

# Is an Integrated System Really Practical?



AS9100 D6-51991  
 EAR ISO 14001  
 FAR 145 ITAR ISO 9001  
 SOX OHSAS 8001  
 ISO 13485 ISO 16949

**The problem:** Ineffective application of various demands on a business can cause inefficient use of company resources.

With all of the requirements placed on a typical company, the typical business system is a disconnected web of patched together processes that are designed to satisfy various standards.

**The solution:** Bringing together all of the requirements and integrating them with the company's actual business practices can result in an integrated system that is built to satisfy the company's mission. The BMS uses a requirements matrix to bring all of the requirements together under one integrated system that is easy to use and update.

[Click here](#) for a slide show demonstrating the principles of an integrated system.

**The Requirements Matrix**

D6-51991 Requirements			
¶ #	Requirement	Manual	Procedure, Work Inst.
8.1	The supplier shall ensure that all digital measurement operations performed on each part or tool are planned.	10000 ¶ 9.9	20300 31002
8.1	Supplier's QA organizations are responsible, at a minimum, for digital inspect, instruct, product	10000 ¶ 9.9	31002

  

ITAR/EAR Requirements			
¶ #	Requirement	Manual	Procedure, Work Inst.
	The Company conducts regular audits and export compliance assessments as part of its Export Control Program.	10000 ¶ 9.3	20100
	Corrective Actions from any previous voluntary disclosures have been fully implemented	10000 ¶ 9.3	20100

  

AS9100 Requirements			
¶ #	Requirement	Manual	Procedure, Work Inst.
8.2.3	The company applies suitable methods for monitoring and, where applicable, measurement of the QMS processes.	10000 ¶ 9.8.2	22000 22600 22200 22300
8.2.3	The monitoring and measuring methods the company applies demonstrate the ability of the processes to achieve planned results.	10000 ¶ 9.8.2	22600 42601 22000 32001 22200

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- Learn about the BMS 2000 AS9100C Upgrade (Risk Management)

[Contact us](#) to discuss your needs and how we can help you accomplish your system integration goals.