PPE Regulation (EU) 2016/425 Annex IX

Declaration of Conformity

The manufacturer or his authorized representative established in the Community:

GUANGZHOU J&Y SAFETY PRODUCTS MANUFACTURER CO. LTD No.5 Yongle Road, Huashan Town, Huadu District, Guangzhou, China

declares that the new PPE described hereafter: -

EN352-1:2002 Hearing Protector – General requirement – Ear-Muffs

| Model/ ID | Description |
|------------|---|
| EM-5001B | Ear-muff, over-the-head type, standard style, plastic cups with foam line |
| | and foam filled cushion, folding headband, SNR=28dB |
| EM-5002 | Ear- Muff, over-the-head type, luxury style, plastic cups with foam liner |
| | and foam filled cushion, PU&SS headband, SNR=33dB |
| EM-5002A | Ear- Muff, over-the-head type, luxury style, plastic cups with foam liner |
| | and foam filled cushion, PU&SS headband, SNR=34dB |
| EM-5002B | Ear-muff, over-the-head type, luxury style, plastic cups with foam liner |
| | and foam filled cushion, folding headband, SNR=32dB |
| EM-5002B-N | Ear-muff, over-the-head type, luxury style, plastic cups with foam liner |
| | and foam filled cushion, folding headband, SNR=33dB |
| EM-5002C | Ear-muff, behind-the-head type, luxury style, plastic cups with foam |
| | liner and foam filled cushion, metal neckband, SNR=31dB |
| EM-5003 | Ear-muff, over-the-head type, economic style, plastic cups with |
| | foam liner and foam filled cushion, plastic headband, SNR=29dB |
| EM-5005 | Ear-muff, over-the-head type, standard style, plastic cups with foam line |
| | and foam filled cushion, folding headband, SNR=26dB |
| EM-5007 | Ear-muff, over-the-head type, BDS style, plastic cups with foam |
| | liner and foam filled cushion, Fabric and SS headband, SNR=34dB |
| EM-5007B | Ear-muff, over-the-head type, BDS style, plastic cups with foam |
| | liner and foam filled cushion, Fabric and SS headband, SNR=32dB |
| EM-5008 | Ear-muff, over-the-head type, plastic cups with foam liner and foam fille |
| | cushion, plastic headband, SNR=29dB |
| FM-1 | Ear-muff, over-the-head type, plastic cups with foam liner and foam fille |
| | cushion, plastic headband, SNR=31dB |
| FM-1A | Ear-muff, over-the-head type, plastic cups with foam liner and foam |
| | filled cushion, SNR=31dB |
| FM-1B | Ear-muff, over-the-head type, plastic cups with foam liner and foam fille |
| | cushion, plastic headband, SNR=31dB |
| FM-1C | Ear-muff, behind-the-head type, plastic cups with foam liner and |
| | foam filled cushion, metal neckband, SNR=30dB |
| FM-2 | Ear-muff, over-the-head type, plastic cups with foam liner and foam fille |
| | cushion, plastic headband, SNR=33dB |
| FM-3 | Ear-muff, over-the-head type, plastic cups with foam liner and foam fille |
| | cushion, plastic headband, SNR=34dB |
| EM-5005 | Ear-muff, over-the-head type, mini style, plastic cups with foam |
| | liner and foam filled cushion, folding headband, SNR=26dB |
| KM-2 | Ear-muff, over-the-head type, mini style, plastic cups with foam |
| | liner and foam filled cushion, folding headband, SNR=27dB |
| KM-3 | Ear-muff, over-the-head type, mini style, plastic cups with foam |
| | liner and foam filled cushion, plastic headband, SNR=26dB |
| KM-5 | Ear-muff, over-the-head type, mini style, plastic cups with foam |
| | liner and foam filled cushion, plastic headband, SNR=24dB |
| EM-9003 | Ear-muff, over-the-head type, plastic cups with foam liner and foam fille |

EN352-3:2002 Hearing Protector – General requirement – Ear-Muffs attached to an industrial safety helmet

| Model/ ID | Description |
|-----------|---|
| EM-5001E | Ear-muff, helmet-mounted type, BDS style, plastic cups with foam liner |
| | and foam filled cushion, plastic and steel cup supporting arms, attached to |
| | industrial helmet model: MSA V-gard, SNR=30dB |
| EM-5002D | Ear-muff, helmet-mounted type, BDS style, plastic cups with foam liner |
| | and foam filled cushion, plastic and steel cup supporting arms, attached to |
| | industrial helmet model: MSA V-gard, SNR=30dB |
| EM-5003D | Ear-muff, helmet-mounted type, BDS style, plastic cups with foam liner |
| | and foam filled cushion, plastic and steel cup supporting arms, attached to |
| | industrial helmet model: MSA V-gard, SNR=26dB |
| EM-5007E | Ear-muff, helmet-mounted type, BDS style, plastic cups with foam liner |
| | and foam filled cushion, plastic and steel cup supporting arms, attached to |
| | industrial helmet model: MSA V-gard, SNR=30dB |
| FM-1D | Ear-muff, helmet-mounted type, BDS style, plastic cups with foam liner |
| | and foam filled cushion, plastic and steel cup supporting arms, attached to |
| | industrial helmet model: MSA V-gard, SNR=28dB |
| FM-2E | Ear-muff, helmet-mounted type, BDS style, plastic cups with foam liner |
| | and foam filled cushion, plastic and steel cup supporting arms, attached to |
| | industrial helmet model: MSA V-gard, SNR=30dB |
| FM-3E | Ear-muff, helmet-mounted type, BDS style, plastic cups with foam liner |
| | and foam filled cushion, plastic and steel cup supporting arms, attached to |
| | industrial helmet model: MSA V-gard, SNR=32dB |

EN352-1:2002, EN352-6:2002, EN352-8:2008, Hearing Protector – General requirement – Electronic Earmuffs with blue-tooth

| EM-9001B | Electronic ear defenders with Bluetooth consisting of headband with 2ABS cups with PU foam cushions, SNR=29dB |
|----------|--|
| EM-9001M | Electronic ear defenders with Bluetooth consisting of headband with 2ABS cups with PU foam cushions, SNR=29dB |
| EM-9001C | Electronic ear defenders without Bluetooth consisting of headband with 2ABS cups with PU foam cushions, SNR=29dB |

EN352-3:2002, EN352-6:2002, EN352-8:2008, Hearing Protector – Ear-Muffs with blue-tooth attached to an industrial safety helmet

| EM-9001B-E | Electronics ear defenders with Bluetooth consisting of two ABS plastic ear |
|------------|--|
| 2 | cups to be used in combination with a MSA Vgard safety helmet. Each cup |
| | houses a PU foam cushion covered in PVC. |

EN352-2:2002 Hearing Protector - General requirement - Ear-Plugs

| Model/ID | Description |
|-------------|--|
| EC-1001A | Ear-plug, disposable, PU foam, bullet shape, nominal diameter 6/12mm, SNR=38dB |
| EC-1001A-C | Ear-plug, disposable, PU foam, bullet shape, corded, nominal diameter 6/12mm, SNR=38dB |
| EC-1003A | Ear-plug, disposable, PU foam, bullet shape, nominal diameter 6/12mm, SNR=37dB |
| EC-1001AS | PU foam earplugs, nominal diameter 6-11mm, SNR=28dB |
| EC-1001AS-C | PU foam earplugs with connecting cord, nominal diameter 6-11mm, SNR=28dB |

