GRI content index Raiffeisen Groupe



	Disclosures	Page number(s) and/or URL(s) where information can be found	(Additional) information	Omission					
GRI Standard				Part omitted Reason	Explanation				
GRI 101: Foundation (2016)									
General disclosures									
	Organisational profile								
	102-1 Name of the organisation 102-2 Activities, brands, products and services	Annual report p. 1. Annual report pp. 50-55.							
	102-3 Location of headquarters	Annual report pp. 50-55.	Raiffeisen Switzerland is domiciled in St. Gallen. The Raiffeisen banks and Group companies are domiciled throughout						
	<u>'</u>		Switzerland.						
	102-4 Location of operations	Annual report pp. 76-80.	In addition: The Ralifelsen Group conducts business throughout Switzerland, Ralifelsen Switzerland and the Ralifelsen banks do not have a sales network outside Switzerland, Relationships with clients domiciled abroad are generally entered into on a limited basis, in keeping with the basic strategy of the Ralifelsen Group.						
	102-5 Ownership and legal form	Annual report pp. 76-80.							
	102-6 Markets served	очнови горов у руг то обо	Natural persons break down into three client segments. Private Clients Basis, Private Clients Individual and Affluent Clients. Corporate clients break down into the following segments: (1) self-employed and small companies, (2) medium-sized companies; (3) large companies; (4) major multinationals. Real estate companies and public-sector entities are served as well. See 102-4 with respect to geographic markets.						
		Employees: annual report p. 59: operations: annual report pp. 76-80: net sales: annual report p. 136: total capitalisation: annual report p. 135; scope of products and services provided: annual report p. 136.							
		Annual report p. 59.	In addition: External employees do not represent a significant proportion of the workforce, with the exception of IT, where work was carried out to a greater extent with external staff when the new core banking system was introduced.						
	102-9 Supply chain 102-10 Significant changes to the organisation and its supply chain	Annual report p. 70.							
	102-10 significant changes to the organisation and its supply chain	Annual report pp. 6-9.							
	102-11 Precautionary principle or approach		The precautionary principle is a guiding principle of Swiss environmental law (Environmental Protection Act Art. 1 (2)). By respecting Swiss laws, Raiffeisen also respects the precautionary principle. While the precautionary principle is not expressly acknowledged, it is part of Raiffeisen's identity.						
	102-12 External initiatives	Annual report pp. 25, 60.							
	102-13 Membership of associations	Annual report p. 60.	In addition: Swiss Bankers Association, Swiss Funds and Asset Management Association SFAMA, SSPA Swiss Structured Products Association, Coordination Domestic Banks, IG Genossenschaftsunternehmen, European Association of European Banks, International Raiffeisen Union.						
	Strategy	Approximate /4							
	102-14 Statement from senior decision-maker 102-15 Key impacts, risks and opportunities	Annual report p. 61. Annual report pp. 25, 29.							
	Ethics and integrity								
	102-16 Values, principles, standards and norms of behaviour	Annual report pp. 27, 61.							
	Governance	Annual report p. 100.	In addition: Customer complaints procedure, bank ombudsperson.						
	102-18 Governance structure	Annual report pp. 61, 76.							
		Annual report p. 61.							
	102-20 Executive-level responsibility for economic, environmental and social topics	Annual report p. 61.							
	102-21 Consulting stakeholders on economic, environmental and social topics		In addition: The Board of Directors does not maintain a systematic stakeholder management process with respect to economic, environmental and social topics; however, the members of the Board of Directors are free to engage in dialogue with stakeholders. See also 10:4.3 and 10:24.4.						
	102.22 Composition of the highest governance body and its committees	Annual report pp. 87-95.	In addition: With the exception of members of the Board of Directors of three Raiffelsen banks, no Raiffelsen Group executives are represented on the Board of Directors of Raiffelsen Switzerland. One member is a woman (11%) one member is originally from Ticino and another member from Romandy; the Chairman of the Board of Directors helped shape a cantonal bank's sustainability programme while he was its manager; one member of the Board of Directors previously held a position in which he was responsible for the sustainability of a banking group.						
	102-23 Chair of the highest governance body		The Chairman of the Board of Directors of Raiffeisen Switzerland is not a member and is by law prohibited from being a member of the Executive Board of Raiffeisen Switzerland.						
	102-24 Nominating and selecting the highest governance body	Annual report p. 96.	In addition: The Board of Directors of Raliffeisen Switzerland submits nominations to the Delegate Meeting: representatives of the Raliffeisen banks are involved in the nomination process. There is no explicit requirement for gender diversity, the representation of other stakeholders, or expertise in economic, environmental and social topics. Raiffeisen generally meets the requirements imposed by FINMA in Circular 2017/01 "Corporate governance – banks" regarding the independence of the Board of Directors as the top management body.						
	102-25 Conflicts of interest		Raiffeisen Switzerland's Terms and Conditions of Business set out the rules for avoiding conflicts of interest within the Board of Directors of Raiffeisen Switzerland and for officers and directors of Raiffeisen Switzerland. A similar provision set out in the Raiffeisen bank's Terms and Conditions of Business applies to the Raiffeisen banks. Accordingly, individuals cannot be elected to the Board of Directors if professional or other circumstances expose them to conflicts of interest that would significantly detract from their ability to execute the corresponding mandate. Members of the same family and registered partners may not be members of the same Board of Directors at the same time. Members of the Board of Directors and the Executive Board of receives wherever business transactions affect their own interests or those of related parties or companies with which they are personally affiliated. At Raiffeisen Switzerland, the Board of Directors are successful and the Board of Directors are considered to the Board of Directors and the Board of Directors are successful and a successively strengthening the way it handles conflicts of interest.						
