

Instructions for the formal evaluation of the wage equality analysis with the standard analysis tool Logib

As required under Art. 13c para. 2 of the Gender Equality Act (GEA) the Confederation provides employers with a free standard analysis tool Logib for conducting wage equality analyses. The instructions for the formal evaluation of a wage equality analysis conducted with the standard analysis tool Logib are provided by the Federal Office for Gender Equality (FOGE) as per Art. 3 para. 2 of the Ordinance on the Evaluation of the Wage Equality Analysis).

These instructions are intended for independent bodies as set out in Art. 13*d* GEA who evaluate the wage equality analysis in accordance with Art. 13*a* GEA on behalf of the employer.

1. General information on the audit

1.1. Task

As per Art. 13*d* GEA, employers subject to the Code of Obligations must have their wage equality analysis evaluated by an independent body. For this they can choose between:

- An auditing company licensed in accordance with the provisions of the Federal Act of 16 December 2005 on the Licensing and Oversight of Auditors;
- b) An organisation pursuant to article 7 of the GEA or an employee representative as defined in the Federal Information and Consultation of Employees in the Workplace Act of 17 December 1993.

In the case of an evaluation by a licensed auditing company (Art. 13e GEA) an order confirmation must be supplied. If the evaluation is performed by an organisation pursuant to Art. 7 GEA or an employee representative, the employer enters into an agreement with the organisation or employee representative on the procedure of the evaluation and the report to the management of the company (Art. 13f GEA).

Document	Audit
Order confirmation or agreement on the evaluation procedure	☐ Submitted ☐ Not submitted (not fulfilled)

1.2. Legal entity of the wage equality analysis

Employer:	
UID:	
Address:	
Number of employees*:	
Contact:	

^{*}excluding apprentices

¹ The agreement may also state that the evaluation will be performed in collaboration with a licensed auditing company.

1.3. Evaluation of the wage equality	analysis by an independent body
☐ An auditing company licensed in accordance 2005 on the Licensing and Oversight of Auditors	with the provisions of the Federal Act of 16 Decembers (Art. 13 <i>d</i> para. 2 (a) GEA)
Auditing company:	
UID	
FAOA no.	
Address:	
Head auditor:	
Training course attended on*:	
Evaluation order received on:	
Evaluation performed on:	
* The auditor must provide the client with verification of atter yses.	ndance of a training course on the evaluation of wage equality anal-
	EA or an employee representative in accordance with ployees in the Workplace Act of 17 December 1993
Organisation:	
Agreement date:	
Evaluation order received on:	

Evaluation performed on:

² The employer enters into an agreement with the organisation as per article 7 or the employee representative on the evaluation and reporting process for the attention of the management of the company.

2. Formal evaluation of the wage equality analysis

2.1. Audit of the required documentation

In order for a careful evaluation of the wage equality analysis to be performed, the employer must submit all the required documentation and supply the required information (Art. 13e para. 1 GEA). Audit confidentiality as per the Code of Obligations Art. 730b para. 2 applies in this context.

Audit
☐ Submitted
☐ Not submitted (not fulfilled)
☐ Submitted
☐ Not submitted (not fulfilled)
☐ Submitted
☐ Not submitted (not fulfilled)

Evaluation result (point 2.1)

	<u> </u>
Evaluation result of the submit-	☐ Fulfilled
ted documents	☐ Not fulfilled

2.2. Check if the wage equality analysis was conducted within the legally prescribed time period

The amendment to the Gender Equality Act and the Ordinance on the audit of the equal pay analysis came into force on 1 July 2020. Companies with 100 or more employees had to conduct the first internal wage equality analysis by the end of June 2021 at the latest. The evaluation of the wage equality analysis had to be done by the end of June 2022 at the latest (Art. 13e para 3 GEA) and the employees and shareholders had to be informed of the result of the wage equality analysis by the end of June 2023 at the latest (Art. 13g and Art. 13h GEA).

Employers who employ 100 or more employees for the first time at the start of any year shall conduct an internal equal pay analysis for that year (Art. 13a para 1 GEA). Furthermore, employers whose initial equal pay analysis indicated that equal pay requirements were not met, shall repeat the analysis after four years (Art. 13a para 2 GEA). Employers may be subject to the obligation to conduct an analysis until 2032 if they reach the threshold of 100 employees.

