

- **LT** Notifikuoti jstaiga, atsakinga už pagamintą AAP tipo atitikties vertinimą (C2 ar D modulius). - **SV** Notified Body in charge of the evaluation of conformity to type of the produced PPE (module C2 or module D). - **DA** Notificeret organ med ansvar for evaluering af overensstemmelsen med typen af det personlige værnemiddelprodukt (modul C2 eller modul D). - **FI** Ilmoitettu laitos, joka on vastuussa EPI-tuotteen vaatimustenmukaisuusarviointista (C2-moduuli tai D-moduuli). - **AR** إخبار الهيئة المسؤولة عن تقييم المطابقة مع نوع معدات الحماية الشخصية المنتجة (الوحدة C2 أو الوحدة D)

SATRA TECHNOLOGY EUROPE LTD (2777), BRACETOWN BUSINESS PARK, CLONEE, DUBLIN 15, IRELAND

FR Marquage: PERFORMANCES: -SOUND ATTENUATION- A= Fréquence (Hz) / B= Atténuation Moyenne (dB) / C= Ecart type (dB) / D= Protection effective (dB) / Atténuation en dB: L = Basses fréquences (graves) / M = Moyennes fréquences / H = Hautes fréquences (aigus) / SNR (Single Number Rating) = Atténuation moyenne du bruit **Matière:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Mousse de polyuréthane. CONICAP, CONICMOVE: Mousse polyuréthane et arceau en polypropylène. CONICCO, CONICDE, CONICCOPLUS: Mousse de polyuréthane, cordon PVC.

EN Marking: PERFORMANCES: -SOUND ATTENUATION- A= Frequency (Hz) / B= Mean Attenuation (dB) / C= Standard deviation (dB) / D= APV-value(dB) / Attenuation in dB: L = Low frequencies / M = Medium frequencies / H = High frequencies / SNR (Single Number Rating) = Average noise attenuation **Material:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Polyurethane foam. CONICAP, CONICMOVE: Polyurethane foam and polypropylene head fastener. CONICCO, CONICDE, CONICCOPLUS: Polyurethane foam & PVC cord.

ES Marcación: RENDIMIENTOS: -SOUND ATTENUATION- A= Frecuencia (Hz) / B= Atenuación media (dB) / C= Desvío tipo (dB) / D= Protección efectiva (dB) / Atenuación en dB: L = Frecuencias bajas (graves) / M = Frecuencias medias / H = Frecuencias altas (agudos) / SNR (Single Number Rating) = Atenuación media **Material:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Espuma de poliuretano y arco de polipropileno. CONICAP, CONICMOVE: Espuma de poliuretano y arco de polipropileno. CONICCO, CONICDE, CONICCOPLUS: Espuma de poliuretano & PVC cordón.

IT Marcatura: PRESTAZIONI: -SOUND ATTENUATION- A= Frequenza (Hz) / B= Attenuazione media (dB) / C= Scarto tipo (dB) / D= Protezione effettiva (dB) / Attenuazione in dB: L = Basse frequenze (bassi) / M = Medie frequenze / H = Alte frequenze (alti) / SNR (Single Number Rating) = Attenuazione media **Materiale:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Gomma piuma di poliuretano ed archetto in polipropilene. CONICAP, CONICMOVE: Gomma piuma di poliuretano ed archetto in polipropilene. CONICCO, CONICDE, CONICCOPLUS: Gomma piuma di poliuretano & PVC cordino.

PT Marcação: DESEMPENHOS: -SOUND ATTENUATION- A= Frequência (Hz) / B= Atenuação Média (dB) / C= Desvio padrão (dB) / D= Proteção efetiva (dB) / Atenuação em dB: L = Baixas frequências (graves) / M = Médias frequências / H = Altas frequências (agudos) / SNR (Single Number Rating) = Atenuação média **Materiais:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Espuma de poliuretano e arco de polipropileno. CONICAP, CONICMOVE: Espuma de poliuretano e arco de polipropileno. CONICCO, CONICDE, CONICCOPLUS: Espuma de poliuretano & PVC cordão.

