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"ISO GPS – Overview"

(For Managers – 4 Hours)

Course Contents

GPS Overview: What, When and Why?

- Introduction to geometrical tolerancing using latest GPS (Geometrical Product Specifications) standards
- Why GPS implementation is critical in all departments like design, manufacturing, quality and assembly?
- Various ISO GPS standards applicable to your drawings
- Few critical rules from ISO 8015, ISO 2768-mK and other standards
- Comparison between Coordinate dimensioning and tolerancing versus geometrical tolerancing
- Latest changes to various ISO GPS standards due to independency principles and Model-based definition
- Future changes to your drawings due to Industry 4.0
- 100% interchangeability guarantee using MMVS (Maximum Material Virtual Size)
- TED (Basic) Dimensions
- Bonus tolerance concept
- Questions & Answers

Contact

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Thank You !