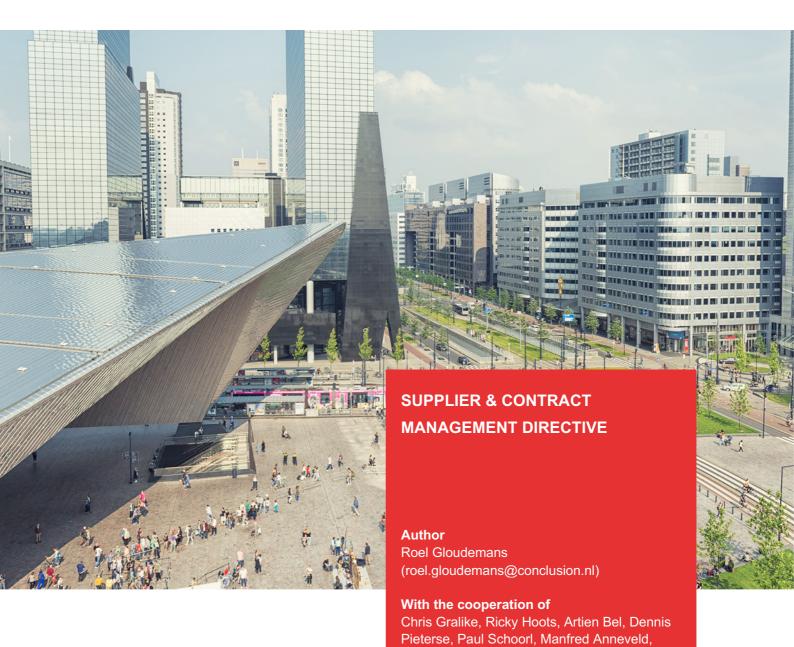
CONCLUSION



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Version table			
Date	Version	Through	Adaptation
21-11-15	0.1	R. Gloudemans	First draft
22-02-23	1.0	R. Gloudemans	Definitive
22-10-04	1.1	R. Gloudemans	R-LM-02a, extension of R-LM-02 to include sanctioned countries and organizations.
22-10-20	1.2	R. Gloudemans	Addition SBOM (R-LM-29 and R-LM-30)
22-12-15	1.3	R. Gloudemans	Adjustment to ISO27001:2022, removal mapping table
23-04-12	1.4	R. Gloudemans	Amendment R-LM-03, added that the certificate must be from an accredited body.
24-05-10	1.5	R. Gloudemans	Update requirement to ISO27001:2022
24-11-24	1.6	E. Aksoy	English Translation
25-05-10	1.7	J, van Andel	Kleine tekstuele aanpassingen
25-05-19	1.8	R. Gloudemans	Spelling/grammar corrections. Backported changes from 1.6 Dutch version. R0LM-29 added
25-07-08	1.9	R. Gloudemans	Data classification labels and AI (R-LM-01/03/05/30)
25-07-10	1.10	C.Waterval	Reviewed and comment (R-LM-31/32)
25-10-09	1.11	R. Gloudemans	 Renamed "controls for supplier" to "controls for conclusion" to better indicate the responsibility for these controls. Moved data classification to the first chapter Added R-LM-33; EU First Added R-LM-34; Insight into sub-suppliers Added R-LM-35; Changes to sub-suppliers

Approval	
Document	Version
Version	1.0

All major versions of this document are approved by at least 5 security officers from different Conclusion companies. Minor changes, such as spelling errors and changes and/or additions to the explanatory notes, are the responsibility of Conclusion's Director Information Security

This document is classified as **TLP:CLEAR** (**public**) information and can be made available (in pdf form) to anyone for whom this policy document may be relevant.

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1. Introduction

Conclusion is dependent on the services purchased from others for its services. It is therefore important that the security level of these purchased services is in line with the needs of Conclusion, so that a strong and resilient supply chain is created. So-called "supply chain attacks" can only be prevented by good cooperation between supplier and customer. This includes setting clear requirements.

The requirements imposed on suppliers and products depend on the purpose for which Conclusion uses them. A requirement for ISO certification, for example, makes sense for a supplier who processes data for, or on behalf of, Conclusion and/or its customers, but may be pointless for the supplier of coffee cups.

1.1 Scope

The directives in this document only apply to parties who, by providing their services, may be able to influence the confidentiality, integrity or availability of the data under Conclusion's control.

In practice, this concerns all suppliers:

- with which a data processing agreement must be concluded, because they:
 - o process (or store) employee data or
 - store data of Conclusion's customers on their systems and/or act based on that data.
- who process or store data on behalf of Conclusion or Conclusion's customers.
- Who communicate via digital means on a regular basis.