NL Markering: KWALITEIT: -SOUND ATTENUATION- A= Frequentie (Hz) / B= Gemiddelde verzwakking (dB) / C= Standaard verschil (dB) / D= Effectieve bescherming (dB) / Verzwakking in dB: L = Lage frequenties (lage tonen) / M = Middelhoge frequenties / H = Hoge frequenties (hoge tonen) / SNR (Single Number Rating) = Gemiddelde verzwakking **Materiaal:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Polyurethaanschuim. CONICAP, CONICMOVE: Dopjes van polyurethaanschuim en beugel van polypropyleen. CONICCO, CONICDE, CONICCOPLUS: Polyurethaanschuim & PVC Koordje.

DE Kennzeichnung: SCHUTZ: -SOUND ATTENUATION- A= Frequenz (Hz) / B= mittlere Schalldämmung (dB) / C= Abweichung (dB) / D= effektiver Schutz (dB) / Schalldämmung in dB: L = tiefe Frequenzen (Tieftöne) / M = mittlere Frequenzen / H = hohe Frequenzen (Hochtöne) / SNR (Single Number Rating) = mittlere Schalldämmung **Material:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Polyurethanschäum. CONICAP, CONICMOVE: Polyurethan-Schaum und Polypropylenring. CONICCO, CONICDE, CONICCOPLUS: Polyurethanschäum & PVC schnur.

PL Oznakowanie: WYTRZYMAŁOŚĆ: -SOUND ATTENUATION- A= Częstotliwość (Hz) / B= Tłumienie średnie (dB) / C= Odchylenie standardowe (dB) / D= Ochrona skuteczna (dB) / Tłumienie w dB: L = Niskie częstotliwości (niskie tony) / M = Średnie częstotliwości / H = Wysokie częstotliwości (wysokie tony) / SNR (Single Number Rating) = Tłumienie średnie **Materiał:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Pianka poliuretanowa. CONICAP, CONICMOVE: Pianka z poliuretanu i pałąk z polipropylenu. CONICCO, CONICDE, CONICCOPLUS: Pianka poliuretanowa & PVC sznurek.

CS Značení: VÝKONNOSTI: -SOUND ATTENUATION- A= frekvence (Hz) / B= průměrné tlumení (dB) / C= typová odchylka (dB) / D= účinná ochrana (dB) / Tlumení v dB: L = nízké frekvence (hluboké tóny) / M = střední frekvence / H = vysoké frekvence (vysoké tóny) / SNR (Single Number Rating) = průměrné tlumení **Materiál:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Polyuretanová pěna. CONICAP, CONICMOVE: Polyuretanová pěna a oblouk z polypropylénu. CONICCO, CONICDE, CONICCOPLUS: Polyuretanová pěna & PVC šňůrka.

SK Označenie: VÝKONNOSTI: -SOUND ATTENUATION- A= Frekvencia (Hz) / B= priemerné tlmenie (dB) / C= typová odchylka (dB) / D= účinná ochrana (dB) / Tlmenie v dB: L = nízke frekvencie (hlboké tóny) / M = stredné frekvencie / H = vysoké frekvencie (vysoké tóny) / SNR (Single Number Rating) = priemerné tlmenie **Materiál:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Polyuretánová pena. CONICAP, CONICMOVE: Polyuretánová pena a oblúk z polypropylénu. CONICCO, CONICDE, CONICCOPLUS: Polyuretánová pena & PVC šnúrka.

HU Jelölés: VÉDŐKÉPESÉG: -SOUND ATTENUATION- A= frekvencia (Hz) / B= átlagos zajcsökkentés (dB) / C= eltérés típus (dB) / D= hatékony védelem (dB) / Zajcsökkentés dB-ben: L = alacsony frekvenciák (mélyek) / M = közepes frekvenciák / H = magas frekvenciák (magasak) / SNR (Single Number Rating) = átlagos zajcsökkentés **Anyag:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Poliuretán habszivacs. CONICAP, CONICMOVE: Poliuretán habszivacs és polipropilén fejpánt. CONICCO, CONICDE, CONICCOPLUS: Poliuretán habszivacs & PVC Zsinór.

RO Marcat: PERFORMANȚE: -SOUND ATTENUATION- A= Frecvența (Hz) / B= Atenuare medie (dB) / C= Deviație standard (dB) / D= Protecție efectivă (dB) / Atenuare în dB: L = Frecvențe joase (grave) / M = Frecvențe medii / H = Frecvențe înalte (ascuțite) / SNR (Single Number Rating) = Atenuare medie **Materie:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Spumă de poliuretán. CONICAP, CONICMOVE: Spumă de poliuretán cu arc din polipropilenă. CONICCO, CONICDE, CONICCOPLUS: Spumă de poliuretán & PVC cordón.

