





This is to certify that: **UVEX ARBEITSSCHUTZ GmbH**

Würzburger Straße 181 - 189

Fuerth 90766 Germany

Holds Certificate Number: CE 717172

In respect of:

K series Over the Head and Helmet mounted Ear-Muffs to EN 352-1:2020 & EN 352-3:2020

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):

Denelise L'Ecluse, Managing Director Assurance - Continental

Europe

First Issued: 2020-01-03 Latest Issue: 2023-10-03 Effective Date: 2023-10-03 Expiry Date: 2025-01-03

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No. CE 717172

Product Specification

K-junior Model:

2600.XXX

Product Description: Headband mounted earmuffs. Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Over the head earmuff uvex junior Headband (PVC/EVA/PE)

Earmuff with shorter headband

Size: Small, Medium

Performance Data: EN 352-1

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 15.9 | 17.0 | 27.2 | 37.0 | 34.5 | 39.9 | 39.1 |
| Standard Deviation(dB) | 3.6 | 2.4 | 2.7 | 3.0 | 3.3 | 3.1 | 3.6 |
| APV (dB) | 12.3 | 14.6 | 24.5 | 34.0 | 31.2 | 36.8 | 35.6 |

SNR_m: 30.5 dB

H_m: 36.4 dB

M_m: 28.0 dB

L_m: 20.3 dB

SNR_s: 2.0 dB

H_s: 2.5 dB

M_s: 2.1 dB

L_s: 2.4 dB

SNR: 28 dB

H: 34 dB

M: 26 dB

L: 18 dB

Weight: 167 g

Technical

EN 352-1:2020 Hearing protectors - General requirements

Part 1: Ear-Muffs. **Specification:**

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No. CE 717172

Product Specification

Model: K200

2600.XXX

Product Description: Headband mounted earmuffs. Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Over the head earmuff with headband (ABS)

Size: Small, Medium, Large.

Performance Data: EN 352-1

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 16.4 | 18.4 | 25.7 | 33.0 | 35.9 | 39.4 | 41.9 |
| Standard Deviation(dB) | 3.4 | 3.7 | 2.8 | 3.5 | 3.7 | 4.4 | 4.1 |
| APV (dB) | 13.0 | 14.6 | 23.0 | 29.5 | 32.2 | 35.0 | 37.8 |

Lm: 21.2 dB **SNR_m:** 30.7 dB **H_m:** 36.3 dB $M_{\rm m}$: 28.0 dB

SNR_s: 2.8 dB **H_s:** 3.0 dB Ms: 2.8 dB L_s: 3.2 dB

SNR: 28 dB **H:** 33 dB M: 25 dB **L:** 18 dB

Weight: 173 g

EN 352-1:2020 Hearing protectors - General requirements **Technical**

Part 1: Ear-Muffs. **Specification:**

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No. CE 717172

Product Specification

Model: K1

2600.XXX

Product Description: Headband mounted earmuffs. Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Over the head earmuff with headband (PVC/EVA/PE)

Size: Small, Medium, Large.

Performance Data: EN 352-1

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 17.6 | 16.3 | 25.4 | 34.5 | 37.7 | 39.9 | 41.7 |
| Standard Deviation(dB) | 3.9 | 3.1 | 2.8 | 3.2 | 3.2 | 3.5 | 3.6 |
| APV (dB) | 13.7 | 13.2 | 22.6 | 31.3 | 34.4 | 36.4 | 38.1 |

M_m: 27.2 dB **SNR_m:** 30.0 dB **H_m:** 37.1 dB Lm: 20.1 dB **SNR_s:** 2.4 dB H_s: 2.1 dB Ms: 2.5 dB Ls: 3.0 dB

SNR: 28 dB **H:** 35 dB M: 25 dB L: 17 dB

Weight: 180 g

EN 352-1:2020 Hearing protectors - General requirements **Technical**

Part 1: Ear-Muffs. **Specification:**

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No. CE 717172

Product Specification

Model: K2

2600.XXX

Product Description: Headband mounted earmuffs. Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Over the head earmuff with headband (PVC/EVA/PE)

Size: Small, Medium, Large.

