



Finnish Institute of
Occupational Health

FIOH
notified by the Ministry of Social Affairs and Health
and identified under 0403 grants

EC TYPE EXAMINATION CERTIFICATE

14371KVS01

for visibility accessories for non-professional use
as defined in EN 13356:2001
Type 2 - removable, flexible accessory
Ovelia Heijastinolkavyö
Ovelia Innovation Ay
Tampere, Finland

This product complies with Directive 89/686/EEC,
as amended

Helsinki, 28 October 2014
Expiry date: 27 October 2019

Helena Mäkinen
Leading Specialist

Erja Tammela
Senior Specialist

This certificate comprises 3 pages and an appendix.

Finnish Institute of Occupational Health, Notified Body No. 0403,
Topeliuksenkatu 41 b, FI-00250 Helsinki, Finland



1. Applicant

Ovelia Innovation Ay
Aleksanterinkatu 28
33100 Tampere
Finland

2. Description and identification of the product

Type: Visibility accessories for non-professional use as defined in EN 13356:2001
Type 2 - removable, flexible accessory

Name: Ovelia Heijastinolkavyö

Description: Reflective material used in shoulder belt is Vizlite 205 I.W Silver (Prealux S.r.l, Italy).
The background material of the shoulder belt may vary, normally 100% PES,
100% CO or a blend fabric.

Manufacturer: Ovelia Innovation Ay, Aleksanterinkatu 28, 33100 Tampere, Finland

Photo of the product



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. Reflective material has been tested in accordance with a harmonized European standard EN ISO 20471:2013 and the product assessed against EN 13356:2001 by accredited testing methods. The model of the product supplied by the applicant conforms to the technical documentation.



4. Compliance with basic health and safety requirements

The product and the technical documentation relating to it comply with the relevant basic health and safety requirements stated in Directive 89/686/EEC Annex II as amended, last amended by 96/58/EC.

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

End of EC type examination certificate 14371KVS01.



Technical documentation regarding EC type examination certificate 14371KVS01

Product name: Ovelia Heijastinolkavyö

Applicant: Ovelia Innovation Ay, Aleksanterinkatu 28, 33100 Tampere, Finland

<i>Item of technical documentation</i>	<i>Document identification</i>	<i>Assessment</i>
1. Application for the EC type examination	2014-10-03	
2. Product drawing, construction, and material list	Samples and photo of the products	Product is identified
3. Compliance with Directive 89/686/EEC relevant basic requirements	The compliance assessment is based on reports mentioned below items 3.1-3.5	
3.1 FIOH assessment of relevant Directive basic requirements	2014-10-28	The applied harmonised standard EN 13356:2001 support the relevant requirements
3.2 Centrocot Certificate of Test	No. 83214085, 2014-05-23 Vizlite 205 I.W, Silver	Retroreflective material meets the requirements of EN ISO 20471:2013 (High visibility clothing)
3.3 FIOH test record	2014-10-13 Olivia heijastinolkavyö	Product meets the area requirements of EN 13356:2001 and gives all round visibility
3.4 Draft information sheet	Heijastin/Olkavyö	Document meets the requirements of EN 13356:2001
3.5 Product markings	Label	Marking meets the requirements of EN 13356:2001
4. Description of the production quality system and related product control and test facilities	Kuvaus tuotteen ja tuotteen laadunvarmistuksesta, Ovelia	Adequate to category II products