SNR 32dB

SOTA HH5

A high performance, comfortable helmet mounted earmuff.
The HH5 features soft ear cushions that is compatible with Radius and Rockman safety helmets.

FEATURES

- △ SNR 32 dB
- △ Lower profile cup design with large ear cushions allow freedom to fit majority of ears for a comfortable fit
- △ Easy on head adjustment thanks to individual slide action
- Padded, durable headband provides lasting comfort
- Low pressure but high performance
- Stylish orange and black design
- Compatible with ENHA Radius and Rockman helmets



STANDARD

EN352-3:2002

ORDERING INFORMATION

Product Code	Quantity
HME/ALP/SOTAHH5	1Ear Defender Per Box 20 boxes per case

SUITABLE APPLICATIONS









Operations







Compressors

CraftworkFabrications

Food Processing

Heavy Industry

Iron ProcessingPneumatic Tools

Ltilities and Highway Maintenance



Helmet Mounted Earmuff

PRODUCT OPTIONS

Frequency	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	19.1	22.6	30.4	37.0	34.2	38.6	36.8
Standard Deviation (dB)	2.7	3.2	3.5	2.7	1.9	3.6	3.4
Assumed Protection (dB)	16.4	19.4	26.9	34.3	32.3	35.0	33.4

Material	Features			
Wire	Steel with chrome plated			
Clip	ABS			
Cup	ABS (with foam inside)			
Cup Cushion	Foam covered with PVC cloth			
Ring	ABS			

COMPLIANCE STATEMENT - EU (CE)/UK (UKCA)

Economic Operator [EU]: Globus EMEA Ltd., 51 Dawson Street, Dublin, D02 AN25, Ireland.

Product conforms to the requirement of: UK Regulation 2016/425 on PPE, brought into UK Law and amended & Regulation (EU) 2016/425 of the European Parliament and of the Council as Personal Protective Equipment (PPE).

Type-Examination, (Module B), Certificates issued by:

UK - CCQS UK Ltd., Level 2, 5 Harbour Exchange Square, London, E14 9GE, UK [A.B. No. 1105].

EU - CCQS Certification Services Limited, Block 1 Blanchardstown Corporate Park, Ballycoolin Road, Blanchardstown, Dublin D155 AKK1, Ireland [N.B. No. 2834].

PPE is subject to the conformity assessment procedure, conformity to type based on Quality Assurance of the production process, (Module D), under the surveillance of the Approved/Notified Body(-ies):

UK - SGS UK Ltd., Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK. [A.B. No. 0120].

EU - SGS Fimko Oy, Takomtie 8, Fl-00380, Helsinki, Finland. [N.B. No. 0598].

STORAGE & MAINTENANCE

Before use, always keep the ear defender in its original packaging and in a dry, clean, uncontaminated environment. To avoid potential damage, ensure the earpiece pads are not pressed together during storage. Regularly inspect the ear defender for signs of damage and potential loss of sound attenuation.

This product may be cleaned using a damp cloth and mild soapy water but not with chemicals. Allow to dry before use. Do not use abrasive cloths or brushes which may cause damage upon contact with any surface of the product. Further information can be obtained from the manufacturer.

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