PART I: CERTIFICATION PROCESS AND RULES

1. AUDIT PROCESS

1.1 Scoping meeting

The goal of the scoping meeting is to gather all the information needed to prepare the offer. The standard agenda includes the following topics:

AGENDA:
1. SGS: Presentation of SGS
2. Client: Presentation of the client's company
3. SGS: Brief overview of DTL requirements and the documents to be delivered
   - Internal processes – outsourced processes
   - Relevant external audits (by financial advisor, certification body etc.)
4. Client: Presentation of the product/online service to be labelled
   - Internal processes – outsourced processes
   - Relevant external audits (by financial advisor, certification body etc.)
5. Decision on final scope (level of complexity)
6. Audit duration / Audit costs
7. SGS: Audit process
8. SGS: Next steps

1.2 Offer issuance and contract signing

The client completes the DTL-questionnaire and then gets the offer. If requested, a Non-Disclosure Agreement NDA is signed first.

1.3 Audit steps

STAGE 1

The client completes the audit checklists with the relevant company-specific documents: mainly templates, but also records as far as they are allowed to be handed out;

The client gives access to the documents; the data transfer has to be mutually agreed at the scoping meeting (We-Transfer, E-Mail etc.); IT security is fully ensured;

The auditor checks the completion of the documents and their content in a document review and completes the audit report with the minor or major findings/nonconformities. Major nonconformities shall be removed before Stage 2 Audit can be started.

STAGE 2

Stage 2 Audit takes place as a TEAMS meeting and includes the following topics:

- Opening meeting
- Formal closing of findings out of Stage 1 Audit
- Verification of the records according to the audit checklist
- Evaluation among the auditors
- Final meeting: Disclosure of the audit result and agreement on the next steps.
1.4 Label Issue
After having closed all the nonconformities, the final audit report will be forwarded to SDI for technical review and granting the label. The label is valid for three years.

1.5 Following Audits
- Surveillance audit takes place after one year with the objective to evaluate the maintenance of the relevant procedures and associated documents (templates and records);
- Renewal Audit = Stage 2 Audit

1.6 Early Renewal
Early renewal is due in case of a new release of the product (major changes of the features). Stage 1 audit will be required depending on the level of changes. This decision is taken in a shortened scoping meeting and the LA justifies it in a documented manner.

1.7 Transition Audit
A transition audit is due in case of a standard version update. Transition period/transition audit type will be defined by SDI case-by-case depending on the urgency of the implementation of the new rules and the level of changes. There are the following options:
- Within x months from the publication date -> separate transition audit: new certificate valid until the current expiry date;
- At the next following audit (surveillance or renewal audit) -> in case of surveillance audit: new certificate valid until the current expiry date;
- At the next regular renewal audit: new certificate with new expiry date;
- Start the audit process from new: Stage 1+2 audit (rather unlikely).

2. DUE DATES
The audits shall be completed within the following timeframe:
- Stage 2 Audit: Not later than three months after Stage 1 Audit;
- Surveillance Audit: +/- 2 months from the Due Date (= date of the last Stage 2 Audit date);
- Renewal Audit: ≤3 months before the Due Date; (= date of the last Stage 2 Audit date);
- Closing of nonconformities: 90 days after the last audit day;

Note: In case of open nonconformities at the expiry date, the new certificate will have a shortened validity:

Example
- Due date (last day of Initial Audit / Stage 2): 15 July 2021
- Certificate date: 30 July 2021 (after reporting, technical review, and certification decision)
- Certificate validity: 30 July 2021 to 29 July 2024
- Start of Renewal Audit: 15 May 2024
- Closing of nonconformities: 15 August 2024
- Certificate validity: 15 August 2024 to 29 July 2027
3. NONCONFORMITIES

4.1 Types of Nonconformities

- **MAJOR NC**: Failure which impacts a critical risk concerning IT security, data protection and/or fair user management (missing system elements, lack of implementation etc.);
- **MINOR NC**: Failure which impacts a limited risk concerning IT security, data protection and/or fair user management;

4.2 Closing of Nonconformities

- **MAJOR NC**: Action plan to be issued within 30 days; Follow-Up-Audit to be performed within 90 days;
- **MINOR NC**: Action plan to be issued within 90 days; the implementation of the actions will be checked during the next following regular audit.

Overdues cause any suspension of the label which lasts another 30 days at maximum. Afterwards the label will be withdrawn.

**PART II: AUDIT DURATION**

The certificate is valid for 3 years, provided the annual surveillance audits are passed. The audit duration (number of audit days) is calculated based on the complexity of the product.

