



# EU type-examination report

This EU type-examination report is for EU type-examination certificate No. 18A0680MHS02, Issue 1.

## 1. Applicant

Nahkakunta Osk  
Nokiantie 2-4  
00510 Helsinki  
Finland

## 2. Description and identification of the product

Product name: Tuisku Sport

Type: Anti-slip device for outdoor footwear on ice and snow

Size range: M (36-41 EUR), L (42-46 EUR), XL (45-48 EUR)

Description: Anti-slip device with a rubber frame. The device is fitted with 11 steel studs in red plastic containers or alternatively tungsten steel studs in yellow containers. The steel studs cover the whole area of the footwear sole.

Manufacturer: Jia Hao Plastics Factory Co., Ltd, No 34-17, Pu Tsai Road, Nan Kang Village, Pu Yen Township, 51649 Changhua, Taiwan

Pictures of the products:



Product with steel studs



Product with tungsten steel studs



### 3. Adequacy and validity of the technical documentation

The documentation supplied by the applicant is listed in Appendix 1. The technical documentation is considered adequate and valid. The product has been tested in accordance with accredited testing methods. The model of the product supplied by the applicant conforms to the technical documentation.

### 4. Compliance with essential health and safety requirements

The product and the technical documentation relating to it comply with the relevant essential health and safety requirements stated in the Regulation (EU) 2016/425 Annex II.

Note: Any modification in design, materials, or in the technical documentation, carried out on this type-examined product must be brought to the attention of FIOH.

Appendix 1    Technical documentation  
Appendix 2    Document history

End of EU type-examination report.



Technical documentation regarding EU type-examination report 18A0680MHR02

Product name: Tuisku Sport

Applicant: Nahkakunta Osk, Nokiantie 2-4, 00510 Helsinki, Finland

<i>Item of technical documentation</i>	<i>Document identification</i>	<i>Assessment</i>
1. Application for the EU type examination	Doc. 1, 2018-08-22	Adequate
2. Product drawing, construction, and material list	See certificate no. 18A0680MHS01, 2018-09-28	Products are identified and described, materials are specified.
3. Compliance with Regulation (EU) 2016/425 essential health and safety requirements	The compliance assessment is based on reports mentioned below items 3.1-3.5	
3.1. FIOH assessment of essential health and safety requirements	See certificate no. 18A0680MHS01, 2018-09-28	The products comply with the relevant essential health and safety requirements stated in the PPE Regulation (EU) 2016/425 Annex II
3.2. FIOH test reports	See certificate no. 18A0680MHS01, 2018-09-28	The reports are valid
3.3. Draft information sheet	Doc 3.3., received, 2018-09-19 Will be updated with declaration of conformity info and reference to the regulation, 3 pages	Document meets the requirements of the PPE Regulation
3.4. Product markings	See certificate no. 18A0680MHS01, 2018-09-28	Markings meet the requirements of the PPE Regulation
3.5. Risk assessment	See certificate no. 18A0680MHS01, 2018-09-28	Adequate
4. Description of the production quality system and related product control and test facilities	See certificate no. 18A0680MHS01, 2018-09-28	Adequate for category II products.
5. Other documents	Own brand certificate agreement, 1 page	Adequate



Document history of EU type-examination certificate 18A0680MHS02 and report  
18A0680MHR02

2018-09-28	EU type-examination certificate 18A0680MHS02, Issue 1