## **HEXChecks DETECT • MONITOR • ELIMINATE**

## **HEXCHECKS.COM**

the hazard before it is too late

MONITOR the hazard to control conditions ELIMINATE the hazard to keep workers safe



DETECT



Medium

Hiah

Low



Visual Confirmation

## Use for **DETECTING** Hexavalent Chromium on any surface

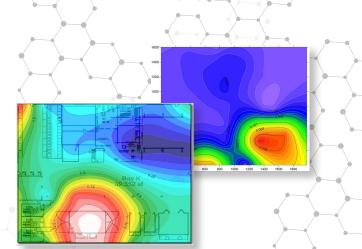
- Easy To Use
- Instant Results
- On-Demand Testing

Officially tested and recommended by the U.S. Air Force



Use for **DETECTING** dust migration pathways

- Easy To Use
- Simple Characterization
- Rapid Visualization • Pinpoint Hazards



This dust migration map shows the extent of a known primary dust source (lower center) and identified an unknown secondary source in a welding cell (upper left).



**HEXChecks Continuous Monitoring** 

Use for **MONITORING** the concentration of airborne toxins

- Easy To Use
- NIOSH Tested

Rapid Quantifiable Results

Multiple Configurations





Use for **ELIMINATING** hazardous materials from workers

- Easy To Use
- UFC Compliant
- Turnkey Deployable System
- Instant Safety Compliance

HEXChecks



Use for **ELIMINATING** Hexavalent Chromium on surfaces

• Easy To Use

Works Instantly

Non-Hazard and Non-Toxic
Safe and Reliable



FIGUREENGINEERING.COM

**Figure Engineering** developed HexChecks products to detect, monitor and eliminate hazards to keep workers safe. We deliver tailored, customized solutions centered around environmental, health and safety (EHS), automation and materials to provide novel mission capabilities, reduce process costs and improve safety. Our goal is to be a force multiplier, freeing resources to achieve your highest level of contribution.

HEXChecks

NAICS codes: 541713, 541715

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