| EC-1003A-C | Ear-plug, disposable, PU foam, bullet shape, corded, nominal diameter 6/12mm, SNR=37dB |
|--------------|---|
| EC-1003A-C-D | Ear-plug, disposable, PU foam, bullet shape, Metal detectable PVC/Brass corded, nominal diameter 6/12mm, SNR=37dB |
| EC-1005A | Ear-plug, disposable, PU foam, tapered, nominal diameter 6/15mm, SNR=35dB |
| EC-1005A-C | Ear-plug, disposable, PU foam, tapered, corded, nominal diameter 6/15mm, SNR=35dB |
| EC-1005AS | Ear-plug, disposable, PU foam, tapered, nominal diameter 6/12mm, SNR=34dB |
| EC-1005AS-C | Ear-plug, disposable, PU foam, tapered, corded, nominal diameter 6/12mm, SNR=34dB |
| EC-1006A | Ear-plug, disposable, PU foam, tapered, corded, nominal diameter 6/12mm, SNR=35dB |
| EC-1006A-C | Ear-plug, disposable, PU foam, tapered, nominal diameter 6/12mm, SNR=35dB |
| EC- 2001 | Re-usable silicon ear-plug, tapered, nominal diameter 6/12mm, SNR=32dB |
| EC-2001C | Re-usable silicon ear-plug, tapered, corded, nominal diameter 6/12mm, SNR=32dB |
| EC-2001S | Silicone triple flange earplug, nominal diameter 6-9mm, SNR-28dB |
| EC-2001S-C | Silicone triple flange earplug with connecting cord, nominal diameter 6-9mm, SNR-28dB |
| EC-2001C-D | Re-usable silicon ear-plug, tapered, corded, Metal detectable, nominal diameter 6/12mm, SNR=32dB |
| EC-2003 | Re-usable silicon ear-plug, Bell shape, nominal diameter 8/10mm, SNR=26dB |
| EC-2003C | Re-usable silicon ear-plug, Bell shape, corded, nominal diameter 8/10mm, SNR=26dB |
| EC-2010L | Ear-plug, Reusable, Silicone, balloon shape, small 8,medium9mm, SNR=24dB |
| EC-2010S | Ear-plug, Reusable, Silicone, balloon shape, small 8,medium9mm, SNR=24dB |
| EC-2011P | Silicone flange earplugs, nominal diameter 8-13mm, SNR=33dB |
| E-2011P-C | Silicone flange earplugs with connecting cord, nominal diameter 8-13mm, SNR=33dB |
| EC2014 | Re-usable silicon ear-plug, triple flange tapered, nominal diameter 10/14mm, SNR=31dB |
| EC2014C | Re-usable silicon ear-plug, triple flange tapered, corded, nominal diameter 10/14mm, SNR=31dB |
| EC-2018 | Silicone triple flange reusable earplug, nominal diameter 7-12mm, SNR=33dB |
| EC-2018C | Silicone triple flange reusable earplug with connecting cord, nominal diameter 7-12mm, SNR=33dB |
| EC-2018C-D | Silicone triple flange reusable earplug with connecting cord metal detectable, nominal diameter 7-12mm, SNR=33dB |
| EC-2016 | Earplug mouldable silicone (15-20mm) cylinder type, reusable, washable, SNR=28dB |
| EC-3003 | Re-usable triple flange silicone earplugs. Nominal diameter 7-11mm, SNR=27dB |
| EC-2061 | Reusable, triple flange TPR earplug with a nominal diameter of 8-12mm, SNR=28dB |
| EC-2061C | Reusable, Corded, triple flange TPR earplug with a nominal diameter of 8-12mm, SNR=28dB |
| EC-2061C-D | Reusable, Corded, Metal detectable, triple flange TPR earplug with a nominal diameter of 8-12mm, SNR=28dB |
| EC-2062 | Reusable, triple flange TPR earplug with a nominal diameter of 8-12mm, SNR=32dB |

| EC-2062C | Reusable, Corded, triple flange TPR earplug with a nominal diameter of 8-12mm, SNR=32dB |
|------------|---|
| EC-2062C-D | Reusable, Corded, Metal detectable, triple flange TPR earplug with a nominal diameter of 8-12mm, SNR=32dB |
| EC-2063 | Reusable, triple flange TPR earplug with a nominal diameter of 8-12mm, SNR=32dB |
| EC-2063C | Reusable, Corded, triple flange TPR earplug with a nominal diameter of 8- 12mm, SNR=32dB |
| EC-2063C-D | Reusable, Corded, Metal detectable, triple flange TPR earplug with a nominal diameter of 8-12mm, SNR=32dB |
| EC-2065 | TPR triple flange reusable earplug. Nominal diameter 8-12mm, SNR=34dB |
| EC-2065C | TPR triple flange reusable earplug with connecting cord. Nominal |
| | diameter 8-12mm, SNR=34dB |
| EC-2065C-D | TPR triple flange reusable earplug with connecting cord metal detectable. Nominal diameter 8-12mm, SNR=34dB |
| EC4101 | Banded silicone earplug, under-the-chin type, nominal diameter 10/14mm, SNR=30dB |
| EC4102 | Banded earplug, under-the-chin type, PU foam tip with silicone band, nominal diameter 12/17mm, SNR=29dB |
| EC4103 | Banded earplug, under-the-chin type, PU foam tip with silicone band, nominal diameter 11/18mm, SNR=27dB |
| EC-4109 | Banded earplug (foldable), under-the-chin type, PU foam tip with PP band, nominal diameter 8/18mm, pater shape design, SNR=28dB |

Are in conformance with the provisions of Regulation (EU) 2016/425 and, where such is the case, with the harmonized standard EN 352-1/EN 352-2 / EN 352-3 / EN 352-6 / EN 352-8 is identical to the PPE which is the subject of EC Type Examination Certificate No. STE0307367 as issued by:

SATRA Technology Europe Ltd

Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland

Notified Body No.: 2777

As a Category III PPE, the product is subject to the procedures as set out in Module D-Conformity to type based on quality assurance of the production process and is under the surveillance of

SATRA Technology Europe Ltd

Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland

Notified Body No.: 2777

Done at: - Guangzhou, on Oct., 2021

Signed for and on behalf of



Name: Kaly Lu

Position: Export Manager

GUANGZHOU J&Y SAFETY PRODUCTS MANUFACTURER CO. LTD