



Finnish Institute of  
Occupational Health

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

# EC TYPE EXAMINATION CERTIFICATE

12032HTS01

for guided type fall arrester including a rigid anchor line  
as defined in EN 353-1:2002, prEN 353-1:2008  
and in CNB/P/11.073

**Nesco turvakisko**

Nesco Oy  
Orimattila, Finland

These products comply with Directive 89/686/EEC, as amended

Helsinki, 7 May 2012  
Valid until 7 May 2017

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Team Leader

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This certificate comprises 3 pages and an appendix.  
This certificate replaces certificate 94120501, 1995-07-06

Finnish Institute of Occupational Health, Notified Body No. 0403,  
Topelluksenkatu 41 a A, FI-00250 Helsinki, Finland



## 1. Applicant

Nesco Oy  
Teollisuustie 8  
FI-16300 Orimattila  
Finland

## 2. Description and identification of the product

Type: Guided type fall arrester including a rigid anchor line and end stop as defined in EN 353-1:2002, prEN 353-1:2008 and in CNB/P/11.073

Name: Nesco turvakisko

Description: Guided type fall arrester including a rigid anchor line

Manufacturer: Nesco Oy, Teollisuustie 8, FI-16300 Orimattila, Finland

Photo of the products is on the next page.

## 3. Adequacy and validity of the technical documentation

The documentation supplied by the applicant is listed in Appendix 1. The documentation is considered adequate and valid. The product has been tested in accordance with the European standard EN 353-1:2002, preliminary standard prEN 353-1:2008 and "Recommendation for Use" CNB/P/11.073. 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 (in Finland VNp 1406/93 Liite 1),

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



Photo of the anchorage line with end stopper and the fall arrester:



Appendix 1. Documentation

End of EC type examination certificate.



## Documentation regarding EC type examination certificate

Product name: Safety Carriage Profile B and Climbing Carriage No. 931

Applicant: ELTEL Networks Oy, Komentajankatu 5, FI-02610 Espoo, Finland

<i>Item of technical documentation</i>	<i>Document identification</i>	<i>Assessment</i>
1. Application for the EC type examination	Doc. 1, signed 2012-03-08, 2 pages	Adequate
2. Product drawing, construction, and material list	Doc. 2, product construction and material list, cover page dated 1995-06-12, 22 pages	Adequate, new drawing has same markings as final product
3. Compliance with Directive 89/686/EEC relevant basic requirements	The compliance assessment is based on reports mentioned below item 3.1 - 3.4	
3.1 FIOH's assessment of relevant Directive basic requirements	Doc. 3.1, dated 2012-04-27 1 page	Applied standard EN 353-1, preliminary standard prEN 353-1, and CNB/P/11.073 support the relevant requirements
3.2 Test Report	Doc. 3.2, the FIOH Test Report 163852T01, dated 2012-01-18, 4 pages.	The Test Report is valid. Product meets the requirements of relevant standards and CNB/P/11.073
3.3 Draft information sheet	Doc. 3.3, Asennus- ja käyttöohje, received 2012-03-08, 10 pages	Adequate
3.4 Product markings	Doc. 3.4, Received 2012-03-08, 1 page	Adequate
4. Description of the production quality system and related product control and test facilities	Doc. 4, and doc. 5, "Laadunvarmistussuunnitelma", and "Tasalaatuisuuden valvontasopimus 2009-06-25", confirmed 2012-03-08	Adequate

End of documentation