Checklist		
Did the employer have 100 or more	employees	□ Yes
at the beginning of the year (excludir tices)?		Obligation to conduct a wage equality analysis applies
ilces)!		□ No
		No obligation to conduct a wage equality analysis
Was the wage equality analysis perform the year in question?	ormed for	☐ Yes
(Reference month between January and Dece year in question)?	ember of the	☐ No (not fulfilled)
Was the internal wage equality analy formed by the end of the respective of	•	□ Yes
year at the latest?	Saleridai	☐ No (not fulfilled)
The wage equality analysis was performed within the legally prescribed time period □ Fulfilled □ Not fulfilled		
2.3. Check if there is proof that the wage equality analysis was conducted in accordance with a scientifically rigorous and legally compliant method The Declaration of Conformity for the Standard Analysis Tool Logib was produced by the Federal Office for Gender Equality (see https://www.ebg.admin.ch/en/equal-pay-analysis-with-logib) and does not need to be checked again. You can use this checklist. Evaluation result (point 2.3)		
<u> </u>		
There is proof that the wage equality analysis was conducted in ac-		lity analysis was conducted with the Confederation's standard
cordance with a scientifically rigorous and legally compliant method	analysis tool Lo	gib (Art. 13c para. 2 GEA)
Table and logary compliant mould	☐ Not fulfille	ed

2.4. Check if all employees were recorded in full

The analysis must include all the employees who were employed by the employer in the reference month. The lowest independent legal entity is the determining factor³. An independent legal entity is deemed to be an operating unit with an independent legal corporate form (e.g. AG, GmbH or a company subsidiary). This does not include facilities, branches, branch offices, affiliates, business units etc. where these do not have an independent legal corporate status.

Number of employees				
	Wage equality analysis			Payroll accounting
Reference month				
Men				
Women				
Total				
Check if all employees	were recorde	d in full		
Does the number of pe			☐ Yes	
wage equality analysis for the reference month				
correspond to the actual number of employees?		☐ No		
Were the members of management included in		☐ Yes		
the data (e.g. if on a separate payroll)				
□ No (not fulfilled)		t fulfilled)		
Evaluation result (point 2.4)				
All employees were red	corded in full	☐ Fulfilled ☐ Not fulfille	ed	

³ See the Standard Analysis Tool Logib Guideline

2.5. Check if all wage components were recorded in full

The following wage components must be included in the wage equality analysis according to the term 'pay' used in the instructions provided in the Standard Analysis Tool Logib:

Data that must be provided for all en	nployees <u>in full and be valid</u>	
Wage component	Evaluation	
Basic wage (including regular wage components, including		☐ Recorded
proportion of fringe benefits and participation rights)		□ Not recorded (→ not fulfilled)
		☐ Wage component not included
13th, 14th monthly wage, if applicable		☐ Recorded
, , , , , , , , , , , , , , , , , , , ,		□ Not recorded (→ not fulfilled)
		☐ Wage component not included
Allowances if applicable (e.g.		☐ Recorded
hardship allowances, extra pay for d	ifficult working conditions)	☐ Not recorded (→ not fulfilled)
, , ,	3 ,	☐ Wage component not included
Special payments which are paid irre	egularly (e.g. bonuses	☐ Recorded
premiums)	egalarly (e.g. seriaces,	☐ Not recorded (→ not fulfilled)
promisino)		☐ Wage component not included
Evaluation result (point 2.5)		
	T	
All wage components were rec-	☐ Fulfilled	
All wage components were recorded in full		
orded in full	☐ Not fulfilled	
orded in full	□ Not fulfilled d details, including pe	rsonal and function-related
orded in full 2.6. Check if all the require	□ Not fulfilled d details, including pe	rsonal and function-related
2.6. Check if all the required characteristics were recorded	□ Not fulfilled d details, including pe	rsonal and function-related
2.6. Check if all the required characteristics were recorded Data that must be recorded for all er Data	□ Not fulfilled d details, including pe	
orded in full 2.6. Check if all the required characteristics were recorded Data that must be recorded for all er	□ Not fulfilled d details, including pe	Evaluation
2.6. Check if all the required characteristics were recorded Data that must be recorded for all er Data Key	□ Not fulfilled d details, including pe	Evaluation □ Recorded
2.6. Check if all the required characteristics were recorded Data that must be recorded for all er Data	□ Not fulfilled d details, including pe	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded
2.6. Check if all the required characteristics were recorded Data that must be recorded for all er Data Key	□ Not fulfilled d details, including pe	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled)
2.6. Check if all the required characteristics were recorded Data that must be recorded for all er Data Key	□ Not fulfilled d details, including pe	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded
2.6. Check if all the required characteristics were recorded. Data that must be recorded for all endata. Key Year of birth / age	□ Not fulfilled d details, including pe	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded (→ not fulfilled)
2.6. Check if all the required characteristics were recorded. Data that must be recorded for all end Data Key Year of birth / age Gender	□ Not fulfilled d details, including pe	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded ☐ Not recorded (→ not fulfilled)
2.6. Check if all the required characteristics were recorded. Data that must be recorded for all endata. Key Year of birth / age	□ Not fulfilled d details, including pe	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded
2.6. Check if all the required characteristics were recorded. Data that must be recorded for all end Data Key Year of birth / age Gender	□ Not fulfilled d details, including pe	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded (→ not fulfilled)
2.6. Check if all the required characteristics were recorded. Data that must be recorded for all endata. Key Year of birth / age Gender Years of service	□ Not fulfilled d details, including pe	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded (→ not fulfilled)