EL Σημάτισμα: ΑΠΟΔΟΣΕΙΣ: -SOUND ATTENUATION- A= Συχνότητα (Hz) / B= Μέση εξασθένιση (dB) / C= τυπική απόκλιση (dB) / D= Αποτελεσματική προστασία (dB) / Εξασθένιση σε dB: L = Χαμηλές συχνότητες / M = Μεσαίες συχνότητες / H = Υψηλές συχνότητες / SNR (Single Number Rating) = Μέση εξασθένιση **Υλικό:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Αφρός πολυουρεθάνης. CONICAP, CONICMOVE: Αφρός πολυουρεθάνης και τόξο από πολυπροπυλένιο. CONICCO, CONICDE, CONICCOPLUS: Αφρός πολυουρεθάνης & Κορδόνι: πλαστικό.

HR Označka: PERFORMANSE: -SOUND ATTENUATION- A= Frekvencija (Hz) / B= Srednje prigušivanje (dB) / C= Odmak tipa (dB) / D= djelotvorna zaštita (dB) / Prigušivanje u dB: L = osnovna frekvencija (duboko) / M = srednja frekvencija / H = visoka frekvencija (visoki zvukovi) / SNR (Single Number Rating) = srednje prigušivanje **Materijal:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Poliuteranska pjena. CONICAP, CONICMOVE: Poliuteranska pjena i obruč od polipropilena. CONICCO, CONICDE, CONICCOPLUS: Poliuteranska pjena & PVC Vrpca.

UK Маркування: РОБОЧИ ХАРАКТЕРИСТИКИ: -SOUND ATTENUATION- A= Частота (Гц) / B= Середнє затухання (дБ) / C= Стандартне відхилення (дБ) / D= Передбачуване значення захисту (дБ) / Затухання в дБ: L = Низькі (серйозні) частоти / M = Середні частоти / H = Високі частоти / SNR (Single Number Rating) = Середнє затухання **Матеріал:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Вспенений поліуретан. CONICAP, CONICMOVE: Вспенений поліуретан і дужка з поліпропілену. CONICCO, CONICDE, CONICCOPLUS: Вспенений поліуретан & ПВХ Шнур.

RU Маркировка: РАБОЧИЕ ХАРАКТЕРИСТИКИ: -SOUND ATTENUATION- A= Частота (Гц) / B= Среднее поглощение (дБ) / C= Погрешность (дБ) / D= Эффективная защита (дБ) / Поглощение в дБ: L = Низкие частоты / M = Средние частоты / H = Высокие частоты / SNR (Single Number Rating) = Среднее поглощение **Материал:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Полиуретановая пена. CONICAP, CONICMOVE: Полиуретановая пена, полипропиленовая дужка. CONICCO, CONICDE, CONICCOPLUS: Полиуретановая пена & ПВХ Шнур.

TR Markalama: PERFORMANSLAR: -SOUND ATTENUATION- A= Frekans (Hz) / B= B = Ortalama Zayıflama (dB) / C= Standart sapma (dB) / D= APV-değeri (dB) / dB cinsinden zayıflama: L = Düşük frekanslar / M = Orta frekanslar / H = Yüksek frekanslar / SNR (Single Number Rating) = Ortalama ses azaltma **Malzeme:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Poliüretan köpük. CONICAP, CONICMOVE: Poliüretan köpük ve polipropilen kafa bağlayıcı. CONICCO, CONICDE, CONICCOPLUS: Poliüretan köpük & PVC Kordon.

ZH 标记: 性能: -SOUND ATTENUATION- A= 频率 (赫兹) / B= 平均减弱值 (分贝) / C= 均方根偏差 (分贝) / D= 有效保护值 (分贝) / 减弱分贝值: L = 低频率 (低音) / M = 中等频率 / H = 高频率 (高音) / SNR (Single Number Rating) = 平均减弱值 **材料:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: 泡沫体. CONICAP, CONICMOVE: 聚氨酯泡沫塑料和聚丙烯头箍. CONICCO, CONICDE, CONICCOPLUS: 泡沫体, 外壳: 塑料

SL Označevanje: PERFORMANSE: -SOUND ATTENUATION- A= Frekvenca (Hz) / B= Srednja pridušitev (dB) / C= odmik tipa (dB) / D= učinkovita zaščita (dB) / Pridušitev v dB: L = osnovna frekvenca (globoko) / M = srednja frekvenca / H = visoka frekvenca (visoki zvoki) / SNR (Single Number Rating) = srednja pridušitev **Materijal:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Poliuretanska pena. CONICAP, CONICMOVE: Poliuretanska pena in lok iz polipropilena. CONICCO, CONICDE, CONICCOPLUS: Poliuretanska pena & PVC cord.