Performance Data: EN 352-1

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 21.0 | 20.7 | 29.8 | 38.6 | 39.0 | 43.8 | 42.8 |
| Standard Deviation(dB) | 4.5 | 3.1 | 2.8 | 2.7 | 3.2 | 4.3 | 4.0 |
| APV (dB) | 16.5 | 17.7 | 27.0 | 35.8 | 35.8 | 39.4 | 38.7 |

H_m: 40.1 dB **SNR_m:** 33.9 dB **M**_m: 31.3dB **L_m:** 24.2 dB

SNR_s: 2.3 dB **H_s:** 2.6 dB **M_s:** 2.3 dB **L_s:** 3.0 dB **H:** 37 dB M: 29 dB **L:** 21 dB **SNR:** 32 dB

Weight: 217 g

EN 352-1:2020 Hearing protectors - General requirements **Technical**

Part 1: Ear-Muffs. **Specification:**

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No. CE 717172

Product Specification

Model: K2 foldable

2600.XXX

Product Description: Headband mounted earmuffs. Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Over the head earmuff with headband (ABS/PE)

Size: Small, Medium, Large.

Performance Data: EN 352-1

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 16.2 | 20.5 | 30.5 | 39.5 | 35.3 | 36.3 | 39.7 |
| Standard Deviation(dB) | 2.4 | 2.0 | 1.8 | 2.3 | 1.4 | 2.7 | 2.7 |
| APV (dB) | 13.8 | 18.5 | 28.6 | 37.2 | 33.9 | 33.6 | 37.1 |

SNR_m: 32.7 dB **H_m:** 36.7 dB **M_m:** 30.8 dB **L_m:** 22.7 dB **M_s:** 1.4 dB **SNR_s:** 1.3 dB **H_s:** 1.3 dB Ls: 2.0 dB

SNR: 31 dB **H:** 35 dB M: 29 dB **L:** 21 dB

Weight: 228 g

EN 352-1:2020 Hearing protectors - General requirements **Technical**

Part 1: Ear-Muffs. **Specification:**

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No. CE 717172

Product Specification

Model: К3

2600.XXX

Product Description: Headband mounted earmuffs. Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Over the head earmuff with headband (PVC/EVA/PE)

Size: Small, Medium, Large.

Performance Data: EN 352-1

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 19.2 | 21.7 | 32.4 | 39.4 | 37.3 | 39.1 | 40.7 |
| Standard Deviation(dB) | 2.7 | 2.2 | 3.0 | 3.3 | 3.0 | 3.1 | 3.8 |
| APV (dB) | 16.5 | 19.5 | 29.4 | 36.1 | 34.3 | 36.0 | 36.9 |

SNR_m: 34.3 dB **H_m:** 38.4 dB $M_{\rm m}$: 32.3 dB **L_m:** 24.6 dB **SNR_s:** 1.6 dB **H_s:** 2.2 dB Ms: 1.8 dB Ls: 2.0 dB

SNR: 33 dB **H:** 36 dB M: 31 dB L: 23 dB

Weight: 296 g

EN 352-1:2020 Hearing protectors - General requirements **Technical**

Part 1: Ear-Muffs. **Specification:**

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No. CE 717172

Product Specification

Model: Κ4

2600.XXX

Product Description: Headband mounted earmuffs. Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Over the head earmuff with headband (PVC/EVA/PE)

Size: Small, Medium, Large.