	102-26 Role of highest governance body in setting purpose, values and strategy 102-27 Collective knowledge of highest governance body	Annual report p. 61.	The Delegate Meeting defines the Raiffelsen Group's mission statement and long-term policy principles. The Board of Directors defines the strategy for the Raiffelsen Group. The Executive Board is responsible for ensuring downstream strategic matters. In addition: Regular reporting was introduced in 2018.						

	102-28 Evaluating the highest governance body's performance		The Delegate Meeting annually assesses the performance of the Board of Directors of Ralifetisen Switzerland by approving the annual report, the income statement and the balance sheet and by ratifying the actions of the Board of Directors and electing and dismissing members of the Board of Directors. There is no specific assessment in terms of the management of economic, environmental and social topics.			
	102-29 Identifying and managing economic, environmental and	Annual report p. 61.	In addition: See also 102-46.			
	social impacts 102-30 Effectiveness of risk management processes		The Board of Directors of Raiffeisen Switzerland generally approves the adequacy and effectiveness review for the entire risk management process. Economic, environmental and social topics are not explicitly categorised. However, they are included in the regular review if they affect the risk management process. This is an annual review which is brought to the Board of Directors' attention as part of risk reporting. If there are any shortfalls, the Board of Directors may decide on measures to take. The Audit Committee prepares the definitions of the measures for presentation to the Board of Directors.			
	102-31 Review of economic, environmental and social topics	Annual report p. 61.				
	102-32 Highest governance body's role in sustainability reporting		Sustainability reporting as part of annual reporting is first approved by the Executive Board and then by the Board of Directors of Raiffeisen Switzerland.			
	102-33 Communicating critical concerns	Annual report p. 61.	In addition: As part of regular Legal & Compliance reporting to the Board of Directors.			
GRI 102: General disclosures (2016)	102-34 Nature and total number of critical concerns			102-34	Not applicable	The relevant information is not available and cannot be collected Various kinds of critical concerns can be communicated to the Board of Directors of Baltfelson Switzerland. The committees of the Board of Directors and the Board of Directors can deal with these concerns. However, concerns are not categorised as "critical" or "non-critical".
	102-35 Remuneration policies 102-36 Process for determining remuneration	Annual report pp. 121-127. Annual report pp. 120-121, 124-125.	In addition. An external expert was consulted while revising the remuneration regulations for the Board of Directors of Raiffeisen Switzerland. There are no other known relationships between this partner and Raiffeisen Switzerland.			
	102-37 Stakeholders' involvement in remuneration		The remuneration regulations for the Board of Directors were revised in 2018. Six representatives of the Ralffeiser regional unions were involved in the process. The outlines of the revision were presented to the Delegate Meeting. The regulations governing the remuneration of the Executive Board were passed in connection with FINMA Circular 2010/1. Is currently being amended. The Board of Directors unanimously approved the remuneration regulations for the Board of Directors, Regarding the remuneration regulations for the Board of Directors, a decision still has to be made whether the Articles of Sociation of Ralffeisen Switzerland should be modified to allow the Delegate Meeting to be involved in remuneration issues.	t f		
	102-38 Annual total compensation ratio			102-38	Not applicable	It is not possible to disclose meaningful information. The former Chairman of the Executive Board left Raiffelsen Switzerland in the author of 2018 and had not yet been replaced by the new Chairman in 2018.
	102-39 Percentage increase in annual total compensation ratio			102-39	Not applicable	It is not possible to disclose meaningful information. The former Chairman of the Executive Board left Raiffeisen Switzerland in the autumn of 2018 and had not yet been replaced by the new Chairman in 2018.
	Stakeholder engagement	I				ondiring in 2016.
	102-40 List of stakeholder groups		In order to determine the material sustainability topics, a survey was conducted in 2018 encompassing internal and external stakeholders who reflect the interests of Raliffeisen clients, employees, suppliers and strategic partners of Raliffeisen Switzerland, and Raliffeisen banks as cooperative members of Raliffeisen Switzerland. Business associations, environmental and social NGOs, the media and the public sector were also taken into consideration.			
	102-41 Collective bargaining agreements		Raiffeisen Switzerland has signed the collective "Agreement on Conditions of Employment for Bank Employees" (ACE) and defines lis terms of employment in line with this agreement. The agreement covers 100% of Raiffeisen Switzerland employees. Raiffeisen Switzerland employees. Raiffeisen Switzerland provides lis terms of employment as a template to the Raiffeisen banks. Most of the Raiffeisen banks incorporate the terms. However, annual wage negotiations in the banking sector are not conducted by management and labour representatives. Instead, the ACE explicitly gives employee representative committees a right of co-determination with respect to wage issues.			
	102-42 Identifying and selecting stakeholders		The stakeholders surveyed (see 102-40) were chosen based on two criteria: firstly the impacts that Raiffeisen has on stakeholders, and secondly the impacts that stakeholders have on Raiffeisen.			