ET Märkistus: TOIMIVUSED: -SOUND ATTENUATION- A= Sagedus (Hz) / B= Keskmise summutamine (dB) / C= Standardhälve (dB) / D= Tegelik kaitse (dB) / Summutamine dB: L = Madalad sagedused / M = Keskmise sagedused / H = Kõrged sagedused / SNR (Single Number Rating) = Keskmise summutamine **Materjal:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Vahtpoliuretaan. CONICAP, CONICMOVE: Vahtpoliuretaan ja polipropüleeni pearihm. CONICCO, CONICDE, CONICCOPLUS: Vahtpoliuretaan, Nõör, plast.

LV Markējums: MEHĀNISKĀS ĪPAŠĪBAS: -SOUND ATTENUATION- A= Frekvence (Hz) / B= vidēja slāpēšana (dB) / C= standarta novirze (dB) / D= reālā aizsardzība (dB) / Trokšņa slāpēšana dB: L = zemas frekvences (basi) / M = vidējas frekvences (spalgs) / H = augstas frekvences (spalgs) / SNR (Single Number Rating) = vidēja trokšņa slāpēšana **Materiāls:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Poliuretāna putas. CONICAP, CONICMOVE: Poliuretāna putas un polipropilēna karkass. CONICCO, CONICDE, CONICCOPLUS: Poliuretāna putas & PVC Virve.

LT Ženklinimas: CHARAKTERISTIKOS: -SOUND ATTENUATION- A= Dažnis (Hz) / B= Vidutinis slopinimas (dB) / C= standartinis nuokrypis (dB) / D= efektyvi apsauga (dB) / Triukšmo slopinimo lygis dB: L = Žemas dažnis (pavojingas) / M = vidutinis dažnis / H = Aukštas dažnis / SNR (Single Number Rating) = Vidutinis slopinimas **Medžiaga:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Poliuretano putos. CONICAP, CONICMOVE: Poliuretano putos ir polipropileno galvajuostė. CONICCO, CONICDE, CONICCOPLUS: Poliuretano putos & PVC Laidas.

SV Märkning: EGENSKAPER: -SOUND ATTENUATION- A= Frekvens (Hz) / B= Genomsnittlig dämpning (dB) / C= Diff (dB) / D= Effektivt skydd (dB) / Dämpning i dB: L = Låga frekvenser (bas) / M = Medelhöga frekvenser / H = Höga frekvenser (diskant) / SNR (Single Number Rating) = Genomsnittlig dämpning **Material:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Polyuretanskum. CONICAP, CONICMOVE: Polyuretanskum och polypropenbåge. CONICCO, CONICDE, CONICCOPLUS: Polyuretanskum & PVC Snöre.

DA Mærkning: YDELSER: -SOUND ATTENUATION- A= Frekvens (Hz) / B= Gennemsnitsdæmpning (dB) / C= Standardafvigelse (dB) / D= Effektiv beskyttelse (dB) / Lyddæmpning i dB: L = Lave frekvenser (bas) / M = Middel frekvenser / H = Høje frekvenser (diskant) / SNR (Single Number Rating) = Gennemsnits dæmpning **Materiale:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Polyuretanskum. CONICAP, CONICMOVE: Polyuretanskum og bæjle i polypropylen. CONICCO, CONICDE, CONICCOPLUS: Polyuretanskum & PVC Snor.

FI Merkinnät: OMINAISUUDET: -SOUND ATTENUATION- A= taajuus (Hz) / B= keskimääräinen vaimennus(dB) / C= standardipoikkeama (dB) / D= suojaustaso (dB) / Vaimennus desibeleissä: L = matala taajuus / M = keskitajuus / H = korkeataajuus / SNR (Single Number Rating) = keskitason vaimennus **Materiaali:** CONIC, CONICPLUS, CONICAP01BR, CONICMOVE01BR: Polyuretaanivaahatto. CONICAP, CONICMOVE: Polyuretaanivaahatto ja polypropylenisanka. CONICCO, CONICDE, CONICCOPLUS: Polyuretaanivaahatto & PVC Naru.

