

An exchange on methodological details between laboratories providing valid water controls and those struggling with providing such data has been agreed with a stringent timeline. Results of this scientific exchange will be considered to revise EN 16615 accordingly. Additionally, the project to revise the standard has been initiated. Meanwhile laboratories using the existing standard to generate data on disinfectants for regulatory purposes face problems in discussions with legal bodies on the validity of data to support product claims. Hence the following proposal is made for the interpretation of data according to EN 16615:2015 regarding water controls.

CEN/TR 17825:2022 (E)

## 1 Scope

This document defines rules for the interpretation of data corresponding to EN 16615:2015 regarding water controls in order to avoid problems in discussions with legal bodies on the validity of data to support product claims.

#### 2 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

EN 14885, Chemical disinfectants and antiseptics - Application of European Standards for chemical disinfectants and antiseptics

koniec náhľadu – text ďalej pokračuje v platenej verzii STN