



**Respiratory Medical Evaluation Process**

**Registration Information**

<b>Company Name:</b>	
<b>Address:</b>	
<b>City:</b>	
<b>State:</b>	
<b>Zip:</b>	
<b>Distributor Name:</b>	

**Customer Approvals**

Thank you for selecting OSHA *med* Cert to perform the evaluations for your employees covered by OSHA 1910.134(e). This process provides a simple and effective tool to help you fulfill the employer's responsibility for determining an employee's ability to wear a respirator.

**1. Please review the following statement and indicate your response.**

This site was designed to satisfy OSHA requirements for 1910.134, Appendix C, OSHA Respirator Medical Evaluation Questionnaire. The certification provided by OSHA *med* Cert covers disposable respirators with N, R, or P ratings, half mask air purifying or atmosphere supplying respirators and full facepiece air purifying or atmosphere supplying respirators. Some Approved State Plans and local jurisdictions may have additional requirements for medical certification. It is the responsibility of the employer to determine applicability of this site's process relative to specific regulatory requirements and potential jurisdictional variances.

**Agree**    Yes:     No:

**2. If requested, I agree to provide an electronic copy of our written respiratory protection program.**

**Agree**    Yes:     No:

**3. Please review the following usage profiles and indicate your response.**

**Dust Masks and Half Masks**

Usage Profile:	Standard occupational applications - Air Purifying or atmosphere supplying respirators
Possible Exposures:	Dust, particulate, mist, vapors and fumes
Respirator Type:	Air purifying disposable mask or half masks and atmosphere supplying half mask respirators
Use:	Personal protective equipment
Conditions:	Temperature may be higher than 77 F or lower than 50F; humidity may be high; potential for confined space entry and activity; may be used at elevations up to 7,500 ft.
Exertion Level:	Light to medium with periods of heavy physical exertion (lifting and carrying up to 50 lbs)
Additional PPE:	May include hard hats, safety glasses, steel toed footwear, hearing protectors, welding leathers and gloves
Work Performed:	Labor, grinding, welding, assembling, machining, painting, and other industrial tasks and equipment operation
Other Conditions:	Potential periods of low level lighting and poor visibility

## Honeywell Safety Products

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Agree

Yes:

No:

### Full Face Respirators

Usage Profile:	Standard general industry, construction and law enforcement occupational applications for air purifying or atmosphere supplying respirators
Possible Exposures:	Dust, particulate, mist, vapors and fumes
Respirator Type:	Full face piece air purifying or atmosphere supplying respirators
Use:	Personal protective equipment
Conditions:	Temperature may be higher than 77 F or lower than 50F; humidity may be high; potential for confined space entry and activity; may be used at elevations up to 7,500 ft.
Exertion Level:	Primarily light to medium with periods of heavy physical exertion - May include short periods of running (law enforcement) as well as lifting and carrying up to 50 lbs.
Additional PPE:	May include hard hats, safety glasses, steel toed footwear, hearing protectors, welding leathers, gloves, for general industry and construction. Law enforcement may include helmet, gloves, body armor, Level C personal protection suit, and boots or other specialized personal protective equipment
Work Performed:	Labor, grinding, welding, assembling, machining, painting, and other industrial tasks and equipment operation. Law enforcement may include emergency response, search/rescue, crowd control, incident site security, terrorist attack response
Other Conditions:	Potential periods of low level lighting and poor visibility

Agree

Yes:

No:

### Definitions:

**Air Purifying Respirator:** a respirator with an air-purifying filter, cartridge, or canister that removes specific air contaminants by passing ambient air through the air-purifying element. By definition this includes powered air purifying respirators (PAPRs).

**Atmosphere Supplying Respirator:** a respirator that supplies the respirator user with breathing air from a source independent of the ambient atmosphere, and includes supplied-air respirators (SARs) and self-contained breathing apparatus (SCBA) units.

### Customer Approval:

Name:

Title:

Phone #:

Email:

Date: