

	Function profile IMDS Officer (cert.)	Degree of competence that is optimal for the successfu performance of the function					
This profile describes functions and requirements for the work area of an IMDS Officer (cert.). An IMDS Officer leads and is responsible for the IMDS area in a company. These functions may be linked to other profiles that relate to other areas of material or product conformity. IMDS expertise is ensured in our training courses.			OXC Technology & IMOS Sheering Committee				
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N	HIPO Officer (cost)						
Name	IMDS Officer (cert.)						
Role Other functions	Defines, is responsible for and manages IMDS projects and executes them Contact person IMDS (internal and external)						
Other functions	Contact Material Compliance (REACH, conflict minerals, biocides,) (internal and external)						
	Coordinate internal implementation of IMDS and material compliance requirements						
	IMDS Team Management						
	Control of internal communication regarding IMDS, REACH etc.						
	Contact person regarding IMDS training and support (internal and external)						
	IMDS process definition and efficiency						
	IMDS process documentation, guideline						
	Compliance with national and international legal requirements regarding product conformity						
	Participation in advance planning, standardization						
	Participation, consulting in purchasing, supplier support, customer support						
	Interface with compliance or CSR officers						
	Monitoring and escalation instance						
Obille	MDC superfice						
Skills	IMDS expertise						
	Expertise of an IMDS Expert				X		
	Definition, establishment and implementation of efficient IMDS work processes in the company				X		
	Define, organize and monitor the IMDS organizational structure and administration				Х		
	Analysis, evaluation and management of the IMDS data inventory				Х		
	Adaptation of processes, work structures and specifications in case of changes in requirements (guidelines, laws, systems,)				х		
	Monitoring and control of internal IMDS processing Creation and maintenance of technical documentation (process description, supplier guidelines, standard letters,)			Х	x		
	Definition and standardization of the handling of reasons for rejection to suppliers			Х			
	Decision of the procedure in case of rejections of material data sheets by customers				Х		
	Answering customer inquiries and setting up internal orders			Х			
	Carrying out supplier evaluations with regard to IMDS data quality			Х			
	Definition of test criteria for the release of material data sheets and monitoring of compliance				Х		
	Decision and execution of data transfer from IMDS to third party systems (e.g. CAMDS, CDX)			Х			
	Accompaniment of the sampling process through on-time IMDS processing			Х			
	Responsibility/provisions for compliance statements or disclosures to customers			Х			
	Definition and monitoring IMDS change management				х		
	Control of internal communication regarding IMDS, REACH etc., planning of substance analyses			Х			
	Support in negotiations with customers and suppliers about IMDS expenses			Х			
	Advising corporate and divisional management with regard to IMDS and material compliance						



	*1	*2	*3	*4
Knowledge of the own company regarding				
- Company structure, departments			Х	
- Locations			Х	
- Manufacturing structures			Х	
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				х
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System/program knowledge				
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IT tools				
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Maii and calendar system, project management support			^	
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Materials science				
Chemistry		Х		
Team management			Х	
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Planning, implementation, control and steering of a project			Х	
Techniques for success control and quality assurance			Х	
Dealing with guidelines, procedural specifications and manuals)
Finding technically feasible solutions to avoid project downtimes)
Problem analysis and structuring			Х	
	1 -			1 -
Project controlling, escalation procedures			Х	
	- Locations - Manufacturing structures - Products, product composition, product use - Legal requirements for the products with regard to material compliance - IT/ERP systems, processes - Customers and their requirements - Suppliers, supplier structure System/program knowledge IMDS system Chemistry Manager Third-party systems such as CDX, CAMDS Further IMDS tools (Al interface, a2, CMD Manager) Company's own ERP system IT tools MS-Windows MS-Word MS-Excel (BCM comparisons, reports etc.) Mail and calendar system, project management support Guidelines, laws, procedures IMDS Rules 1 to 23 legal requirements: ELV legal requirements: BEACH, SCIP legal requirements: Biocides legal requirements: Conflict Minerals Content sampling VDA volume 2 or PPAP Sampling of suppliers Sampling of products to customers Product liability, product safety Materials science Chemistry Leadership qualification Team management Project management as an organizational form and work process Knowledge of the project handling rules and project standards of the own company Project management and control tools Time and resource management, cost plans Planning, implementation, control and steering of a project Techniques for successes control and quality assurance Dealing with guidelines, procedural specifications and manuals Finding technically feasible solutions to avoid project downtimes	a, be able to apply apply percet, law to exceed the project of the own company regarding Knowledge of the own company regarding - Company structure, departments - Locations - Manufacturing structures - Products, product composition, product use - Legal requirements for the products with regard to material compliance - ITIERP systems, processes - Customers and their requirements - Suppliers, supplier structure System/program knowledge IMDS system Chemistry Manager Third-party systems such as CDX, CAMDS Further IMDS tools (Al interface, a2, CMD Manager,) Company's own ERP system IT tools MS-Windows MS-Word MS-Excel (BOM comparisons, reports etc.) Mail and calendar system, project management support Guidelines, laws, procedures IMDS Rules 1 to 23 legal requirements: ELV legal requirements: REACH, SCIP legal requirements: Conflict Minerals Content sampling VDA volume 2 or PPAP Sampling of suppliers Sampling of products to customers Product liability, product safety Materials science Chemistry Leadership qualification Team management Project management Project management Project management as an organizational form and work process Knowledge of the project handling rules and project standards of the own company Project management as an organizational orm and work process Knowledge of the project handling rules and project standards of the own company Project management as an organizational orm and work process Knowledge of the project handling rules and project standards of the own company Project management and control tools Time and resource anagement, cost plans Flanning, insperience of the project handling rules and project standards of the own company Project management and control tools Time and resource anagement, cost plans Flanning, insperience Dealing with guidelines, procedural specifications and manuals Finding technically teasible solutions to avoid project downtimes	a, be able to apply apply periodic can teach, guide, develop supply periodic can teach, guide, develop supply periodic can teach, guide, develop supply substituting departments successions supply periodic substituting substitution substituting substituting substituting substituting substitution substituting substituting substituting substituting substitu	a, be able to apply apply perfectly lence, can teach, guide, develop Knowledge of the own company regarding



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	Self Management				
	Working methodology for the organization of daily work			Х	
	Time management			Х	
	Efficiency in processing			Х	
	Dealing with stress, de-escalation			Х	
	Orderly work structure, filing, archiving			Х	
	Independent and structured knowledge acquisition			х	
	Communication				
	local language and English			Х	
	Conflict Management			Х	
	Confident and goal-oriented communication with customers and suppliers			Х	
	Routine and correct in written communication			Х	
	Analyze complex issues and present them in a structured manner			Х	
	Exercise facilitation function in liaison with other areas/functions			Х	
Personality	Goal and result oriented, persistent			х	
	Analytical thinking skills			Х	
	Implementation Competent			Х	
	Solution-oriented, creative problem solving			Х	
	Convincing communication			Х	
	Focused, detailed			Х	
	Self-organized			х	
	Reliable, conscientious (filing, agreements, traceable work), careful			Х	
	Stress-resistant			Х	
	Prudent, forward-looking			х	
Social skills	Willingness and ability to learn				X
out on the	Flexibility and tolerance in the sense of intercultural open-mindedness (values, behavioral norms)				Х
	Ability to deal with complexity in poorly structured problems				X
	Assertiveness			х	
	Team spirit		х		
	Motivation ability				Х