Think, for example, not only of suppliers of SaaS services and hosting parties, but also of a communication agency that sets up an employee survey.

This directive is an addition to the applicable purchasing policy, as used by the Conclusion company in question.

1.2 Objective

The objective of the Supplier Management Directive is to ensure the privacy & security of data and assets of the organization, as well as the safety and health of personnel.

This directive is part of the security policy of Conclusion Benelux consisting of:

- Security policy Benelux.
- System of directives, of which this directive is one.

1.3 Target audience

The target group of this document contains anyone who plays a role in the procurement of products and services.

1.4 The role of directives

The directives at Conclusion indicate the recommended set of controls, linked to the classification of the data. Some of the controls can be implemented immediately, others need to be further elaborated by architects and designers for the context in which the control is to be applied.

Every company within Conclusion is responsible for finding the right balance between taking and avoiding risks. This document will help with that process. The directives are a

common set of best practices within Conclusion. Failure to comply with a best practice should be considered a vulnerability and explicitly addressed in the company's risk management. This will then show whether there is an associated risk and whether this risk is acceptable.

If a vulnerability leads to an unacceptable risk for Conclusion, steps must be taken to mitigate this vulnerability. Conclusions' Security Office, with the help of the security officers guild, will periodically recalibrate the set of directives based on the companies' risk analyses. For example, when this document is reviewed, superfluous directives will disappear from the policy and others will be added.

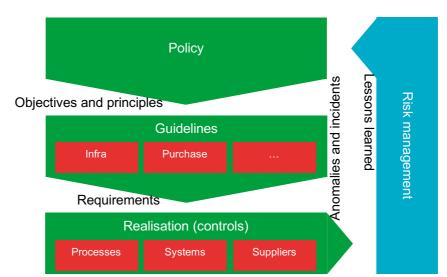


Figure 1, The role of directives

1.5 Data classification and directives

Not all controls are relevant for all suppliers. The set of the controls that the supplier needs to conform to is dependent on the criticality for Conclusion or its customers of the services or products delivered. Or more to the point, dependent of the criticality of the data that is processed or the data the supplier has access to.

More information can be found in the "Data Classiifcation" directive.

Reca	p - All data classification levels of
Conc	clusion

Level	Availability	Integrity	Confidentiality
1	Very low	Not checked	TLP:CLEAR (Public)
2	Low	Correct	TLP:GREEN (Company information)
3	Middle	Important	TLP:AMBER (Internal)
4	High	Essential	TLP:RED (Confidential)

When the data classification of

the affected data is determined, the highest classification for Confidentiality, Integrity or Availability (CIA) counts for determining which controls are necessary. This is indicated by the checkmarks at the right-hand side of the control table.

If the control is missing, then the risk associated with this missing control must be evaluated. If the risk is unacceptable, it must be mitigated <u>before</u> this supplier or manufacturer is used.

2. Controls for the Conclusion contract owner

Before a product or service is purchased, the contract owner to-be must evaluate the risk that accompanies this purchase. This will help to find the right solution and to determine the proper controls.

When purchasing a service, the context of all answers is the service and the supplier. When purchasing a product, the context of all answers is the product and the manufacturer.

The list of controls below indicates when a supplier/manufacturer may be trusted in the context of the classification of the data that may come in contact with the service or product. These controls are supplemented by the controls from Chapter 3 "Product requirements" or Chapter 4 "Service requirements".

When a control is not satisfied, a risk assessment must be done to determine if another form of mitigation is needed or if the resulting risk can be accepted. Involve the process owners affected in the risk analysis.

Controls	Controls for suppliers Relev			classifi	cation	level
#	Control and explanatory notes		1	2	3	4
R-LM-01	The scope of the trust must be explicitly defined. A supplier is only trusted for the context in which they deliver their product or service. This scope must be explicitly described, including the data processed with the scope and the classification of this data. The conditions for this trust must be documented. The conditions consist of the controls set out in this document and any specific additional control. For Al vendors, make sure it is clear for what purpose the Al vendor uses the data and discuss/determine the probability that Conclusion data shows up in results for persons not authorized for this information.	ese nent	×	×	×	×
R-LM-33	Europe First For all IT related purchases, suppliers and manufacture from the EU must be considered first. Relying on non-products increases the risk of uncontrolled cost due to tariffs and service disruption because of sanctions by or foreign entities.	-EU o			X	X

