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Certification to ISO 9001 - Complete Sections 1, 2, 3-14

Certification to ISO TL 9000 - Complete Sections 1, 2, 3-14

Certification to ISO AS 9100D - Complete Sections 1, 2, 3-14 (Additional OCAP Form will be required)

Certification to ISO 14001/RC14001/RCMS - Complete Sections1, 2, 3-14, 15

Certification to ISO 45001 - Complete Sections1, 2, 3-14, 15

Certification to ISO 50001 - Complete Sections1, 2, 3-14, 16

Certification to ISO 20000-1 - Complete Sections1, 2, 3-14, 17

Certification to ISO 27001 - Complete Sections1, 2, 3-14, 18

Certification to CMMC - Complete Sections1, 2, 3-14, 18

Multi-Site Sampling Designation - Complete Section 3

Virtual Site Designation - Complete Section 4

 $Integrated\ Management\ System-Complete\ Section\ 5-Please\ complete\ individual\ Standard\ sections$ 

Registration and Transfer Data - Complete Section 6



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2.0 Locat	ions wit	hin the M	anager	ment Sys	stem:			
		thin the Mer of Personnel			stem: ssociated activities. (0	Contract, Seasona	I and Part Time Em	nployees Apply)
				pe and the as	ssociated activities. (		I and Part Time Em	nployees Apply)
	Total Numbe	er of Personnel		pe and the as			I and Part Time Em	nployees Apply)
Please list the	Total Numbe	er of Personnel		pe and the as	ssociated activities. (		I and Part Time Em	nployees Apply)
Please list the	Total Numbe	er of Personnel	within Sco	pe and the as	ssociated activities. (		I and Part Time Em	M ER
Please list the	Total Number	er of Personnel	within Sco	pe and the as  M ER	R LS ES		M ER	M ER
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Please list the	Total Number	er of Personnel	within Sco	pe and the as  M ER	R LS ES		M ER	M ER

UHZDFWLYLWLHVBHUIRUPHBQDOO6LIWVD

If NO - Please describe activities per shift: Please submit a location spreadsheet if you need additional space.



## /LVWBINRQWDFWV

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Please submit a contact spreadsheet if you need additional space.

	(6	12	
Does your organization have a contractual link with the central office of the organization and are they subject to a common management system, which is laid down, established, and subject to continuous surveillance?			
Is your organization's management system under a centrally controlled location and administered plan and subject to central management review?			
Is the same management system policy and documentation in effect applicable to all locations?			
Are internal audits conducted at all locations and are they scheduled and reviewed centrally?			
Can your organization demonstrate its ability to collect and analyze data from all sites, including the central office?			
Has the organization demonstrated its authority and ability to initiate organizational change, if necessary, in any of the items listed above?			

## **BLUWDOBLWHEIVLQDWLRQ**

A Virtual location is where a client organization performs work or provides aservice using an on-line environment allowing persons irrespective of physical locations to execute processes. A virtual site cannot be considered where the processes must be executed in a physical environment, e.g., warehousing, manufacturing, physical testing laboratories, installation or repairs to physical products.



	(6	12
Do you Performs work or provide a service using an on-line environment?		
Have no requirements for a physical environment		
Have no warehousingrequirements		
Have no manufacturingrequirements		
Conduct no physical testing(i.e. Laboratory Functions)		
Perform no Installation/Servicing or Repairs to physical products		
MWHUDWHODQDHPHQW6VWHPV  If registering to more than one standard: A single management system managing multiple aspects of organizational performance to managements of more than one management standard, at a given level of integration. A management system may range from a combadding separate management systems for each set of audit criteria/standard, to an Integrated Management System, sharing in single documentation, management system elements, and responsibilities.	oined sy	/stem
Do you have an Integrated Management Cratem?	(6	12
Do you have an Integrated Management System?		
An integrated documentation set, including work instructions to a good level of development, as appropriate;		
Management Reviews that consider the overall business strategy and plan;		
An integrated approach to internal audits		
An integrated approach to policy and objectives		
An integrated approach to systems processes;		
An integrated approach to improvement mechanisms		



Please indicate if this is for initial certification or if you v	wish to transfer your current certification.	
Provide a copy of your current certification(s).  What was the last Audit performed?		
Annual Surveillance 1		
Annual Surveillance 2		
Recertification		
What was the Date of your Last Audit?		
What is the reason for seeking a transfer?		
What is the Date of your Certificate's Expiration?		



