

EC TYPE-EXAMINATION CERTIFICATE :1486

Product description:-

Ear-muffs

Product identification:-

Bilsom Viking V1s

Manufactured by:-

Bacou-Dalloz AB
Strandbadsvagen 15
252 29 Helsingborg
Sweden

When assessed and examined against harmonised standard EN352-1:2002 is found to be in conformity with Council Directive 89/686/EEC, and associated amendments, relating to personal protective equipment .

Signed

K J Warren, Manager, Certification Services

Date: 19th May 2006

For and on behalf of INSPEC International Ltd. (Notified Body No: 0194)

Terms and Conditions associated with INSPEC
EC Type-Examination Certificate No: 1486

Reference Documents:-

- | | | | |
|------|--------------------------|---|--|
| i) | Test Reports | - | INSPEC 06.003.53 |
| ii) | Technical File | - | INSPEC ref. TF/1486 |
| iii) | Test and Inspection Plan | - | CE Product Certification, Test and Inspection Plan |

Conditions attached to the issue of this certificate:

- i) Marking and instructions have been assessed in the English language only. It is the Manufacturers/Authorised Representatives responsibility to obtain and supply language versions acceptable to the country where the product is to be sold.
- ii) Any changes to the product, technical file or quality manual/quality plan shall be immediately notified to INSPEC.
- iii) The Manufacturer/Authorised Representative shall comply at all times with INSPEC's Regulations governing CE Product Certification.
- iv) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.

CERTIFICATION SCHEDULE

COMPANY: Bacou-Dalloz AB

CERTIFICATE NO: EC1486

SCHEDULE NO: ONE

DATE: 19th May 2006

Model: Bilsom Viking V1s

Description: B-T-N / O-T-H / U-T-C ear-muff

Size Range: S / M / L

Attenuation Data

Freq. (Hz)	63	125	250	500	1000	2000	4000	8000
Mean att. (dB)	17.9	14.1	20.6	25.8	32.0	32.1	33.7	34.4
Std. Dev. (dB)	2.4	2.3	3.1	2.5	2.8	2.5	3.1	2.5
APV (dB)	15.5	11.8	17.5	23.3	29.2	29.6	30.6	31.9
O-T-H mode:	H = 32dB		M =28 dB		L =21 dB		SNR =30 dB	

Signed for and on behalf of INSPEC.....

Kevin Warren, Manager, Certification Services