	102-43 Approach to stakeholder engagement		A web-based stakeholder survey was conducted in 2018 to determine the material topics for sustainability reporting. The findings of the survey were subsequently discussed and elaborated with selected internal and external stakeholders. A meeting between Raiffeisen Switzerland and interested external stakeholders to debate sustainability topics took place in 2018 and will take place once a year in future. In addition, an array of offices at Raiffeisen stay in touch with various stakeholders.			
	102-44 Key topics and concerns raised		The following comments were made at a June 2018 meeting with stakeholders to discuss the material topics identified in the survey (see 102.4%; (1) Emissions: Particular emphasis was placed on the significance of emissions indirectly attributable to financing (SSF, WWF): It was claimed that most financial companies are not yet reporting them. (2) Renewable energy: In procurement, greater emphasis should be placed on energy and where it comes from (WWF). (3) Local communities: Relations with local communities could be a relevant topic for cooperative banks (SSF). Also, the significance of the Raiffelsen Museum Pass was mentioned in this context (artlog net). The ensuing discussion showed that relations with local communities, which is the most important aspect for Raiffelsen (flocal) engagement), is already covered by the "economic performance" topic. (4) Socioeconomic compliance: The term "socioeconomic compliance" was criticised for being rather incomprehensible (SSF). The term is dictated by the GRI and used accordingly; however, it is explained in further detail in the sustainability report and addressed under "Responsible governance" along with anti-corruption, marketing and labelling and customer privacy. (5) Financial stability: The financial stability of the Raiffelsen Sanual report, especially in the statement of changes in equity. (6) Opportunities outlook: It was also emphasized that the opportunities presented by sustainability should be stressed a well as the risks (WWF). Raiffelsen shares this approach. (7) Biodiversity Biodiversity was also mentioned. This topic is one of the big challenges in solvential topic. However, GRI's biodiversity reporting criteria continue to be viewed as unsuitable for the Raiffelsen context.			

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Page		Reporting practice		Paiffairon banks Paiffairon Suitzorland VMII Capital Halidan AC VMII Capital AC Paiffairon Unterpolymerzentrum AC	T		
Part Company		102-45 Entitles included in the consolidated financial statements		ADIZON Sourcing Ltd. Paiffeisen Switzerland, KNIO Capital Hollung AG, KNIO Capital AG, Kalifeisen Unternehmerzentrum AG,			
Processing Section Process							
Part Column Col		102-46 Defining report content and topic boundaries					
### Comment of the co				the same time, the sustainable development impact was explored in an expert survey. The survey was based on the topic			
## Processing of the company of the				specified by the GRI, including those for the financial sector. Based on the results of the survey, topics were categorised as	;		
## Processing of the company of the							
## Annual Information (Part of March Company) ## Annual Information				top three topics by either of the two groups (stakeholders, experts). Furthermore, "marketing and labelling" was			
## Amounted by Work of the St. Touchest and traver provided by Double of the Company of the Comp							
### Administration of the Company of				on the basis of deliberations concerning Raiffeisen's de facto impact on sustainable development ("GHG emissions"). This			
According to the control of the co				process resulted in 10 material topics. The selection of topics was presented to and discussed with internal and external			
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Process Proc				report coordinator appried the reporting principles at all times. The principles were communicated to everyone who			
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March Marc		102-47 List of material topics					
Column C				performance, 6. Anti-corruption, 7. Diversity and equal opportunity, 8. Active ownership, 9. GHG emissions, 10. Marking			
The Control of Contr		400 40 0		and labelling.			
Section Sect						4	
Information		102-49 Changes in reporting					
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March Marc		102-50 keporting period		Lianuary 2018 to 31 December 2018.	1	_	
An in the content of the content o						+	
Column C		102-53 Contact point for questions regarding the report				+	
1		102-54 Claims of reporting in accordance with the GRI Standards		This report has been prepared in accordance with the GRI Standards: Comprehensive option.			
Sol Source of control Color Description Page Institute of control Page Institute						+	
Distance of Page Part and College of Page Part and College of Page Part and College of Page Page Page Page Page Page Page Page				No external assurance was provided. The report was prepared in collaboration with a qualified external partner.			
Part							
Part	GRI Standard	Disclosures	Page number(s) and/or LIRL(s) where information can be found	Additional information			Omission
Common C		Disclosures	rage number (s) and/or orce(s) where information can be round	Additional information	Part omitted	Reason	Explanation
Section (1997) Type and proposed group on page 1997 and proposed group and page 1997	Material topics						
Section (1997) Type and proposed group on page 1997 and proposed group and page 1997	200 series (economic topics)						
1 1 1 1 1 1 1 1 1 1	Economic performance	103-1 Evplanation of the material tonic and its houndary	Appual report p. 63				
202 Columbia of the recognition (COL) 202 Columbia of distriction of warring of the Columbia of the Columb		103-1 Explanation of the material topic and its boundary	Armuai report, p. 63.				
13.5 Industries of the management agreed and addressed. Amening of the p. 6.4.4	GRI 103: Management approach (2016)	103-2 The management approach and its components	Annual report n. 63				
27.1 floories covernies and presented and debilitation of the selected of the Selected Select							
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Security of the complete (CE) (2013) 2013 Complete (CE) (CE) (CE) (CE) (CE) (CE) (CE) (CE)		103-3 Evaluation of the management approach	Annual report, p. 63.		201-1 b	Not applicable	Raiffeisen does almost all of its business in the Swiss market.
