# Ansell **GUARDIAN**®







## Ansell GUARDIAN®

We've learnt a few things over the last 45 years of doing safety assessments. Unlike other PPE manufacturers, we know that every company is different and so is every worker. And all the operations they undertake and safety requirements they have are unique in their own way.

This also means that every AnsellGUARDIAN® assessment is unique. Each of our customers receives a tailor-made safety solution that is backed up by data collected by 600+ safety experts from over 17,000 individual assessments since 2010. AnsellGUARDIAN assessments lead to injury reduction, reduced cost to protect, increased compliance as well as PPE portfolio complexity reduction.

Ansell's global experience, as well as our proprietary software systems and extensive database help us to provide personalized best practice recommendations for our clients. And our in-depth understanding of risk assessment and protection allows us to develop tailor-made solutions, which naturally comply with the ever-changing regulatory standards.

This is how we keep our customers and their employees safe. This is Ansell**GUARDIAN**.

### WHAT WE DO

#### Safety & Compliance

We provide a personalized risk management solution that leads to improved worker safety, injury reduction and increased regulatory compliance.

#### **Cost Performance**

We advise on business performance improvements that result in lower overall costs for your company.

#### **Productivity**

We deliver best practice recommendations to optimize your PPE dispensing, improve your company's output and eliminate waste, leading to an increase in productivity.



## Ansell GUARDIAN®

Performed by our safety experts, AnsellGUARDIAN is a service that helps our customers to improve their safety, and productivity, combining 45 years of safety assessment experience with a data-driven methodology, delivering unique personalized assessments.

### **HOW WE DO IT**



#### **Result oriented**

Our simple and clear processes focus on the most relevant areas to deliver our best practices recommendations for one single application or even an entire site.

#### Tailor-made

Every customer is different, and so are their safety needs. Our 600+ safety experts assess each situation individually, using the data provided and a proven process. This results in a unique, tailor-made assessment to meet your objectives.

#### **Transformational**

Our safety experts support the full implementation of our assessment with samples and education of your workers, to ensure the success of PPE change management.

#### Sustainable partnership

We start our partnership by analyzing, benchmarking, implementing and improving your PPE-related operations and performance. One assessment at a time, we assess your current and future safety needs.

### **PROCESS:**

**DATA COLLECTION** 



**ASSESSMENT** 



**VALIDATION TESTING** 



**IMPLEMENTATION** 



**TRAINING** 



**EXPANSION** 

### **YOUR BENEFITS**

\$170 million

**65%** 

injury

reduction

25% portfolio reduction

17,000

assessments since 2010

customer savings on PPE since 2010

600+

45+

chemicals profiled to advise what's right

35,000

safety experts

years of experience in safety assessments



VIRTUAL ASSESSMENT POSSIBLE

### Ansell GUARDIAN® Chemical



### CHEMICAL PROTECTION. SIMPLIFIED.

AnsellGUARDIAN Chemical simplifies the glove and suit selection for your unique set of chemicals.



### **WHAT WE DO**

AnsellGUARDIAN Chemical evaluates the resistance of glove and suit materials to your chemicals and delivers a personalized assessment with expected permeation breakthrough times and degradation ratings.

This assessment can either be carried out during a personal consultation with our AnsellGUARDIAN safety expert, or online by using our chemical resistance database. As a result, selecting the right chemical glove and/or suit has never been easier.

### **HOW WE DO IT**

We report permeation breakthrough times – BT1.0 and BT0.1 – taken in minutes for the challenged chemical to permeate through the material at a rate of 1.0  $\mu$ g/cm²/min or 0.1  $\mu$ g/cm²/min as per EN374-3, EN 16523-1, ISO 6529 and ASTM F739. We also report degradation ratings for HP.

Our online solution is designed to simplify your selection of Ansell hand and body protection solutions. It offers an instant visual evaluation and an easy-to-use search functionality, including the unique Chemical Abstracts Service (CAS) number system

#### **ONLINE SELF SERVICE TO CHEMICAL RESISTANCE DATA**

CAS	CHEMICAL NAME
110-82-7	CYCLOHEXANE



CHEMICAL RESISTANCE DATA



Search

**Product Selection** 

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