

# Technique

## Introduction

This case study of Technique is based on an August 2017 survey of Hexagon Manufacturing Intelligence customers by TechValidate, a 3rd-party research service.



“The ROMER Absolute Arm has given me more insight and confidence in my manufacturing process.”

“The ROMER Arm provides portability to support the fabrication area while working wireless.”

## Challenges

The business challenges that led Technique to evaluate and ultimately select Hexagon Manufacturing Intelligence included:

- Faced the following challenge before partnering with Hexagon Manufacturing Intelligence:
  - Limitation of item size (large) and no portability (not able to take the measurement device to the needed area).

## Use Case

The key features and functionalities that Hexagon Manufacturing Intelligence provides that Technique uses:

- Chose the ROMER Absolute Arm for the following reasons:
  - Is easy to use
  - Is portable
- Chose the ROMER Arm over the following:
  - FARO
  - Nikon Metrology
  - Kreon

## Results

Technique achieved the following results with Hexagon Manufacturing Intelligence:

- Technique’s first choice for a portable metrology solution was the ROMER Arm.
- Found the ROMER Arm to be easy to learn when compared to the competition.
- Reduced the amount of time dedicated to inspection tasks with the following:
  - The speed and confidence of accurate inspection data
- Increased productivity at their facility by 20% using the ROMER Arm.
- The estimated payback for using their ROMER Arm is 6 months – 1 year.

### Company Profile

Company:  
**Technique**

Company Size:  
**Medium Enterprise**

Industry:  
**Automotive & Transport**

### About Hexagon Manufacturing Intelligence

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

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