

HEXAGON MANUFACTURING INTELLIGENCE CASE STUDY

Tri Craft / Tech Matic

Introduction

This case study of Tri Craft / Tech Matic is based on a June 2017 survey of Hexagon Manufacturing Intelligence customers by TechValidate, a 3rd-party research service.

"PC-DMIS has given me more confidence in my manufacturing process."

"The software is easy-to-use. I was able to train Quality Personnel to run programs without assistance."

"Inspections were not being performed with the accuracy that PC-DMIS software can provide. Implementing PC-DMIS has taken all of our inspections to the next level."

Challenges

The challenge that this company faced was not having the accuracy they needed to perform their business.

Use Case

While PC-DMIS was their first choice when choosing an inspection software platform, they also looked at Wenzel. Ultimately, they chose PC-DMIS as their inspection software due to its high level of capability.

Results

The surveyed company achieved the following results with Hexagon Manufacturing Intelligence

- Found it very easy to learn PC-DMIS compared to similar products.
- Finds that a simplified user interface for the Inspector has enabled them to reduce the amount of time dedicated to the creation of measurement routines.
- Has increased the productivity of their inspection planning by 20%.

Company Profile

Company:
Tri Craft / Tech Matic

Company Size: Small Business

Industry: **Agriculture**

About Hexagon Manufacturing Intelligence

Hexagon Manufacturing Intelligence helps industrial manufacturers develop the disruptive technologies of today and the life-changing products of tomorrow.

Learn More:

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Research by **Te**

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