AR العلامات: العروض: -A= SOUND ATTENUATION- = تردد (هرتز) / B= متوسط (7-)A+L = التخفيف (ديسيبل) / C= الانحراف المعياري (ديسيبل) / D= قيمة APV التخفيف (ديسيبل) / L = ترددات منخفضة / M = ترددات متوسطة / H = ترددات عالية / (تصنيف الرقم الفردي) التخفيف (إشارة إلى نسبة الضوضاء) **المادة:** CONICFR : حبل : نايلون.(TPR) مثلن بالحرارة : CONICFIRDE : PVC. حبل: نايلون. مثلن بالحرارة : CONICFIT, CONICSOFF : حبل : نايلون. مثلن بالحرارة : CONICFIT, CONICSOFF

EN352-2:2002 **PERFORMANCES – SOUND ATTENUATION**

CONIC / CONICCO / CONICDE															
CONIC010 / CONIC200 / CONIC500 / CONICDISPLAY / CONICCO200 / CONICDE010															
A	Frequency (Hz)	125	250	500	1000	2000	4000	8000							
B	Mean Attenuation (dB)	30.2	37.0	42.3	41.7	37.2	47.8	46.1							
C	Standard Deviation (dB)	6.7	4.9	7.1	7.1	5.8	6.3	5.9							
D	Assumed Protection (dB)	23.5	32.1	35.2	34.6	31.4	41.5	40.2							
H (dB)		34		M (dB)		34		L (dB)		31		SNR (dB)		36	

CONICPLUS / CONICCOPLUS															
CONICPLUS200 / CONICPLUS500 / CONICCOPLUS200															
A	Frequency (Hz)	125	250	500	1000	2000	4000	8000							
B	Mean Attenuation (dB)	31.7	31.5	35.5	37.3	36.7	43.2	45.0							
C	Standard Deviation (dB)	3.6	4.4	4.2	4.1	4.1	4.0	3.0							
D	Assumed Protection (dB)	28.1	27.1	31.2	33.2	32.6	39.2	42.0							
H (dB)		35		M (dB)		33		L (dB)		30		SNR (dB)		35	

CONICAP (Under the Chin)															
CONICAP010 / CONICAP010BR															
A	Frequency (Hz)	125	250	500	1000	2000	4000	8000							
B	Mean Attenuation (dB)	23.8	23.0	24.5	25.5	32.8	40.2	42.7							
C	Standard Deviation (dB)	2.5	2.5	2.7	2.9	3.2	4.9	4.9							
D	Assumed Protection (dB)	21.3	20.5	21.9	22.6	29.6	35.2	37.8							
H (dB)		29		M (dB)		24		L (dB)		22		SNR (dB)		28	

CONICMOVE (Under the Chin)															
CONICMOVE010 / CONICMOVE010BR															
A	Frequency (Hz)	125	250	500	1000	2000	4000	8000							
B	Mean Attenuation (dB)	30.3	25.2	25.9	26.6	35.1	42.5	44.8							
C	Standard Deviation (dB)	4.1	3.6	3.9	2.3	3.5	3.6	4.2							
D	Assumed Protection (dB)	26.1	21.6	22.0	24.6	31.6	38.9	40.6							
H (dB)		31		M (dB)		25		L (dB)		23		SNR (dB)		29	

ANSI S3.19 - 1974 **PERFORMANCES – SOUND ATTENUATION**
Tested by: Michael & Associates, Inc. – 400 Long Lane, PA Furnace, PA 16865, USA

CONIC / CONICCO / CONICDE										
CONIC010 / CONIC200 / CONIC500 / CONICDISPLAY / CONICCO200 / CONICDE010										
NRR (dB)										
33										
A	Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
B	Mean Attenuation (dB)	33.4	36.2	44.6	41.6	39.8	45.6	46.1	49.1	46.7
C	Standard Deviation (dB)	4.7	4.3	3.6	3.6	2.7	4.2	4.5	4.7	4.9

CONICPLUS / CONICCOPLUS										
CONICPLUS200 / CONICPLUS500 / CONICCOPLUS200										
NRR (dB)										
32										
A	Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
B	Mean Attenuation (dB)	36.9	36.3	41.3	39.4	39	42.2	43.7	45.5	46.6
C	Standard Deviation (dB)	4.7	3.9	3.3	3.0	2.4	5.0	4.2	3.7	4.1

