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CONTACT INFORMATION

Daniel JULLIEN
 General manager

other contact :

Régis DINET

other manufacturing & business plants :

Lyon (Agency of Saint Priest)
 Toulouse (Agency of Colomiers)

KEY FIGURES

Turnover (2014) : 45 M€
Employees : 152

CERTIFICATION

ISO 9001

HEXAGON MANUFACTURING INTELLIGENCE

PRESENTATION / KNOW-HOW

HEXAGON MANUFACTURING INTELLIGENCE is a world leading supplier of **precision industrial metrology products**, ranging from manual gages to coordinate measuring machines (CMM's) and robots, from advanced metrology software to integrated systems for quality assurance.

HEXAGON MANUFACTURING INTELLIGENCE represents a **large concentration of internationally recognized brands in the dimensional metrology market** in terms of product line width, superior technological level and extended market presence.

HEXAGON MANUFACTURING INTELLIGENCE's complete range of Portable CMM Solutions includes articulated arms, laser trackers, wireless probes, hand-held contactless scanners and white light scanners.

The CMM product line ranges from small manual bridge machines to very large systems for the aerospace industry to ultra-high precision, sub-micron CMM's. In addition to conventional and Portable CMM's, the HEXAGON MANUFACTURING INTELLIGENCE product line includes but is not limited to sensors (contact and non-contact), software, aftermarket service and support.

MARKETED PRODUCTS

Three-dimensional measuring machines	1	2	3	4		
Contact Coordinate measuring machines	2	3	4	5	6	
Non Contact Coordinate measuring machines	2	3	4	5	6	
Coordinate and multicoordinate measuring machines	1	3	4	5	6	
Computerized measuring machines	1	2	3	4		
Measuring robots	1	3	4			
Laser measuring equipment	5					
Measuring machines for use in production	2	3	4	5	6	
Accessories for measuring equipment	2	3	4	5	6	
Optical measuring and testing instruments	2	7	8			
Machine calibration	9					

BRANDS PORTFOLIO

1	CE JOHANSSON	2	TESA	3	DEA
4	LEITZ	5	LEICA GEOSYSTEMS	6	ROMER
7	COGNITENS	8	OPTIV	9	HEXAGON METROLOGY



SYMOP
 Membre de la FIM



TIGO SF IS AN ACCURATE AND COMPACT 3D-COORDINATE MEASURING MACHINE (CMM) SPECIFICALLY DESIGNED FOR USE ON THE SHOP FLOOR



3D DIGITIZING, 3D MODELLING, POINT CLOUD INSPECTION, REVERSE ENGINEERING, RAPID PROTOTYPING OR COPY MILLING



THE MACHINES OF THE LEITZ REFERENCE HP SERIES ARE ECONOMICAL SCANNING CMMs FOR SOLVING COMPLEX MEASURING TASKS

NEW AND KEY PRODUCTS

- **TIGO SF**: TIGO SF CMM is a versatile, air-free high performance Coordinate Measuring Machine for the shop-floor.
- **RS3 Laser Scanner**: Freedom of movement: with a fully integrated and certified RS3 laser scanner, this is an all-purpose metrology system for almost any measurement need.
- The **Leitz Reference HP** (High Precision) is a bridge-type CMM and gear inspection center with movable portal - the ideal machine in its class for complex measuring tasks, combining high accuracy with optimum throughput.

MAIN CUSTOMERS

PSA PEUGEOT CITROEN RENAULT - SNECMA - AIRBUS - EADS - EUROCOPTER - MICHELIN - CEA - SNCF - DASSAULT AVIATION - DCNS - THALES ALLENIA SPACE - FAURECIA - MBDA - ALSTOM - BOMBARDIER - ARCELORMITTAL - AREVA - BOSCH - CETIM - CNRS - EDF - ENSAM - LEROY SOMER - MECACHROME - NEXTER - VALEO



SYMOP
Membre de la FIM