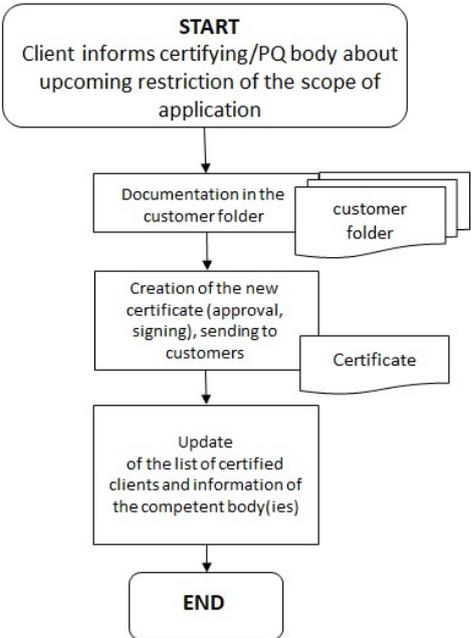
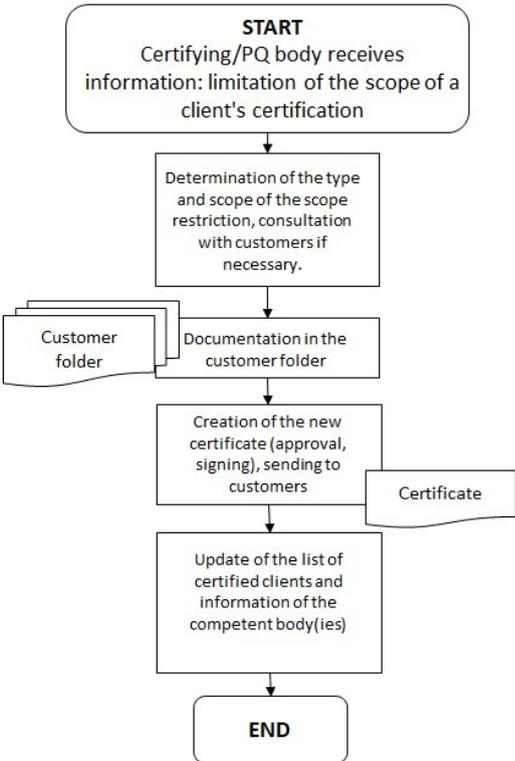


Applicable to all certifications of the certification body:

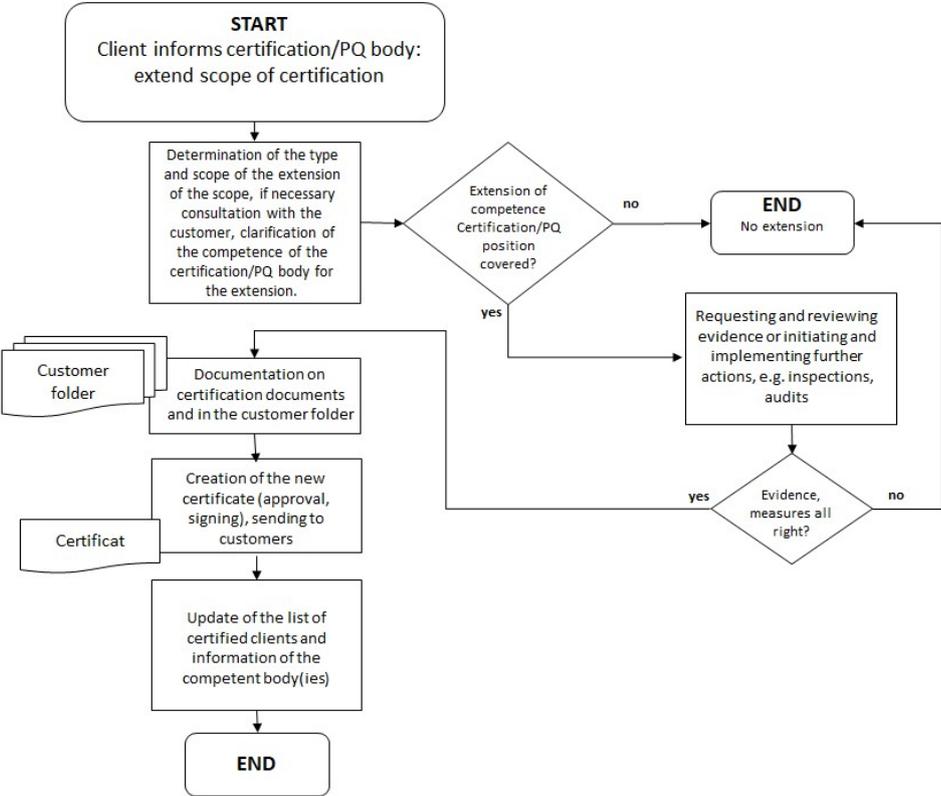
1. Restriction of the scope of a certificate at the customer's request



