





This is to certify that: Sordin AB

Rostugnsvägen 17 Vikmanshyttan 776 70 Sweden

Holds Certificate Number: CE 747888

In respect of:

Hearing protection to: EN 352-1:2002, EN 352-3:2002, EN 352-4:2001 & EN 352-6:2002

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Drs. Dave Hagenaars, Managing Director

First Issued: 2021-06-15 Latest Issue: 2021-06-15 Effective Date: 2021-06-15 Expiry Date: 2026-06-15

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No. CE 747888

Product Specification

Model: Supreme MIL CC-1

Product Description: Headband mounted adjustable electronic ear muffs. The headband is made from

stainless spring steel covered with leather, the ear muff cup is made from ABS, the ear

cushions are made from PVC-foil and TPU foam.

Size: Small, Medium, Large.

Performance Data:

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	15.1	17.4	25.8	28.5	27.2	39.4	37.9
Standard Deviation(dB)	3.4	1.7	2.6	3.0	4.0	2.7	3.0
APV (dB)	11.7	15.7	23.2	25.5	23.2	36.7	34.9

H: 26.0 dB L: 18.0 dB **SNR:** 26.0 dB M: 24.0 dB

Weight: 394g

Technical EN 352-1:2002 Hearing protectors - General requirements

Specification: Part 1: Ear-Muffs.

EN 352-4:2001 Hearing protectors – Safety requirements and testing

Part 4: Level dependent earmuffs.

EN 352-6:2002 Hearing protectors – Safety requirements and testing

Part 6: Ear-muffs with electrical audio input

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No. CE 747888

Product Specification

Model: Supreme MIL CC-2

Product Helmet mounted adjustable electronic ear muffs. The fork is made from stainless spring

steel, the ear muff cup is made from ABS, the ear cushions are made from **Description:**

PVC-foil and TPU foam.

Size: Small, Medium, Large.

Performance Data:

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	15.6	18.2	24.8	26.1	27.1	38.9	40.3
Standard Deviation(dB)	3.6	2.5	2.3	3.1	2.2	3.0	3.4
APV (dB)	12.0	15.7	22.5	23.0	24.9	35.9	36.9

SNR: 26.0 dB **H:** 27.0 dB M: 23.0 dB L: 18.0 dB

Weight: 411g

Compatible helmets: Ops-Core-Base-Jump

> Ops-Core-Fast L MSA-Gallet-TC-501 L MSA-Gallet-TC-801

Technical EN 352-3:2002 – Safety requirements and testing Part 3: Ear-muffs attached to an industrial safety helmet **Specification:**

EN 352-4:2001 Hearing protectors – Safety requirements and testing

Part 4: Level dependent earmuffs.

EN 352-6:2002 Hearing protectors – Safety requirements and testing

Part 6: Ear-muffs with electrical audio input

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No. CE 747888

Product Specification

Model: Supreme MIL CC-3

Product Description: Slim headband mounted adjustable electronic ear muffs. The headband is made from

stainless spring steel covered with leather, the ear muff cup is made from ABS, the ear

cushions are made from PVC-foil and TPU foam.

Size: Small, Medium, Large.

Performance Data:

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	15.1	17.4	25.8	28.5	27.2	39.4	37.9
Standard Deviation(dB)	3.4	1.7	2.6	3.0	4.0	2.7	3.0
APV (dB)	11.7	15.7	23.2	25.5	23.2	36.7	34.9

SNR: 26.0 dB **H:** 26.0 dB M: 24.0 dB **L:** 18.0 dB

Weight: 368g

Technical EN 352-1:2002 Hearing protectors - General requirements

Specification: Part 1: Ear-Muffs.

EN 352-4:2001 Hearing protectors - Safety requirements and testing

Part 4: Level dependent earmuffs.

EN 352-6:2002 Hearing protectors - Safety requirements and testing

Part 6: Ear-muffs with electrical audio input

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No. CE 747888

Product Specification

Model: Supreme MIL CC-4

Product Description: Neckband mounted adjustable electronic ear muffs. The headband is made from

polyethelyne, the ear muff cup is made from ABS, the ear cushions are made from

PVC-foil and TPU foam.

Size: Small, Medium, Large.

Performance Data:

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	15.2	17.6	24.2	27.1	26.4	37.8	40.3
Standard Deviation(dB)	3.2	1.6	2.3	3.8	4.4	3.0	2.5
APV (dB)	12.0	16.0	21.9	23.3	22.0	34.8	37.8

SNR: 25.0 dB **H:** 25.0 dB M: 23.0 dB L: 18.0 dB

Weight: 381q

Technical EN 352-1:2002 Hearing protectors - General requirements

Specification: Part 1: Ear-Muffs.

EN 352-4:2001 Hearing protectors – Safety requirements and testing

Part 4: Level dependent earmuffs.

EN 352-6:2002 Hearing protectors – Safety requirements and testing

Part 6: Ear-muffs with electrical audio input

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Certificate Administration Details

Technical File Reference: Supreme MIL CC-1 (Headband)

Supreme MIL CC-2 (Helmet)

Supreme MIL CC-3 (Headband)

Supreme MIL CC-4 (Neckband)

Certificate Administration Record and BSI internal Technical File Review reference

Issue date Comments BSI Review Ref.

June 2021 First Issue. 2797:21:3415381

Note: The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall processes utilised in the manufacture of the product, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes.

Monitoring of manufactured PPE:

The validity of the Certificate is also dependent on the maintenance of the EC quality of production by monitoring system, Module D, as referenced on BSI Certificate CE 708855.

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