Excitation Control C		103-3 Evaluation of the management approach 201-1 Direct economic value generated and distributed	Annual report, p. 63. Annual report pp. 63-64.		201-1 b	Not applicable	Raiffeisen does almost all of its business in the Swiss market.
201 - If Particul adoldance received from government Annual report p. 63. All 103. Managament agroups (2014) Annual report p. 63. Annual report p. 73. Annual report p. 74. Annual report p. 74.	GRI 201: Economic performance (2016.	103-3 Evaluation of the management approach 201-1 Direct economic value generated and distributed 201-2 Financial implications and other risks and opportunities due	Annual report, p. 63. Annual report pp. 63-64.		201-1 b	Not applicable	Raiffeisen does almost all of its business in the Swiss market.
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305-2 Cherry indirect (Scope 2) GHC emissions Annual report, p. 71. In addition. See 305-1. The disclosures included transports of precious metals and banknotes based on settlement amounts (expenses, charges) and paper consumption. 305-4 GHG emissions intensity Annual report, p. 71. In addition. See 305-1. The disclosures included in south of the calculation is full-time equivalents (FTEs). All the emissions included in Scope 1 bis 3 were used for the calculation is full-time equivalents (FTEs). All the emissions included in Scope 1 bis 3 were used for the calculation; building energy (electricity, heat), business travel (passenger and cargo transport), fresh water and paper. 305-5 Reduction of GHG emissions Annual report, p. 71. In addition: See 305-1. 305-6 Emissions of ozone-depleting substances (ODS) 305-6 Not applicable The material topic is CO ₂ emissions.	FSS requirements for EC1, 2013) Anti-corruption GRI 103: Management approach (2016) GRI 205: Anti-corruption (2016) 300 series (environmental topics) Emissions (GHG)	103.3 Evaluation of the management approach 201-1 Direct economic value generated and distributed 201-2 Financial implications and other risks and opportunities due to climate change 201-3 Defined benefit plan obligations and other retirement plans 201-4 Financial assistance received from government 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the management approach 205-1 Operations assessed for risks related to corruption 205-2 Communication and training about anti-corruption policies and procedures 205-3 Confirmed incidents of corruption and actions taken 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the management approach 103-3 Evaluation of the management approach	Annual report, p. 63. Annual report, p. 63. S www.raiffesen.ch/pensionskasse/de/service/publikationen/jahresberichte.htm Annual report, p. 63. Annual report, p. 67. Annual report, p. 69. Annual report, p. 69. Annual report, p. 69.	In addition: Members of the Board of Directors of Raiffelsen Switzerland receive a report on legal and compliance topics four times a year. This is where corruption topics would be addressed. Business partners are not systematically informed about anti-corruption strategies and measures. In addition: The disclosures cover the following greenhouse gases (GHC) from the Greenhouse Gas (GHC) Protocol (or Kyoto Protocol): carbon dioxide (CO2), methane (GH4), nitrous oxide (N20), hydrofluorocarbons (HFC), perfluorinated compounds (PFCs), sulphur hexafluoride (SFG) and nitrogen trifluoride (NF3). There are no biogenic emissions. The baseline year is 2012, which is when Group-wide data acquisition and modelling began. Changes in the SAP evaluation method and the sale of several subsidiaries (Vescore, Notenstein La Roche, various companies with small energy footprints): required a recalculation of emissions in the 2012 baseline year. The factors from ecoinvent 3.1 are used to calculate the global warming potential. Consolidation is based on the operational control approach. The indicators used were the VII directors 15 in 12015. VIII directors 16.11 2015. VIII vidicators 16.11 2015.	205-2 (More detailed		
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305-4 GHG emissions intensity Annual report, p. 71. \$saddition: See 305-1. The parameter used for the calculation is full-lime equivalents (FTEs). All the emissions included in Scope 1 bits 3 were used for the calculation: building energy (electricity, heat), business travel (passenger and cargo transport), fresh water and paper. 305-5 Reduction of GHG emissions 305-6 Emissions of ozone-depleting substances (ODS) 305-6 Till rogen oxides (NOX), sulphur oxides (SOX) and other 305-7 Not applicable The material topic is CO2 emissions.	FSS requirements for EC1, 2013) Anti-corruption GRI 103: Management approach (2016) GRI 205: Anti-corruption (2016) 300 series (environmental topics) Emissions (GHG) GRI 103: Management approach (2016)	103.3 Evaluation of the management approach 201-1 Direct comomic value generated and distributed 201-2 Financial implications and other risks and opportunities due to climate change 201-3 Defined benefit plan obligations and other retirement plans 201-4 Financial assistance received from government 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the management approach 205-1 Operations assessed for risks related to corruption 205-2 Communication and training about anti-corruption policies and procedures 205-3 Confirmed incidents of corruption and actions taken 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its boundary 103-2 The management approach and its components 103-3 Evaluation of the management approach 305-1 Direct (Scope 1) GHG emissions	Annual report, p. 63. Annual report pp. 63-64. Annual report, p. 63. www.raiffeisen.ch/pensionskasse/de/service/publikationen/jahresberichte.htm Annual report, p. 63. Annual report, p. 67. Annual report, p. 67. Reference to annual report, p. 69. Annual report, p. 67. Reference to annual report, p. 69. Annual report, p. 67. Annual report, p. 67. Annual report, p. 67. Annual report, p. 67. Annual report, p. 69. Annual report, p. 69. Annual report, p. 69. Annual report, p. 71.	