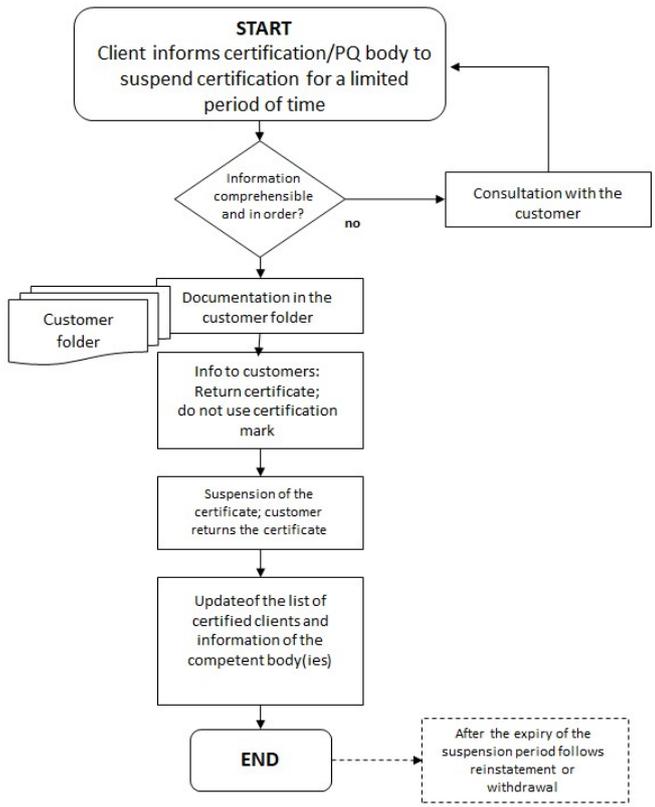
2. Restriction of the scope of a certificate on the initiative of the certification/pre-qualification body



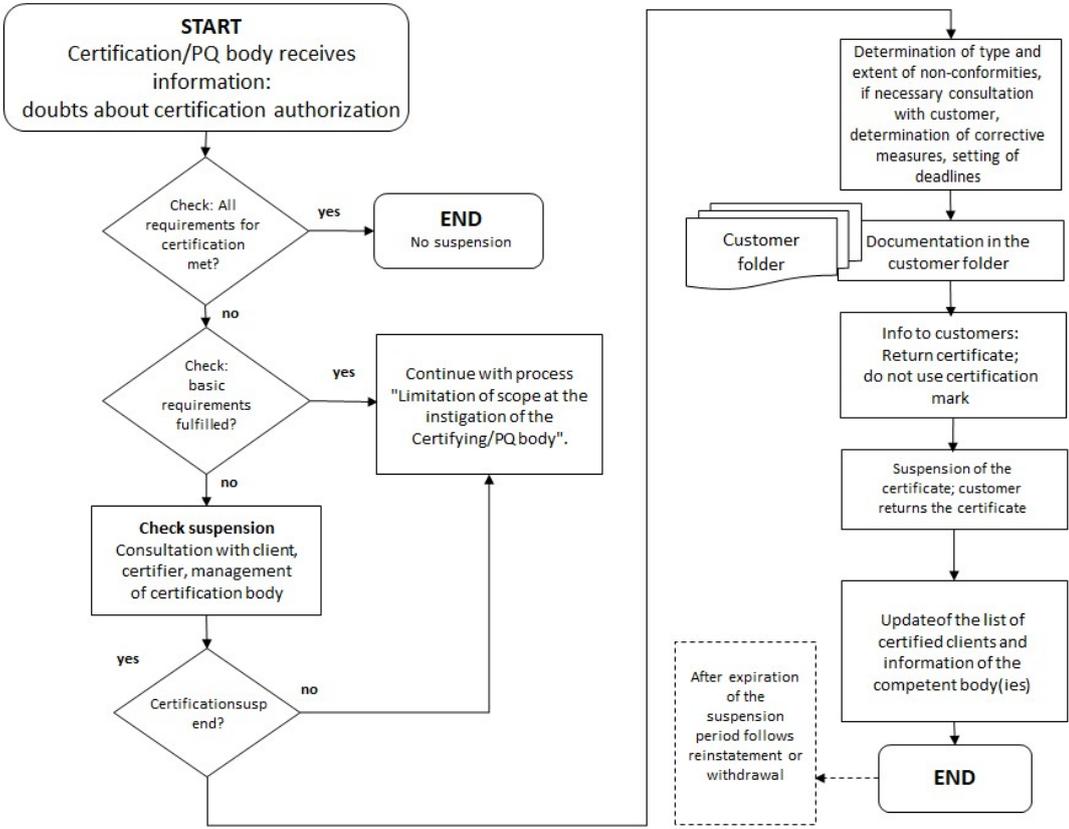
3. cancellation of the restriction or extension of the scope.