Controls for suppliers Rele			t for cl	assific	cation	level
#	Control and explanatory notes		1	2	3	4
R-LM-02	 Only reputable suppliers. Only reputable suppliers are allowed. These are suppliers who: 1. have not been convicted of or proven to have participated in the provision of data or giving act to customer data or infrastructure to third parties outside of Dutch or European legislation; 2. In the past 5 years, have not been fined by the Data Protection Authority for careless handling personal data or violating the GDPR; 3. are able to submit a VOG-RP; https://www.justis.nl/producten/vog/vog-voor-rechtspersonen.aspx 4. are complying with the GDPR and the Dutch AV 	s, Dutch of			X	×
R-LM- 02a	Supplier is not listed or located in blacklisted countries or uses blacklisted products and/or susuppliers. The blacklist consists of countries that have been sanctioned at national or European level because of disrespect for human rights, missing freedom of the or missing freedom of expression. Think of Russia, Korea and Iran	ub- f press		x	X	X
R-LM-03	Supplier must be in possession of certificates indicating proper management and risk control. The vendor has an explicit mechanism to improve it Certificates to ask after: ISO9001 (quality) ISO27001/NEN7510/ISAE3000/SOC2 (security) ISO27017/18 (cloud; if relevant) ISO27207 (privacy; if relevant) ISO42001(Al; if relevant) Pay attention to whether the certificate has been isseed by an accredited body. This can be checked at http://www.rva.nl The supplier must show the certificate and "statement applicability", so that the scope of the certification is clear, and it is clear which measures from Annex A	sued			X	X
R-LM-04	Suppliers are assessed at least annually. All suppliers are inspected at least annually to ensuthat they meet the set requirements.				Х	Х
R-LM-05	For every procurement, the security officer must asked for advice. Before starting an IT procurement, advice must be sought from the security officer, so that he or she cannot be security officer.			X	X	Х

Control and explanatory notes 1 2 3 4 assess whether the service or product in question fits in the context of Conclusion. For this advice, the security officer will, for example, check whether privacy and security by design principles and requirements by law like those for privacy and Al have been met.

3. Controls for products

Controls for products			or clas	sific	ation	level
#	Control and explanatory notes	1	:	2	3	4
R-LM-06	There is support throughout the entire lifecycle. If the product is dependent on firm- or software, it must be supported throughout its economic life.		()	Κ	Х	Х
R-LM-07	Critical vulnerabilities in firm or software are use fixed within a few days. Determine in advance what the maximum acceptab period is be in relation to the impact of any critical vulnerabilities.	_)	<	X	X
R-LM-29	Supplier provides a Software Bill of Materials (SBOM). A Software Bill of Materials specifies which third-par software modules the product depends on. This app to both software and hardware that is equipped with firmware. The SBOM enables Conclusion to quickly make an inventory of a Log4J type event.	olies)	<	X	X
R-LM-08	A support contract is in place If the functioning of the component is essential for Conclusion services, the possibility of a maintenance contract must exist. The support contract must incluse soft- and hardware support.)	Κ	x	x
R-LM-09	Security tests are allowed Some products contain a license clause which disal security and performance testing. Conclusion does find this acceptable.				Х	Х
R-LM-10	Product does not send data to supplier or third parties with explicit permission. Products may only send data to the supplier or third parties with explicit permission.	-)	<	Х	Х
R-LM-11	If the product transmits or stores privacy-sensit data, a processing agreement is mandatory. A data processing agreement (or something equival it) is mandatory when forwarding or storing privacy-sensitive data.				X	X

4. Controls for services

Controls	Relevan	t for cla	ssifi	cation	level	
#	Control and explanatory notes		1	2	3	4
R-LM-12	Supplier allows audits The Supplier allows Conclusion to carry out audits of infrastructure and services or allows an (independent third party to do so, whereby Conclusion gains insignito the audit report.	nt)			X	X
R-LM-13	Supplier has ISAE 3402 type II statement The supplier can provide an ISAE 3402 type II state every year, for the scope of services. A SOC2 type audit report of similar content will also suffice.		·		Х	X
R-LM-14	Supplier allows security/pentests The supplier allows Conclusion to carry out security or to have them carried out by an independent third Conclusion will carry out these in such a way that disruptions as a result are unlikely.				X	X
R-LM-15	The supplier has set up security monitoring for scope of the service The supplier is connected to its own or contracted Security Operations Centre for the provisioning of services. Alternatively, the supplier is willing to coop in a link to the SOC of the Conclusion company in question.					X
R-LM-16	Service can be connected to Conclusion's Identicand Access Management platform. All services must be linked to the Conclusion IAM services. This only applies when Conclusion staff must log in to the services.	ystem		Х	X	Х
R-LM-17	Supplier uses a clear SLA with service levels the correspond to the data classification at Conclusion needs to be clear about what exactly it expects from the service. To this end, Conclusion itself must analyze the value service chain and formulate which service levels and desirable. These service levels must be in line with (standard) SLA of the service provider. The Supplier must periodically report to Conclusion the current/measured value of these service levels.	e e the		x	×	X
R-LM-18	Vendor reports on security The Supplier regularly reports on any security incide vulnerabilities and changes in the security landscap immediately on incidents with a high risk for Conclusion.	e and		X	X	X

