

**SLOVENSKI STANDARD**  
**SIST EN ISO 10819:2013/oprA1:2017**  
**01-november-2017**

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**Mehanske vibracije in udarci - Vibracije dlan-roka - Merjenje in vrednotenje prenosov vibracij z rokavice na dlan roke - Dopnilo A1 (ISO 10819:2013/DAmD 1:2017)**

Mechanical vibration and shock - Hand-arm vibration - Measurement and evaluation of the vibration transmissibility of gloves at the palm of the hand - Amendment 1 (ISO 10819:2013/DAmD 1:2017)

Mechanische Schwingungen und Stöße - Hand-Arm-Schwingungen - Messung und Bewertung der Schwingungsübertragung von Handschuhen in der Handfläche - Änderung 1 (ISO 10819:2013/DAmD 1:2017)

Vibrations et chocs mécaniques - Vibrations main-bras - Mesurage et évaluation du facteur de transmission des vibrations par les gants à la paume de la main - Amendement 1 (ISO 10819:2013/DAmD 1:2017)

**Ta slovenski standard je istoveten z: EN ISO 10819:2013/prA1**

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**ICS:**

13.160	Vpliv vibracij in udarcev na ljudi	Vibration and shock with respect to human beings
13.340.40	Varovanje dlani in rok	Hand and arm protection

**SIST EN ISO 10819:2013/oprA1:2017**      **en,fr,de**



# DRAFT AMENDMENT

## ISO 10819:2013/DAM 1

ISO/TC 108/SC 4

Secretariat: DIN

Voting begins on:  
2017-08-28Voting terminates on:  
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### Mechanical vibration and shock — Hand-arm vibration — Measurement and evaluation of the vibration transmissibility of gloves at the palm of the hand

#### AMENDMENT 1

*Vibrations et chocs mécaniques — Vibrations main-bras — Mesurage et évaluation du facteur de transmission des vibrations par les gants à la paume de la main*

AMENDEMENT 1

ICS: 13.340.40; 13.160

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**ISO/CEN PARALLEL PROCESSING**



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The committee responsible for this document is ISO/TC 108, *Mechanical vibration, shock and condition monitoring* /SC 4, *Human exposure to mechanical vibration and shock*.

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