☐ Recorded

☐ Not recorded (→ not fulfilled)

Function

(()	□ Recorded□ Not recorded (→ not fulfilled)
	☐ Function related characteristic
	not required (analysis with Logib
	module 2)
	,
, , , , , , , , , , , , , , , , , , ,	☐ Recorded
	□ Not recorded (→ not fulfilled)
	☐ Function related characteristic
	not required (analysis with Logib
	module 2)
Havel weakly working hours	□ Recorded
	 □ Not recorded (→ not fulfilled)
	- Not recorded (> not runned)
Data that must be recorded for employees, depending on their job	
Data	Evaluation
Details of employment level (if monthly wage) or	☐ Recorded
	☐ Not recorded (→ not fulfilled)
Details of the number of paid hours during the reference month	☐ Recorded
(if hourly wage)	☐ Not recorded (→ not fulfilled)
Data that must be recorded for the evaluation of functions in Logil	b module 2, if applicable
Data that must be recorded for the evaluation of functions in Logil Data	b module 2, if applicable Evaluation
_	
Data	Evaluation
Data	Evaluation □ Recorded
Data	Evaluation ☐ Recorded ☐ Not recorded (→ not ful-
Data	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled)
Data	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related character-
Data	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with
Data	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with
Data Education/training requirements	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1)
Data Education/training requirements	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded
Data Education/training requirements	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled)
Data Education/training requirements	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related character-
Data Education/training requirements	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled)
Data Education/training requirements	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with
Data Education/training requirements	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with
Education/training requirements Requirements regarding ability to work independently	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1)
Data Education/training requirements Requirements regarding ability to work independently Requirements in terms of specific expertise and methodological	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded
Data Education/training requirements Requirements regarding ability to work independently Requirements in terms of specific expertise and methodological	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded (→ not fulfilled)
Data Education/training requirements Requirements regarding ability to work independently Requirements in terms of specific expertise and methodological	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Recorded ☐ Not recorded (→ not fulfilled)
Data Education/training requirements Requirements regarding ability to work independently Requirements in terms of specific expertise and methodological	Evaluation ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1) ☐ Recorded ☐ Not recorded (→ not fulfilled) ☐ Function related characteristic not required (analysis with Logib module 1)

Responsibility-related requirements	and demands	 □ Recorded □ Not recorded (→ not fulfilled) □ Function related characteristic not required (analysis with Logib module 1)
Psychological and social requirements and demands		 □ Recorded □ Not recorded (→ not fulfilled) □ Function related characteristic not required (analysis with Logib module 1)
Physical requirements and demands	;	 □ Recorded □ Not recorded (→ not fulfilled) □ Function related characteristic not required (analysis with Logib module 1)
Evaluation result (point 2.6)		,
All required data were recorded in full	☐ Fulfilled☐ Not fulfilled☐	

3. Report on the result and the process of the wage equality analysis

Within a year of conducting the wage equality analysis, an independent body according to Art. 13d GEA writes a report on the process of the wage equality analysis and its result for the attention of the management of the company that was reviewed (Art. 13e para. 3 GEA).

Summary of evaluation result

Formal evaluation	
The wage equality analysis was per-	
formed within the legally prescribed time	
period (point 2.2).	
There is proof that the wage equality anal-	☐ Fulfilled
ysis was conducted in accordance with a	→ Positive evaluation finding
scientifically rigorous and legally compli-	
ant method (point 2.3).	☐ Partly fulfilled
All the employees were recorded in full in	→ Negative evaluation finding
the wage equality analysis (point 2.4).	
All wage components were recorded in	☐ Not fulfilled
full (point 2.5).	→ Negative evaluation finding
The required data including personal and	
function-related characteristics were rec-	
orded in full (point 2.6).	

Additional information

Did the wage equality analysis indicate	☐ Yes
that equal pay requirements were met	The employer is no longer subject to the duty to conduct analyses
(the limit value vas not exceeded)?	(Art. 13a para 3 GEA)
	□ No
	The wage equality analysis must be repeated in four years (Art. 13a
	para. 2 GEA, including evaluation and notification of employees and
	shareholders).
Employee notification by:	
(one year after completion of the evaluation at the	
latest)	
Next wage equality analysis:	
(Every four years or when 100 employees exceeded	
for the first time, if no exception applies)	

Place, date	
First name / last name	
(Head Auditor)	