Performance Data: EN 352-1

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 20.2 | 24.6 | 35.5 | 41.5 | 38.4 | 42.1 | 45.0 |
| Standard Deviation(dB) | 3.0 | 1.8 | 2.6 | 2.3 | 2.7 | 3.5 | 2.8 |
| APV (dB) | 17.2 | 22.8 | 32.9 | 39.2 | 35.7 | 38.6 | 42.2 |

SNR_m: 36.8 dB **H_m:** 40.5 dB **M_m:** 34.8 dB **L_m:** 26.6 dB **H_s:** 2.5 dB M_s: 1.7dB Ls: 1.8 dB **SNR_s:** 1.8 dB **SNR:** 35 dB **H:** 38 dB M: 33 dB L: 25 dB

Weight: 355 g

EN 352-1:2020 Hearing protectors - General requirements **Technical**

Part 1: Ear-Muffs. **Specification:**

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No. CE 717172

Product Specification

Model: K1H

2600.XXX

Product Description: Helmet mounted EarMuffs.

Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Compatible Helmet: uvex Pheos BWR, uvex Pheos - B, uvex Pheos E, uvex Pheos ABS,

uvex Pheos Alpine, uvex Airwing, uvex Super Boss.

Size: Small, Medium, Large.

Performance Data: EN 352-3

Specification:

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 15.0 | 15.3 | 23.5 | 31.8 | 34.3 | 37.3 | 38.4 |
| Standard Deviation(dB) | 2.8 | 2.0 | 2.3 | 3.0 | 2.7 | 3.5 | 3.3 |
| APV (dB) | 12.2 | 13.2 | 21.2 | 28.8 | 31.6 | 33.7 | 35.0 |

SNR_m: 28.4 dB **H_m:** 34.5 dB **M_m:** 25.7 dB L_m: 18.8 dB

SNR_s: 1.7 dB **H_s:** 1.6 dB M_s: 1.8 dB Ls: 2.0 dB

SNR: 27 dB **H:** 33 dB M: 24 dB L: 17 dB

Weight: 209 g

Technical EN 352-3:2020 Hearing protectors. General requirements. Earmuffs attached to head protection

and/or face protection devices

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No. CE 717172

Product Specification

Model: K2H

2600.XXX

Product Description: Helmet mounted Earmuffs.

Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Compatible Helmet: uvex Pheos BWR, uvex Pheos - B, uvex Pheos E, uvex Pheos ABS,

uvex Pheos Alpine, uvex Airwing, uvex Super Boss.

Size: Small, Medium, Large.

Performance Data: EN 352-3

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 17.9 | 19.3 | 27.1 | 34.6 | 36.5 | 39.5 | 40.1 |
| Standard Deviation(dB) | 2.8 | 2.4 | 3.0 | 3.1 | 2.8 | 2.7 | 3.5 |
| APV (dB) | 15.1 | 16.8 | 24.1 | 31.4 | 33.7 | 36.8 | 36.6 |

SNR_m: 31.9 dB M_m: 29.3 dB L_m: 22.3 dB **H_m:** 37.1 dB **SNR_s:** 2.0 dB **H_s:** 2.0 dB M_s: 2.2 dB **L_s:** 2.0 dB **SNR:** 30 dB **H:** 35 dB M: 27 dB L: 20 dB

Weight: 250 g

Technical EN 352-3:2020 Hearing protectors. General requirements. Earmuffs attached to head protection and/or face protection devices **Specification:**

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No. CE 717172

Product Specification

Model: K1P Bayonet

2600.XXX

Product Description: Helmet mounted Earmuffs.

Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Compatible Helmet: uvex Pheos BWR, uvex Pheos - B, uvex Pheos E, uvex Pheos ABS,

uvex Pheos Alpine.

Size: Small, Medium, Large.

