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## EAR MUFF CLASSIC

### EP 21



CERTIFIED TO IS 9169:1979 AND EN 352-1:2002

|   |                     |         |                             |                                                                                                                                                                                                 |
|---|---------------------|---------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | PHYSICAL PARAMETERS | GENERAL | DESIGN & FEATURES           | <ul style="list-style-type: none"> <li>Soft Cushioned pads for good seal against noise.</li> <li>Light weight and extremely comfortable.</li> <li>Comes with 3 adjustable positions.</li> </ul> |
|   |                     |         | WEIGHT                      | 180.0 gm                                                                                                                                                                                        |
|   |                     |         | EAR MUFF MATERIAL           | <ul style="list-style-type: none"> <li>Made of non-irritant and allergy-free material.</li> <li>Special ABS Ear Cups for durability</li> </ul>                                                  |
|   |                     |         | AREA OF USE                 | Airports, excavation equipment, generators & high frequency welding.                                                                                                                            |
|   |                     |         | COLOR                       | Muffs in black and cups in red color                                                                                                                                                            |
| 2 | VITAL PARAMETERS    |         | DAMP HEAT (ACCELERATED)     | The ear Protectors conforms to the visual examination and sound attenuation requirement after Damp Heat Test.                                                                                   |
|   |                     |         | RAPID CHANGE OF TEMPERATURE | The ear protectors shows no excessive adhesiveness, change in hardness and any sign of crack, rupture, permanent deterioration after rapid change of temperature test.                          |
|   |                     |         | LOW AIR PRESSURE TEST       | The ear protectors shows no sign of crack, rupture or permanent deterioration after low air pressure test.                                                                                      |
|   |                     |         | SALT MIST TEST              | The ear protectors visually inspected after the test and conform to the requirement.                                                                                                            |
|   |                     |         | HEADBAND EXTENSION          | After the headband extension the force found between 7N to 12N and the ear protectors conform to the requirement.                                                                               |
|   |                     |         | SOUND ATTENUATION           | SNR 27dB                                                                                                                                                                                        |