In addition: Members of the Board of Directors of Raiffeisen Switzerland receive a report on legal and compliance topics four times a year. This is where corruption topics would be addressed. Business partners are not systematically informed about anti-corruption strategies and measures. In addition: The disclosures cover the following greenhouse gases (GHG) from the Greenhouse Gas (GHG) Protocol (or Kyoto Protocol): carbon dioxide (CO2), methane (CH4), nitrous oxide (N2O), hydrofluorocarbons (HFC), perfluorinated compounds (PFGs), sulphur hexafluoride (SF6) and nitrogen trifluoride (NF3). There are no biogenic emissions. The baseline year is 2012, which is when Group-wide data acquisition and modelling began. Changes in the APP evaluation method and the sale of several subsidiaries (Vescore, Notenstein La Roche, various companies with small energy footprints) require ligibal varming potential. Consolidation is based on the operational control approach. The indicators used were the VTU indicators 16.11.2015 - VII indicators 16.11.2015 - Version 1.0 of the 2015 update with the greenhouse gas conversion factors from ecoinvent 3.1. In addition: See 305-1.	205-2 (More detailed		
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305-6 Emissions of ozone-depleting substances (ODS) 305-7 Nitrogen oxides (Nox), sulphur oxides (SOx) and other The material topic is CO ₂ emissions. 305-7 Not applicable The material topic is CO ₂ emissions.	FSS requirements for EC1, 2013) Anti-corruption GRI 103: Management approach (2016) GRI 205: Anti-corruption (2016) 300 series (environmental topics) Emissions (GHG) GRI 103: Management approach (2016)	103.3 Evaluation of the management approach 201-1 Direct comomic value generated and distributed 201-2 Financial implications and other risks and opportunities due to climate change 201-3 Defined benefit plan obligations and other retirement plans 201-4 Financial assistance received from government 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the management approach 205-1 Operations assessed for risks related to corruption 205-2 Communication and training about anti-corruption policies and procedures 205-3 Confirmed incidents of corruption and actions taken 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the management approach 305-1 Direct (Scope 1) GHG emissions	Annual report, p. 63. Annual report pp. 63-64. Annual report, p. 63. www.raiffeisen.ch/pensionskasse/de/service/publikationen/jahresberichte.htm Annual report, p. 63. Annual report, p. 67. Annual report, p. 67. Reference to annual report, p. 69. Annual report, p. 67. Reference to annual report, p. 69. Annual report, p. 67. Annual report, p. 67. Annual report, p. 69. Annual report, p. 69. Annual report, p. 71. Annual report, p. 71. Annual report, p. 71.	In addition: Members of the Board of Directors of Raiffeisen Switzerland receive a report on legal and compliance topics four times a year. This is where corruption topics would be addressed. Business partners are not systematically informed about anti-corruption strategies and measures. In addition: The disclosures cover the following greenhouse gases (GHG) from the Greenhouse Gas (GHG) Protocol (or Kyoto Protocol): carbon dioxide (CO2), methane (CH4), nitrous oxide (N2O), hydrofluorocarbons (HFC), perfluorinated compounds (PFCs), sulphur hexafluoride (SF6) and nitrogen trifluoride (NF3). There are no biogenic emissions. The baseline year is 2012, which is when Group-wide data acquisition and modelling began. Changes in the APP evaluation method and the sale of several subsidiaries (Vescore, Notenstein La Roche, various companies with small energy footprints) required a recalculation of emissions in the 2012 baseline year. The factors form ecoinvent 3 are used to calculate the global warming potential. Consolidation is based on the operational control approach. The indicators used were the VTU indicators 1st 112015 - VTU indicators 16.11.2015 - Version 1.0 of the 2015 update with the greenhouse gas conversion factors from ecoinvent 3.1. In addition: See 305-1. In addition: See 305-1. The disclosures included transports of precious metals and banknotes based on settlement amounts (expenses, charges) and paper consumption. In addition: See 305-1. The parameter used for the calculation is full-time equivalents (FTES). All the emissions included in Scope 1 bis 3 were used for the calculation. Sulfing energy (electricity, heat), business travel (passenger and cargo	205-2 (More detailed		