Performance Data: EN 352-3

Specification:

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 14.2 | 17.5 | 24.3 | 32.9 | 37.5 | 37.3 | 38.3 |
| Standard Deviation(dB) | 2.4 | 2.6 | 3.1 | 3.1 | 3.2 | 3.0 | 2.7 |
| APV (dB) | 11.8 | 14.9 | 21.3 | 29.8 | 34.3 | 34.3 | 35.5 |

SNR_m: 29.8 dB **H_m:** 36.2 dB M_m: 27.2 dB L_m: 20.0 dB **SNR_s:** 2.3 dB **H_s:** 2.1 dB **M_s:** 2.4 dB **L_s:** 2.5 dB

SNR: 27 dB **H:** 34 dB **M:** 25 dB L: 18 dB

Weight: 191 g

Technical EN 352-3:2020 Hearing protectors. General requirements. Earmuffs attached to head protection

and/or face protection devices

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No. CE 717172

Product Specification

Model: **K2P Bayonet**

2600.XXX

Product Description: Helmet mounted Earmuffs.

Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Compatible Helmet: uvex Pheos BWR, uvex Pheos - B,uvex Pheos E, uvex Pheos ABS

Size: Small, Medium, Large.

Performance Data: EN 352-3

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 16.1 | 20.0 | 26.9 | 35.9 | 37.8 | 39.2 | 39.7 |
| Standard Deviation(dB) | 2.2 | 2.6 | 3.2 | 4.0 | 3.7 | 3.7 | 3.2 |
| APV (dB) | 13.9 | 17.4 | 23.8 | 31.8 | 34.0 | 35.5 | 36.5 |

SNR_m: 32.0 dB **H_m:** 37.7 dB M_m: 29.5 dB L_m: 22.3 dB

SNR_s: 2.3 dB **H_s:** 2.8 dB Ms: 2.4 dB Ls: 2.3 dB **SNR:** 30 dB **H:** 35 dB **M:** 27 dB L: 20 dB

Weight: 230 g

Technical EN 352-3:2020 Hearing protectors. General requirements. Earmuffs attached to head protection and/or face protection devices **Specification:**

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No. CE 717172

Product Specification

Model: **K2P Magnet**

2600.XXX

Product Description: Helmet mounted Earmuffs.

Available in the following colours:

Black, Green, Red, Blue, White, Yellow, Pink, Orange, Grey, Brown & Silver

Compatible Helmet: uvex Pheos BWR, uvex Pheos - B, uvex Pheos E, uvex Pheos ABS

Size: Small, Medium, Large.

Performance Data: EN 352-3

| Frequency (Hz) | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 |
|------------------------|------|------|------|------|------|------|------|
| Mean Attenuation (dB) | 16.2 | 20.1 | 26.9 | 35.4 | 37.0 | 39.2 | 41.0 |
| Standard Deviation(dB) | 1.8 | 3.3 | 3.5 | 3.4 | 3.0 | 4.1 | 2.6 |
| APV (dB) | 14.4 | 16.8 | 23.4 | 32.0 | 33.9 | 35.2 | 38.4 |

H_m: 37.5 dB M_m: 29.4 dB **SNR_m:** 31.9 dB L_m: 22.2 dB **SNR_s:** 2.2 dB **H_s:** 2.5 dB **M_s:** 2.5 dB Ls: 2.1 dB

SNR: 30 dB **H:** 35 dB **M:** 27 dB L: 20 dB

Weight: 237 g

Technical EN 352-3:2020 Hearing protectors. General requirements. Earmuffs attached to head protection and/or face protection devices **Specification:**

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Certificate Administration Details

Technical File Reference: K- Series Ear Muffs

Certificate Administration Record and BSI internal Technical File Review reference

| Issue date | Comments | BSI Review Ref. |
|---------------|---|------------------------|
| December 2019 | First issue. Transfer SAI Global PPE Regulation Module B certificate CEC40153. | 2797:19:3068154 |
| April 2020 | Correction to add size "M" to K-juinor. | 2797:20:3166390 |
| October 2023 | Update on product standards to EN 352-1:2020 and EN 352-3:2020 Removal of models; pheos K2H and pheos K2H magnet. | 2797:23:3816660 |
| | Model names changes from pheos K1P to K1P Bayonet, Pheos K2P magnet to K2P magnet and, from pheos K2P to K2P Bayonet. | |

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 699143.

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To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated online.