

# **Process and Component Auditing**

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# Pall Cleanliness Management & Consulting

The industrial Cleanliness Consulting group is a part of Pall Machinery and Equipment that has been assisting the manufacturing industry for over 20 years, providing practical component and fluid cleanliness solutions. We know industrial component cleanliness, we understand how to assist manufacturers, and we know how to achieve cost effective results.

Our clients include paper manufacturers, power generators, oil and chemical system engineers and automotive engineers - all manufacturers of both standard and custom-engineered products.

#### Always There for You

Pall Cleanliness Consultants dedicate the time our clients can't spare from their busy manufacturing day, applying expert knowledge gained through years of experience, to profitably improve the cleanliness of manufacturing systems or finished components.

#### Making a Difference

Pall provides "hands on" assistance to the owners and managers of manufacturing operations world-wide. We share our industrial cleanliness expertise with our clients to ensure they can, if desired, undertake similar projects themselves. With this expertise, our clients will have the knowledge to achieve the desired results in a time-effective manner for their organization.

The Pall Cleanliness Consulting Service can be tailored to individual customer needs. A typical format is as follows:

#### **Process Audits**

## A process audit provides you with:

- Process performance baseline
- Evaluation of methods and practices
- ▶ Improvement recommendations & guidelines

#### In order to achieve

- Improved process control
- Reduced failures and scrap
- Lower manufacturing and warranty cost
- Competitive advantage

## **Component Audits**

## A component cleanliness audit provides you with:

- Product quality baseline
- Evaluation of specifications and practices
- ▶ Improvement recommendations & guidelines

#### In order to achieve:

- Higher product quality
- Compliance to existing standards
- Lower manufacturing and warranty costs

## **Related Links**

- ▶ Component Cleanliness Auditing (pdf)
- ▶ In-Plant Services (pdf)