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**Mikrobiologija v prehranski verigi - Horizontalna metoda za štetje koagulazno pozitivnih stafilokokov (*Staphylococcus aureus* in drugih vrst) - 2. del: Metoda uporabe agarja z zajčjo plazmo iz fibrinogenov - Dopolnilo A1: Popravki (ISO 6888-2:2021/DAM 1:2022)**

Microbiology of the food chain - Horizontal method for the enumeration of coagulase-positive staphylococci (*Staphylococcus aureus* and other species) - Part 2: Method using rabbit plasma fibrinogen agar medium - Amendment 1: Corrections (ISO 6888-2:2021/DAM 1:2022)

Mikrobiologie der Lebensmittelkette - Horizontales Verfahren für die Zählung von koagulase-positiven Staphylokokken (*Staphylococcus aureus* und andere Spezies) - Teil 2: Verfahren mit Kaninchenplasma-Fibrinogen-Agar-Medium - ÄNDERUNG 1: Korrekturen (ISO 6888-2:2021/DAM 1:2022)

Microbiologie de la chaîne alimentaire - Méthode horizontale pour le dénombrement des staphylocoques à coagulase positive (*Staphylococcus aureus* et autres espèces) - Partie 2: Méthode utilisant le milieu gélosé au plasma de lapin et au fibrinogène - Amendement 1: Corrections (ISO 6888-2:2021/DAM 1:2022)

**Ta slovenski standard je istoveten z: EN ISO 6888-2:2021/prA1**

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**ICS:**

07.100.30 Mikrobiologija živil Food microbiology

**SIST EN ISO 6888-2:2021/oprA1:2023 en,fr,de**



# DRAFT AMENDMENT

## ISO 6888-2:2021/DAM 1

ISO/TC 34/SC 9

Secretariat: AFNOR

Voting begins on:  
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### Microbiology of the food chain — Horizontal method for the enumeration of coagulase-positive staphylococci (*Staphylococcus aureus* and other species) —

Part 2:

### Method using rabbit plasma fibrinogen agar medium

### AMENDMENT 1: Corrections

*Microbiologie de la chaîne alimentaire — Méthode horizontale pour le dénombrement des staphylocoques à coagulase positive (Staphylococcus aureus et autres espèces) —*

*Partie 2: Méthode utilisant le milieu gélosé au plasma de lapin et au fibrinogène*

*AMENDEMENT 1: Corrections*

ICS: 07.100.30

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This document was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 9, *Microbiology*.

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