305-7 Not applicable The material topic is CO ₂ emissions.	FSS requirements for EC1, 2013) Anti-corruption GRI 103: Management approach (2016) GRI 205: Anti-corruption (2016) 300 series (environmental topics) Emissions (GHG) GRI 103: Management approach (2016)	103.3 Evaluation of the management approach 201-1 Direct comomic value generated and distributed 201-2 Financial implications and other risks and opportunities due to climate change 201-3 Defined benefit plan obligations and other retirement plans 201-4 Financial assistance received from government 103.1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103.3 Evaluation of the management approach 205-1 Operations assessed for risks related to corruption 205-2 Communication and training about anti-corruption policies and procedures 205-3 Confirmed incidents of corruption and actions taken 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the management approach 305-1 Direct (Scope 1) GHG emissions	Annual report, p. 63. Annual report pp. 63-64. Annual report pp. 63-64. Annual report, p. 63. Annual report, p. 63. Annual report, p. 67. Annual report, p. 69. Annual report, p. 69. Annual report, p. 69. Annual report, p. 69. Annual report, p. 70. Annual report, p. 71. Annual report, p. 71. Annual report, p. 71.	In addition: Members of the Board of Directors of Raiffelsen Switzerland receive a report on legal and compliance topics four times a year. This is where corruption topics would be addressed. Business partners are not systematically informed about anti-corruption strategies and measures. In addition: The disclosures cover the following greenhouse gases (GHG) from the Greenhouse Gas (GHG) Protocol (or Kyoto Protocol): carbon dioxide (CO2), methane (CH4), nitrous oxide (N2O), hydrofluorocarbons (HFC), perfluorinated compounds (PFCs), sulphur hexafluoride (SF6) and nitrogen trifluoride (NF3). There are no biogenic emissions. The baseline year is 2012, which is when Group-wide data acquisition and modelling began. Changes in the SAP evaluation method and the sale of several subsidiaries (Vescore, Noterstein La Roche, various companies with small energy flootprints) required a recalculation of emissions in the 2012 baseline year. The factors from ecoinvent 3.1 are used to calculate the global varming potential. Consolidation is based on the operational control approach. The indicators used were the VTU indicators 16.11.2015 - VII indicators 16.11.2015 - Version 1.0 of the 2015 update with the greenhouse gas conversion factors from ecoinvent 3.1. In addition: See 305-1. The disclosures included transports of precious metals and banknotes based on settlement amounts (sepsyness, charges) and paper consumption. In addition: See 305-1. The parameter used for the calculation is full-time equivalents (FTEs). All the emissions included in Scope 1 bis 3 were used for the calculation: building energy (electricity, heat), business travel (passenger and cargo transport), fresh water and paper.	205-2 (More detailed		
	FSS requirements for EC1, 2013) Anti-corruption GRI 103: Management approach (2016) GRI 205: Anti-corruption (2016) 300 series (environmental topics) Emissions (GHG) GRI 103: Management approach (2016)	103.3 Evaluation of the management approach 201-1 Direct economic value generated and distributed 201-2 Financial implications and other risks and opportunities due to climate change 201-3 Defined benefit plan obligations and other retirement plans 201-4 Financial assistance received from government 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the management approach 205-1 Oper ations assessed for risks related to corruption 205-2 Communication and training about anti-corruption policies and procedures 205-3 Confirmed incidents of corruption and actions taken 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the material topic and its boundary 103-2 The management approach and its components 103-1 Direct (Scope 1) GHG emissions 305-2 Energy indirect (Scope 2) GHG emissions 305-3 Other indirect (Scope 3) GHG emissions 305-4 GHG emissions intensity 305-5 Reduction of GHG emissions	Annual report, p. 63. Annual report pp. 63-64. Annual report pp. 63-64. Annual report, p. 63. Annual report, p. 63. Annual report, p. 67. Annual report, p. 69. Annual report, p. 69. Annual report, p. 69. Annual report, p. 69. Annual report, p. 70. Annual report, p. 71. Annual report, p. 71. Annual report, p. 71.	In addition: Members of the Board of Directors of Raiffelsen Switzerland receive a report on legal and compliance topics four times a year. This is where corruption topics would be addressed. Business partners are not systematically informed about anti-corruption strategies and measures. In addition: The disclosures cover the following greenhouse gases (GHG) from the Greenhouse Gas (GHG) Protocol (or Kyoto Protocol): carbon dioxide (CO2), methane (CH4), nitrous oxide (N2O), hydrofluorocarbons (HFC), perfluorinated compounds (PFCs), sulphur hexafluoride (SF6) and nitrogen trifluoride (NF3). There are no biogenic emissions. The baseline year is 2012, which is when Group-wide data acquisition and modelling began. Changes in the SAP evaluation method and the sale of several subsidiaries (Vescore, Noterstein La Roche, various companies with small energy flootprints) required a recalculation of emissions in the 2012 baseline year. The factors from ecoinvent 3.1 are used to calculate the global varming potential. Consolidation is based on the operational control approach. The indicators used were the VTU indicators 16.11.2015 - VII indicators 16.11.2015 - Version 1.0 of the 2015 update with the greenhouse gas conversion factors from ecoinvent 3.1. In addition: See 305-1. The disclosures included transports of precious metals and banknotes based on settlement amounts (sepsyness, charges) and paper consumption. In addition: See 305-1. The parameter used for the calculation is full-time equivalents (FTEs). All the emissions included in Scope 1 bis 3 were used for the calculation: building energy (electricity, heat), business travel (passenger and cargo transport), fresh water and paper.	205-2 (More detailed information)	Not available	The information will be disclosed by 2020.
