

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

EC TYPE EXAMINATION CERTIFICATE

99013S02rev

for ear plug type hearing protectors as defined in EN 352-2:2002 EarSoft, Earsoft Yellow Neon Corded and EarSoft Yellow Neon Detectable Corded 3M Svenska AB Värnamo Sweden

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

Helsinki, 13 May 2009

Helich

Helena Mäkinen Team Leader

Eero Korhonen Senior Advisor

This certificate comprises 3 pages and an appendix. This certificate supersedes certificate 99013S02, 2001-10-10

Finnish Institute of Occupational Health, Work Environment Development, Protection and Product Safety, Notified Body No. 0403, Topeliuksenkatu 41 a A, FI-00250 Helsinki, Finland



1. Applicant

3M Svenska AB Box 2341 Malmstensgatan 19 S-33102 Värnamo Sweden

2. Description and identification of the products

Type: Ear plugs

- Name: EARSoft (sold also as "My-T-Gear Plug 200") EarSoft Yellow Neon Corded EarSoft Yellow Neon Detectable Corded
- Description: Yellow foam plug

Manufacturer: 3M Svenska AB

Picture of the products:



EarSoft Yellow Neon Corded

EarSoft

Finnish Institute of Occupational Health Work Environment Development Protection and Product Safety Notified Body 0403 Topeliuksenkatu 41 a A FI-00250 Helsinki Finland Tel. +358 - 30 - 4741 Fax +358 - 30 - 474 2115 www.ttl.fi e-mail: firstname.lastname@ttl.fi



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 products have been tested in accordance with harmonized European standard EN 352-2:2002 by accredited testing methods. The models of the products supplied by the applicant conform to the technical documentation.

4. Compliance with basic health and safety requirements

The products and the technical documentation relating to them 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 the type examined products must be brought to the attention of FIOH.

Appendix 1. Technical documentation

End of EC type examination certificate.

Topeliuksenkatu 41 a A FI-00250 Helsinki Finland



Technical documentation regarding EC type-examination certificate

Product name: EarSoft, Earsoft Yellow Neon Corded, and EarSoft Yellow Neon Detectable Corded

Applicant: 3M Svenska AB

Item of technical documentation	Document identification	Assessment
1. Application for the EC type examination	Dated 1999-05-21	ОК
2. Draft EC declaration of conformity	Dated 1999-05-219	ОК
3. Product drawings, construction, and material lists	186100-1	ОК
4. Compliance with Directive 89/686/EEC relevant basic requirements		See 4.2
4.1 FIOH assessment of relevant Directive basic requirements		
4.1 Applicant's report on applied basic requirements		
4.2 FIOH test report	99013T01, 1999-10-29 29093A01, 2009-05-06,	Testing according to EN 352- 2:1993 Test results according to the methods described in standards EN 352-2:1993 are applicable when compared to the test results according to test methods described in the revised standard EN 352- 2:2002. The product fulfils the requirements of EN 352-2:2002
4.3 Draft information sheet	Annex to application	OK
4.4 Product markings	FP0144 FP4008	ОК

Finnish Institute of Occupational Health Work Environment Development Protection and Product Safety Notified Body 0403 Topeliuksenkatu 41 a A FI-00250 Helsinki Finland Tel. +358 - 30 - 4741 Fax +358 - 30 - 474 2115 www.ttl.fi e-mail: firstname.lastname@ttl.fi



EC type examination certificate 99013S02rev, 2009-05-13 Appendix 1 Page 2(2)

5. Description of the production quality system and related product control and test facilities	ISO 9001 plan	OK	
---	---------------	----	--

End of documentation list.

Topeliuksenkatu 41 a A -00250 Helsinki and Tel. +358 - 30 - 4741 Fax +358 - 30 - 474 2115 www.ttl.fi e-mail: firstname.lastname@ttl.fi