<b>LEGIFRSH</b>
Please provide a statement defining the scope of certification being requested. The statement should reflect the scope of activities within the
management system (i.e. Design and Manufacture of Pressure Regulators) If TL 9000 please provide Product Category Information.
MRQDSSOLFDEOH (DHPHQWV
Please list any non-applicable elements to the scope of your management system (i.e. Design and Development) and provide a brief explanation/-
justification (i.e. Design is completed by our client) If TL 9000 please provide TL specific Non-applicable elements
Please provide details of the key processes and operations involved in your management system.
<b>2</b> WVRUFH <b>3</b> URFHVVHV
Please list any functions that are outsourced.



<b>M</b> HU <b>M</b> HUWLILFDWLRQV			
Please list any existing Management System Certifications (i.e. ISO 9001; AS 9100D; TL 9000; ISO 1400	1; ISO 27001; ISO 20000-1	I; ISO 2	22000;
CMMI, CMMC, etc.) Provide a copy of your current certification(s).			
Please list any state or federal agencies where you may have a legal/statutory obligations that your comp	eany must comply with – thi	s is an	
accreditation requirement. For OH& SMS please provide documented information that externally provided			ersely
affect the effectiveness of the OH&SMS including the ability to control risks and legal compliance.			
UHMODVVLILHODWHULDODQ(OSRUWMRQWUROV)75010LQWDLQ	H	(6	12
Does theorganization restrict foreign national entry to its locations?			
6LHDQ6FRSHB16LWHØRFDWLRQV		<b>.</b>	40
		(6	12
Are there multiple buildings associated with this site?			
If Yes, number of buildings  Please approximate the Square Footage of Facility			
<b>⊠</b> RQVOWDQW			
			)
Are you currently using a Consultant? Consultant Name:			



Describe (or attach a copy) significant environmental/safety processes, activities, aspects, hazards and risks of your EMS/OH&SMS/RC system:
List applicable (or attach a copy) significant regulations and permits for your environmental /OH&SMS/RC management system:
Define any services provided at another organization's location where the OH&SMS system covers offsite activities including the number and activities of personnel and provide verification that your OH&SMS covers these offsite activities:
Are temporary sites ever operated, i.e. major project management sites, service/installation sites? Temporary sites shall be covered by the OH&SMS of the organization that has control of these sites, irrespective of where they are located.



Define similar or repetitive processes within the OH&SMS Scope (Sales, call centers, assembling, packaging):						
<b>529HVWLRQQDLUH</b> Please provide the following required information:						
&RPSOHLW						
Energy Consumption:(Annual usage):						
Energy Sources:(Number and type):						
Significant Energy Usage:(Typical energy uses):						
1PEHUBIBPSORHHV						
The EnMS effective personnel are determined based on process for determining the numbers of EnMS effective including the following:						
Top Management	Manaç	gement Representative(s);				
Energy Management Team;						
Person(s) responsible for major changes affecting energ	y performance;					
Person(s) responsible for the effectiveness of the EnMS	•					
Person(s) responsible for developing, implementing orm performanceimprovements including objectives, targets						
Person(s) responsible for significant energy uses.						



## **16**2**11**HVWLRQQDLUH

Please list the IT services provided within the ITSMS Scope:

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		1		I	1	
Please list any existing ITSMS-relate	d certifications (e.g. I	SO 27001, ITIL):				
Are there any SMS documents or rec	cords that cannot be i	made available for review by the audit	team b	ecause they contain co	onfidential or	
sensitive information. If yes, Please I						
Size of the ITSMS Scope: Please list the Total Number of Personnel within the ITSMS Scope and the Associated Activities (Processes)						
If different than Section 2.0		·		,	•	