SAGRIBLATE OF CHIESEANS	FSS requirements for EC1, 2013) Anti-corruption GRI 103: Management approach (2016) GRI 205: Anti-corruption (2016) 300 series (environmental topics) Emissions (GHG) GRI 103: Management approach (2016)	103.3 Evaluation of the management approach 201-1 Direct comomic value generated and distributed 201-2 Financial implications and other risks and opportunities due to climate change 201-3 Defined benefit plan obligations and other retirement plans 201-4 Financial assistance received from government 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the management approach 205-1 Operations assessed for risks related to corruption 205-2 Communication and training about anti-corruption policies and procedures 205-3 Confirmed incidents of corruption and actions taken 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the management approach 305-1 Direct (Scope 1) GHG emissions 305-3 Other indirect (Scope 2) GHG emissions 305-4 GHG emissions intensity	Annual report, p. 63. Annual report pp. 63-64. Annual report pp. 63-64. Annual report, p. 63. Annual report, p. 63. Annual report, p. 67. Annual report, p. 69. Annual report, p. 69. Annual report, p. 69. Annual report, p. 69. Annual report, p. 70. Annual report, p. 71. Annual report, p. 71. Annual report, p. 71.	In addition: Members of the Board of Directors of Raiffelsen Switzerland receive a report on legal and compliance topics four times a year. This is where corruption topics would be addressed. Business partners are not systematically informed about anti-corruption strategies and measures. In addition: The disclosures cover the following greenhouse gases (GHG) from the Greenhouse Gas (GHG) Protocol (or Kyoto Protocol): carbon dioxide (CO2), methane (CH4), nitrous oxide (N2O), hydrofluorocarbons (HFC), perfluorinated compounds (PFCs), sulphur hexafluoride (SF6) and nitrogen trifluoride (NF3). There are no biogenic emissions. The baseline year is 2012, which is when Group-wide data acquisition and modelling began. Changes in the SAP evaluation method and the sale of several subsidiaries (Vescore, Noterstein La Roche, various companies with small energy flootprints) required a recalculation of emissions in the 2012 baseline year. The factors from ecoinvent 3.1 are used to calculate the global varming potential. Consolidation is based on the operational control approach. The indicators used were the VTU indicators 16.11.2015 - VII indicators 16.11.2015 - Version 1.0 of the 2015 update with the greenhouse gas conversion factors from ecoinvent 3.1. In addition: See 305-1. The disclosures included transports of precious metals and banknotes based on settlement amounts (sepsyness, charges) and paper consumption. In addition: See 305-1. The parameter used for the calculation is full-time equivalents (FTEs). All the emissions included in Scope 1 bis 3 were used for the calculation: building energy (electricity, heat), business travel (passenger and cargo transport), fresh water and paper.	205-2 (More detailed information)	Not available Not available	The information will be disclosed by 2020. The material topic is CO ₂ emissions.
	FSS requirements for EC1, 2013) Anti-corruption GRI 103: Management approach (2016) GRI 205: Anti-corruption (2016) 300 series (environmental topics) Emissions (GHG) GRI 103: Management approach (2016)	103-15 Evaluation of the material topic and its boundary 103-16 Direct economic value generated and distributed 201-2 Financial implications and other risks and opportunities due to climate change 201-3 Defined benefit plan obligations and other retirement plans 201-4 Financial assistance received from government 103-16 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the management approach 205-1 Operations assessed for risks related to corruption 205-2 Communication and training about anti-corruption policies and procedures 205-3 Confirmed incidents of corruption and actions taken 103-1 Explanation of the material topic and its boundary 103-2 The management approach and its components 103-3 Evaluation of the material topic and its boundary 103-1 Direct (Scope 1) GHG emissions 305-1 Direct (Scope 1) GHG emissions 305-2 Energy indirect (Scope 2) GHG emissions 305-3 Other indirect (Scope 3) GHG emissions 305-5 Reduction of GHG emissions 305-5 Reduction of GHG emissions 305-6 Emissions of ozone-depleting substances (ODS) 305-7 Nitrogen oxides (NOX), sulphur oxides (SOX) and other	Annual report, p. 63. Annual report pp. 63-64. Annual report pp. 63-64. Annual report, p. 63. Annual report, p. 63. Annual report, p. 67. Annual report, p. 69. Annual report, p. 69. Annual report, p. 69. Annual report, p. 69. Annual report, p. 70. Annual report, p. 71. Annual report, p. 71. Annual report, p. 71.	In addition: Members of the Board of Directors of Raiffelsen Switzerland receive a report on legal and compliance topics four times a year. This is where corruption topics would be addressed. Business partners are not systematically informed about anti-corruption strategies and measures. In addition: The disclosures cover the following greenhouse gases (GHG) from the Greenhouse Gas (GHG) Protocol (or Kyoto Protocol): carbon dioxide (CO2), methane (CH4), nitrous oxide (N2O), hydrofluorocarbons (HFC), perfluorinated compounds (PFCs), sulphur hexafluoride (SF6) and nitrogen trifluoride (NF3). There are no biogenic emissions. The baseline year is 2012, which is when Group-wide data acquisition and modelling began. Changes in the SAP evaluation method and the sale of several subsidiaries (Vescore, Noterstein La Roche, various companies with small energy flootprints) required a recalculation of emissions in the 2012 baseline year. The factors from ecoinvent 3.1 are used to calculate the global varming potential. Consolidation is based on the operational control approach. The indicators used were the VTU indicators 16.11.2015 - VII indicators 16.11.2015 - Version 1.0 of the 2015 update with the greenhouse gas conversion factors from ecoinvent 3.1. In addition: See 305-1. The disclosures included transports of precious metals and banknotes based on settlement amounts (sepsyness, charges) and paper consumption. In addition: See 305-1. The parameter used for the calculation is full-time equivalents (FTEs). All the emissions included in Scope 1 bis 3 were used for the calculation: building energy (electricity, heat), business travel (passenger and cargo transport), fresh water and paper.	205-2 (More detailed information)	Not available Not available	The information will be disclosed by 2020. The material topic is CO ₂ emissions.

400 series (social topics)						
Training and education	103-1 Explanation of the material topic and its boundary	Annual report p. 57.				T
GRI 103: Management approach (2016)	103-1 Explanation of the material topic and its boundary	Armuar report p. 57.				