CONICAP										
CONICAP01										
NRR (dB)										
21										
A	Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
B	Mean Attenuation (dB)	26.2	2.7	26.2	26.2	33.9	39.1	42.0	41.9	42.8
C	Standard Deviation (dB)	3.8	2.6	3.8	3.4	3.8	4.3	4.4	4.6	4.4

CONICMOVE										
CONICMOVE01										
NRR (dB)										
26										
A	Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
B	Mean Attenuation (dB)	32.9	26.7	29.5	27.8	34.6	40.9	44.3	45.3	44.1
C	Standard Deviation (dB)	4.4	4.4	4.6	3.0	3.4	4.5	4.9	3.5	4.5

EPA U.S. EPA regulation 40 CFR part 211 subpart B – Supporting information: The level of noise entering a person's ear, when hearing protector is worn as directed, is closely approximated by the difference between the A-weighted environmental noise level and the NRR. Example (CONICAP): 1. The environmental noise level as measured at the ear is 92 dBA. 2. The NRR is 21 decibels (dB). 3. The level of noise entering the ear is approximately equal to 71 dB(A). CAUTION: For noise environments dominated by frequencies below 500 Hz, the C-weighted environmental noise level should be used. Improper fit of this device will reduce its effectiveness in attenuating noise. Consult the enclosed instructions for proper fit (refer to the sketches above). Although hearing protectors can be recommended for protection against the harmful effects of impulsive noise, the Noise Reduction Rating (NRR) is based on the attenuation of continuous noise and may not be an accurate indicator of the protection attainable against impulsive noise such as gunfire.

BRASIL: INFORMAÇÕES ADICIONAIS PARA O BRASIL

Atenuações médias (dB)							
Resultados	Frequência central (Hz)						
	125	250	500	1000	2000	4000	8000
Média	14	18	25	24	28	35	41
Desvio Padrão	7	8	9	8	5	5	6

CA: 34.364 - Família CONIC (CONIC010, CONIC200, CONICDIS, CONIC500, CONICDE010, CONICCO200).
Nível de Redução de Ruído - NRRsf = 15dB. Norma de teste: ABNT NBR 16076 - Método B / ANSI S12.6-2008 Método B.
Proteção do sistema a auditivo do usuário contra níveis de pressão sonora superiores ao estabelecido na NR15, anexo I e II, conforme tabela de atenuação.
Importado por: Delta Plus - CNPJ: 08.025.426/0001-01 - SAC: +5511-3103-1000 - sac@prosafty.com.br

TR: İtihatçı firma: Delta Plus Personnel Giyim ve İş Güvenliği Ekipmanları San. ve Tic. Ltd. Şti. Cobançeşme Mahallesi Şanayi Caddesi No:58/A-B, Yenibosna, Bahçelievler/ İstanbul – Türkiye. Tel: +90 212 503 39 94
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RU: Итihatчы фирма: Delta Plus Personnel Giyim ve İş Güvenliği Ekipmanları San. ve Tic. Ltd. Şti. Cobançeşme Mahallesi Şanayi Caddesi No:58/A-B, Yenibosna, Bahçelievler/ İstanbul – Türkiye. Tel: +90 212 503 39 94
UA: 023 ДСТУ EN352-2:2017

FR Tenir hors de portée des enfants - **EN** Keep out of the reach of children - **ES** Antener fuera del alcance de los niños - **IT** Mantenere lontano dalla portata dei bambini - **PT** Guardar fora do alcance das crianças - **NL** Buiten het bereik van kinderen houden. - **DE** Bewahren Sie das Produkt außerhalb der Reichweite von Kindern auf - **PL** Przechowywać w miejscu niedostępnym dla dzieci - **CS** Udržujte mimo dosah dětí - **SK** Udrživajte mimo dosahu detí - **U** A gyermekek tartása távol! - **RO** A se lăsa pe mâna copiilor - **EL** Διατηρείτε το προϊόν μακριά από τα παιδιά - **HR** Držite izvan dohvata djece - **UK** Зберігати в недоступному для дітей місці - **RU** Храните маску вне доступа детей - **TR** Ürünü çocukların ulaşamayacağı yerde saklayın - **ZH** 不要让儿童直接触碰到 - **SL** Opremo hranite zunaj dosega otrok - **ET** Õhoida lastele kättesaamatus kohas - **LV** Glabāt bērniem nepieejamā vietā - **LT** Laikykite vaikams nepasiekiamoje vietoje - **SV**