FWLYLWLHV <b>B</b> HUIRUPH				
UHZOFWLYLWLHVSHUIRUF,IEZBOHDVHBVFULEHOFWL				
2WHU				
Description of the ISMS: (Plea		each criteria):		
&5,7(5,			&	(7,/6
MRPSOHLWBIMHM060  MRUPDWLRQMHFULWD  OHTLUHPHQWVBRQILHQWLDOLV LQWHULWDQDYDLODELOLWM.D	Low sensitivity or confidentiality of information; low availability requirements	Moderate sensitivity or confidentiality of information; moderate availability requirements	High sensitivity or confidentiality of information; high availability requirements	
図RPSOHLWBIMH第06日 図VHWVロ	Few critical assets	Some critical assets	Many critical assets	
1PEHU <b>RIB</b> ULWLFDO <b>D</b> VVHWV				
®RPSOHLWBIM/H™060 MLQHVVBURFHVVHVD	Only one key business process with few interfaces	2–3 simple business processes with several interfaces	More than 3 business processes with many interfaces	
1PEHU <b>BIS</b> URFHVVHV <b>D</b> QO LQWHUIDFHV				
MRPSOHLWBIM/HD6060 MURFWV6HUYLFHV0	Only one product/ service in scope	2–3 products/ services in scope	More than 3 products/ services in scope	
1PEHUBIBURFWVDQD VHUYLFHV				
BIRPSOHLWBIN/HR060 BIURFHVVBWDQDULDWLRQD 7SHVBIBURFHVVHVDQZDVNV	Standard processes with repetitive tasks	Standard but non- repetitive processes	Complex processesor unique activities	



	Low ISMS regulatory requirements	High ISMS regulatory requirements	High risk businesswith (only) limited regulatory requirements	
BUHHBIBULWLFDOMLQHVVD BULWLFDOBYLOHVVMHPWRUYDUHMHF WDWBDDIHFWBULWLFDOBSOLFMHVYI WDWDOGBOYHOLVMBMBDOWMHFULWI HFRQRFUPDHDOBYHUQPHQWD DELOLWMRIDFWLROMVWBDDYHDD YHUDDUHMHDWLYHUPSDFWMRMHD FRQWUD	FHV0	Organization has customers in critical business sectors	Organization works in critical business sectors	
&QVWDEOLVPHQWBIDD 0DQDHPHQWBVWHP	Other management systems are in place and certified (e.g. QMS, BCMS, ITSMS)	Some management system requirements are in place, but notcertified (e.g. QMS, BCMS, ITSMS)	No other management system implemented at all	
&EIPRQVWUDWHBIHUIRUPDQFHD RIBWH(B606	Recently certified  Previously implemented & ISMS compliant	Recent surveillance audit Previously implemented &partially ISMS compliant	No certification and no recent audits	
UVHQWDQDYHUVLWBID WHFQRORIWLOLHIQIWHD LPSOHPHQWDWLRQBIIWHIIDULR FRPSRQHQWVBIIWHI506BD QPEHUBIIDIHUHQWJ79ODWD IRUPVDPEHUBIIMHUHDWHD QHWRUNV	Highly standardized environment with low diversity (few VIIT-platforms, servers, operating systems, databases, networks, etc.)	Standardized but diverse IT platforms, servers, operating systems, databases, networks	High diversity orcomplexity of IT (e.g.many different segments of networks, types of servers or databases, number of key applications)	
(DWHQWBIBWYRUFLQDQD WLUBDUWDUUDQHPHQWVMHD LWLQMMMFRSHBIMHM606D DQFOLQBORMHUYLFHVD	No outsourcing and little dependency on suppliers, or Well-defined, managed and monitored outsourcing arrangements  Outsourcer has a certified ISMS Relevant independent assurance reports are available	Several partly managed outsourcing arrangements	High dependency on outsourcing or suppliers with large impact on important business activities, or Unknown amount or extent of outsourcing, or Several unmanaged outsourcing arrangements	
)QWHQWBIDQIRUPDWLRQQVWHP HYHORSPHQW	□ No in-house system development  Use of standardized software platforms	Use of standardized software platforms with complex configuration/ parameterization  (Highly) customized software  Some development activities (in-house oroutsourced)	High diversity orcomplexity of IT (e.g.many different segments of networks, types of servers or databases, number of key applications)	
DPEHUBINILWHVDQDPEHUD RIDVDVWHUGHFRYHUGNILWHV	Low availability requirements and no or one alternative DR site	Medium or High availability requirements and no or one alternative DR site	High availability requirements e.g. 24/7 services Several alternative DR sites Several Data Centers	



se list the Total Number of Pers	nnel within the ISMS Scope and the Associated Activities (Processe	es) If different than Section 2.0