Controls for services Rel			nt for c	lassifi	cation	level
#	Control and explanatory notes		1	2	3	4
	The security officer concerned will be informed of the reports.	nese				
R-LM-19	As a rule, critical vulnerabilities are immediately communicated, mitigated and fixed within a few of disclosure Critical vulnerabilities that result in the disruption of services from Conclusion are immediately mitigated resolved as quickly as possible. The exact term must be determined in the context of the context o	days		X	X	X
R-LM-30	Supplier provides a Software Bill of Materials (S or answers the question within one day whether certain software module is in use. Supplier must indicate on which third-party software modules the service depends. Alternatively, the supplier may indicate within a day whether there is a dependency on a module that is currently under discussion.	ra É		X	X	X
R-LM-20	Supplier provides full visibility into which data i stored where. The storage of data must be transparent, comply w GDPR and fit in with the processing agreements the Conclusion has concluded with others	ith the	Х	X	X	X
R-LM-21	Data may only be stored within the EU				Х	Х
R-LM-22	Supplier is transparent about the external partie whom it may be required to hand over customer Example: U.S. citizens may be required to cooperate an investigation and hand over data. This is regard the location where the data is stored. Conclusion we to have the risk of this kind of situation under control.	r data. te with less of ants		X	X	Х
R-LM-23	Supplier demonstrably complies with Dutch and European laws. Including privacy legislation.	d	Х	Х	X	X
R-LM-24	The Supplier is prepared to make evidence avair if Conclusion requires it by operation of law. If Conclusion requires forensic evidence in a judicial context, the supplier is willing to cooperate.				X	X
R-LM-25	It must be possible to export the data. In the case of Cloud services in which data is stored must be possible to extract the data from the service structured format (e.g. XML) (preferably automatical This is for calamity and migration purposes.	e in a		X	X	X

Controls for services			t for cl	assific	cation	level
#	Control and explanatory notes		1	2	3	4
R-LM-26	The exit scenario must be described before the service acquired. Before Conclusion can acquire the service, the exit scenario must be described. In this exit scenario, it must be described how Conclusion's services can be prevented from being negatively affected by a switch to another service				X	X
	provider or the failure of the existing service provide The code and configuration behind the service r					
R-LM-27	be deposited with an escrow agent. If, due to unexpected circumstances, the supplier is longer able to provide the service, Conclusion may able to continue the service independently.	no				X
R-LM-28	If the service forwards or stores privacy-sensitive data, a processing agreement is mandatory. A data processing agreement (or something equivative) is mandatory when forwarding or storing privacy-sensitive data.	lent to			Х	X
R-LM-29	Decreasing compliance with this set of controls failure to meet any security related agreements were made at the signing of the contract gives Conclusion the right to terminate the contract immediately and without additional cost.				X	X
R-LM-30	Conclusion data is not used to train the Al solut the supplier Conclusion data may not be used to train the Al inst of the vendor and/or risk Conclusion data being exp to other non-authorized Al users.	tance			Х	X
R-LM-31	The supplier shall perform an AI system impact assessment The supplier shall perform an AI system impact assessment for AI-related services to identify the potential consequences to individuals, groups, or society. This assessment must be documented and available to Conclusion upon request Note: AI is not allowed for level 4	i		X	X	
R-LM-32	Conclusion data may not be used to train Al Conclusion data may not be used to train the suppl Al. Data on which the Al is trained may show up in answers for non-authorized persons. Note: Al is not allowed for level 4	liers'			Х	

Controls	Controls for services		Relevant for classification I				
#	Control and explanatory notes		1	2	3	4	
R-LM-34	Sub-suppliers must be known Conclusion must have an overview of all sub-supplethat have access to Conclusion data, data from Conclusion employees or Conclusion customers	liers	·	·	Х	Х	
R-LM-35	Conclusion must be notified of changes in subsuppliers If there is any change in the sub-suppliers that hav access to Conclusion data, data from Conclusion employees or Conclusion customers, Conclusion notified within 2 weeks. If the change poses a considerable risk to Conclusion, it employees, or it customers Conclusion must be allowed to terminate contract without any fines.	nust s			X	х	

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