Obligation to inform acc. to IAF MD 22

Information to the Certification Body Quality Austria

office@qualityaustria.com

According to the accreditation regulations (IAF MD 22, G 8.5.3 as amended), OH&S certified clients shall inform the competent Certification Body, without delay, of the occurrence of a serious accident, incident or breach of regulation (cf. GTC, XIII Rights and obligations of holders of a qualityaustria certificate and certification mark) necessitating the involvement of the competent regulatory authority.

Note: Reporting without delay means to inform Quality Austria as soon as it is evident that the incident is a serious incident / accident, which must be reported (absence from work more than 24 calendar days), or a serious breach of regulation in relation to occupational health and safety.

Quality Austria – as the accredited Certification Body – is obliged to evaluate this information related to the OH&S MS and to decide on the further procedure (no action required, special audit, withdrawal of certificate, etc.) on basis of a risk assessment (IAF MD 22, G 8.5.3 as amended)

OH&S MS = Occupational Health and Safety Management System

	ne of the						
Certified acc. to			ISO 45001:2018				
Report created by: Role / function in the company:							
Contact information for response							
Informed on (date):							
OH&S MS relevant outcome: (Please check the relevant box)							
	Serious incident, which must be reported (work-related and covered by the OH&S MS incident, absence from work >24 calendar days, fatal accident at work, loss of body parts, etc. – no commuting accidents). If you are unsure whether or not the occurrence is a serious reportable incident, please contact your auditor or office@qualityaustria.com						
	> 10,000 € fine	– sanct may b	tions according to the Worker Protection Act §130,	□ yes	□ no		
Shor	t description incl	. outlin	e of the impact on the existing OH&S MS				
Date	of incident:						
	Instead of the s	hort de	escription, a description of the incident can be found	in the a	opendix		

Note: For reasons of data protection reasons, please make sure not to include full names in the description.

No.: FO_27_01_157e Created: Bauer Reviewed: Kreiter

Version: 2024/02

Obligation to inform acc. to IAF MD 22

Impact on / affected by the OH&S MS (Self-assessment)						
	Based on an internal analysis, an overall or partial failure of the OH&S MS was identified as the main cause of the incident related to OH&S.					
	Based on an internal analysis, only little or no impact of the OH&S MS ca as cause of the incident related to OH&S.	an be ide	ntified			
	Are changes made to the OH&S MS , based on a methodical analysis of the incident related to OH&S? If so, what kind of changes are there? (in key words)	□ yes	□ no			

I hereby confirm the accuracy of the above information

Place; Date

Name, Signature (Signature not required in email)

Only to be completed by QUALITY AUSTRIA:					
Risk assessment conducted by the quality austria product manager					
	There is very little or no adverse effect on the OH&S MS				
	There is a little adverse effect on the OH&S MS				
	There is a medium adverse effect on the OH&S MS				
	There is a strong adverse effect on the OH&S MS				
Actions to be taken, based on the risk assessment (qualityaustria product manager, if necessary in cooperation with the lead auditor or expert)					
	To be audited in the course of the following OH&S MS audit				
	Conduct of an OH&S MS special audit				
	Withdrawal of the OH&S MS certificate				
	Other actions to be taken (e.g. postponing the decision until the labor inspectorate report is available, etc.)				

I hereby confirm that a risk analysis and risk assessment have been carried out:

Place; Date

Name, Signature (Signature not required in email)

No.: FO_27_01_157e

Created: Bauer

Version: 2024/02 Reviewed: Kreiter Page 2 of

Released: Stöhrmann

Customer Service Center: A-4020 Linz, Am Winterhafen 1 Phone: +43 732 34 23 22, Fax: +43 732 34 23 23, www.qualityaustria.com E-Mail: office@qualityaustria.com