	103-2 The management approach and its components	Annual report pp. 57-58.				
	103-3 Evaluation of the management approach	Annual report pp. 57-58.		404-1	No. Co. Co. City Co.	The defendance with a first country opposite
	404-1 Average hours of training per year per employee			404-1	Not available	The information will be disclosed by 2020.
GRI 404: Training and education (2016)	404-2 Programmes for upgrading employee skills and transition assistance programs	Annual report pp. 57-58.				
	404-3 Percentage of employees receiving regular performance		All Raiffeisen employees receive a performance and career development review at least once a year, regardless of gender			
	and career development reviews		or age.			
Diversity and equal opportunity	103-1 Explanation of the material topic and its boundary	The surface of the CO		ı		T
GRI 103: Management approach (2016)		Annual report, p. 58.				
GRI 103: Ivianagement approach (2016)	103-2 The management approach and its components	Annual report, p. 58.				
	103-3 Evaluation of the management approach	Annual report, p. 58.		IDE A /D	No. Co. Co. City Co.	The last control with the state of the control of t
ODL 405 Di	405-1 Diversity of governance bodies and employees	Annual report, p. 59.		405-1 (Percentage age groupe)	Not available	The information will be disclosed by 2020.
(2016) (2016)	405-2 Ratio of basic salary and remuneration of women to men	Annual report, p. 122.		405-2 (Results broken down by employee category)	Confidential	Data is only available for Raiffeisen Switzerland; more detailed information is expected to be disclosed after the next round of dat
Marketing and labelling						collection, probably in 2022.
mana, g and labelling	103-1 Explanation of the material topic and its boundary	Annual report, p. 68.				
GRI 103: Management approach (2016)	103-2 The management approach and its components	Annual report, p. 68.				
	103-2 The management approach and its components 103-3 Evaluation of the management approach	Annual report, p. 68.				
	417-1 Requirements for product and service information and	Annual report, p. 68.				
	labelling	Annual separt in CO				
GRI 417: Marketing and labelling (2016)	417-2 Incidents of non-compliance concerning product and service information and labelling	Annual report, p. 69.				
	417-3 Incidents of non-compliance concerning marketing	Annual report, p. 69.				
Customer privacy	communications					
customer privacy	103-1 Explanation of the material topic and its boundary	Annual report, p. 68.				
	Too I Expandion of the material topic and its boundary	Tambur Operit, p. 66.				
GRI 103: Management approach (2016)	103-2 The management approach and its components	Annual report, p. 68.	In addition: The information security management system (SMS) includes an instruction and control system with technical and organisational measures to protect (client) data. In additional to the general level of protection, the Raiffeisen Group's internal regulations and processes define explicit and risk-based measures to protect client data.			
	103-3 Evaluation of the management approach	Annual report, p. 68.				
GRI 418: Customer privacy (2016)	418-1 Substantiated complaints concerning breaches of customer					
	privacy and losses of customer data					
Socioeconomic compliance	103-1 Explanation of the material topic and its boundary	Annual report, p. 67.		ı		T
ODI 400 14	103-1 Explanation of the material topic and its boundary	Arindar report, p. 67.				
GRI 103: Management approach (2016)	103-2 The management approach and its components	Annual report, p. 67.				
00,440,6	103-3 Evaluation of the management approach	Annual report, p. 67.			ļ	
GRI 419: Socioeconomic compliance (2016)	419-1 Non-compliance with laws and regulations in the social and economic area	Аппиан герогт, р. 69.				
Financial Services Sector Supplement	outromine and a					
Product portfolio						
GRI 103: Management approach (2016,	103-1 Explanation of the material topic and its boundary	Annual report, p. 65.				
incl. FSS requirements, product portfolio FS 1 to FS 5, 2013)	103-2 The management approach and its components (incl. FS 1 to FS 5)	Annual report, p. 65.		FS 1 to FS 5 (More specific information)	Not available	The information will be disclosed by 2020.
	103-3 Evaluation of the management approach	Annual report, p. 65.				
Dead at postfolio (CCC somissor :	FS 6 Percentage of the portfolio for business lines by region, size and sector			FS6	Not available	The information will be disclosed by 2020.
Product portfolio (FSS requirements, product portfolio FS 6 to FS 8, 2013)	FS 7 & FS 8 Products and services designed to deliver a specific	Annual report, p. 66.				
* II	social/environmental benefit					
Active ownership	102.1 Europeanian of the material tonic and its ha	Annual conest in 75		1		
	103-1 Explanation of the material topic and its boundary	Annual report, p. 65.				
GRI 103: Management approach (2016)	103-2 The management approach and its components	Annual report, pp. 65-66.				
	103-3 Evaluation of the management approach	Annual report, pp. 66.				
	FS 10 Percentage and number of companies held in the institution's portfolio with which the reporting organisation has			FS10	Not available	The information will be disclosed by 2020.
Active ownership (FSS requirements, active ownership FS 10 to FS 11, 2013)	interacted on environmental or social issues					
	FS 11 Percentage of assets subject to positive and negative	Annual report, p. 66.				
	environmental or social screening					

For the Materiality Disclosures Service, GRI Services reviewed that the GRI content index is clearly presented and the references for Disclosures 102-40 to 102-49. The service was performed based on the German version of the index.