We differentiate the following levels:

<table>
<thead>
<tr>
<th>Level</th>
<th>Definition</th>
</tr>
</thead>
</table>
| Level 1 | Regular system or device, for example this can be  
- A server/client infrastructure which consists of one backend service (e.g. Application and Database) and one to two frontend services (e.g. Client Application, Web Application, mobile App, API)  
- A connected device (e.g. IoT) with one companion application (mobile, PC application) and one Backend Service  
The service also should rely on not more than one additional external third-party service, e.g. for payments or authentication. |
| Level 2 | Larger systems, in which more backend and/or frontend services are involved, or which consist of more than one device or multiple companion apps or backends:  
- A server/client infrastructure with either two backend services or 3-4 frontend services  
- Either two coupled connected devices or 2-3 companion apps or 2 backend services  
The service can rely on up to three additional external third-party services, e.g. for payments or authentication. |
| Level 3 | Complex systems, in which more backend and/or frontend services are involved, or which consist of more devices, companion apps or backends:  
- A server/client infrastructure with two backend services and 3-4 frontend services  
- A server/client infrastructure with three backend services  
- A server/client infrastructure with 5-6 frontend services  
- Two coupled connected devices and/or 2-3 companion apps and/or 2 backend services (2 out of 3)  
The service can rely on up to five additional external third-party services, e.g. for payments or authentication. |
| Level 4 | Very complex systems, which go beyond the limitations of Complexity Level 3 |
INITIAL AUDIT

<table>
<thead>
<tr>
<th>Level of complexity</th>
<th>CHF</th>
<th>Audit duration including preparation &amp; report</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Stage 1</td>
</tr>
<tr>
<td>1</td>
<td>10'000</td>
<td>2 days</td>
</tr>
<tr>
<td>2</td>
<td>14’000</td>
<td>3 days</td>
</tr>
<tr>
<td>3</td>
<td>18’000</td>
<td>4 days</td>
</tr>
<tr>
<td>4</td>
<td>22’000</td>
<td>5 days</td>
</tr>
<tr>
<td>&gt;4</td>
<td>to be calculated case-by-case; the offer shall be approved by SDI.</td>
<td></td>
</tr>
</tbody>
</table>

SURVEILLANCE AUDIT

<table>
<thead>
<tr>
<th>Level of complexity</th>
<th>CHF</th>
<th>Surveillance Audit</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>3’000</td>
<td>1 days</td>
</tr>
<tr>
<td>2</td>
<td>4’000</td>
<td>1.5 days</td>
</tr>
<tr>
<td>3</td>
<td>5’000</td>
<td>2 days</td>
</tr>
<tr>
<td>4</td>
<td>6’000</td>
<td>2.5 days</td>
</tr>
<tr>
<td>&gt;4</td>
<td>to be calculated case-by-case; the offer shall be approved by SDI.</td>
<td></td>
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</table>

RENEWAL AUDIT

<table>
<thead>
<tr>
<th>Level of complexity</th>
<th>CHF</th>
<th>Renewal Audit</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>6’000</td>
<td>2 days</td>
</tr>
<tr>
<td>2</td>
<td>8’000</td>
<td>3 days</td>
</tr>
<tr>
<td>3</td>
<td>10’000</td>
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<tr>
<td>4</td>
<td>12’000</td>
<td>5 days</td>
</tr>
<tr>
<td>&gt;4</td>
<td>to be calculated case-by-case; the offer shall be approved by SDI.</td>
<td></td>
</tr>
</tbody>
</table>

The following aspects cause some reduction/increase of the standard audit duration. The % shall be defined case-by-case at the scoping meeting.

Increase of audit duration (10-30%):

- The hosting infrastructure (often provided by a third party and not the company itself) is not certified against ISO 27001 by an acknowledged Certification Body;
- There are multiple (independent) development teams involved.

Reduction of audit duration (10-30%):

- The company is certified against ISO 27001 and/or ISO 22301 by an acknowledged Certification Body;
- There are outsourced processes/parts (e.g. data storage), provided an ISO 27001 certificate or supplier audit is available;
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Version 1 – Valid since November 2021

- Some processes are audited by another body, provided the audit has been performed by an acknowledged company (e.g. financial advisor like PwC, KPMG etc.) and against an official standard.

PART III: SDI LABEL FEES

<table>
<thead>
<tr>
<th>Level of complexity</th>
<th>CHF – total fee</th>
<th>CHF – to be paid upfront</th>
<th>CHF – to be paid after the successful audit</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>6'000</td>
<td>3'000</td>
<td>3'000</td>
</tr>
<tr>
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<td>7'900</td>
<td>3'950</td>
<td>3'950</td>
</tr>
<tr>
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<td>10'000</td>
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</tr>
<tr>
<td>4</td>
<td>11'250</td>
<td>5'625</td>
<td>5'625</td>
</tr>
<tr>
<td>&gt;4</td>
<td>upon request</td>
<td></td>
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</table>

The SDI label fee is a fixed fee and depends on the complexity of the digital service. The fee is valid for the label validity duration.

The fee will be invoiced in two equal parts:

- Label subscription fee: To be paid upfront, non-refundable in case of an unsuccessful audit
- Label labelling fee: To be paid upon the successful audit, non-refundable

Please note that all prices are excl. VAT, 7.7%.

Example of label cost for the first label cycle (3-year validity period) for level complexity 1:
1x Initial Audit Cost - CHF 10'000
2x Surveillance Audit Cost - CHF 6'000 (-> 2 x CHF 3'000)
1x SDI Label Fees - CHF 6'000
Total Cost across 3 years - CHF 22'000

Example of label cost after the first label cycle (3-year validity period) for level complexity 1:
1x Renewal Audit Cost - CHF 6'000
2x Surveillance Audit Cost - CHF 6'000 (-> 2 x CHF 3'000)
1x SDI Label Fees - CHF 6'000
Total Cost across 3 years - CHF 18'000

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