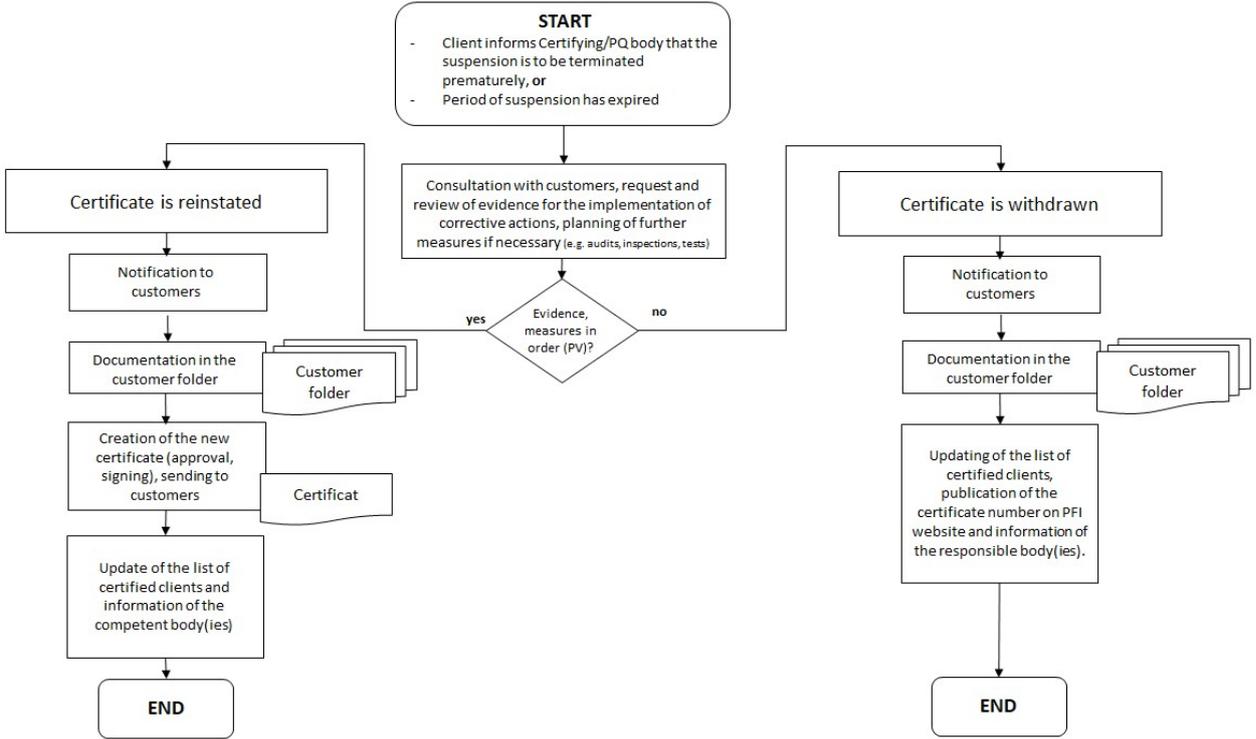
4. Suspension of certification at the request of the customer



5. Suspension of certification on the initiative of the certification/pre-qualification body.



6. Reinstatement or withdrawal of certificates



Restrictions and suspensions may be imposed at the instigation of the certification body, the client or third parties. Under certain circumstances, a withdrawal can also be made immediately. An example of this are violations of the law.

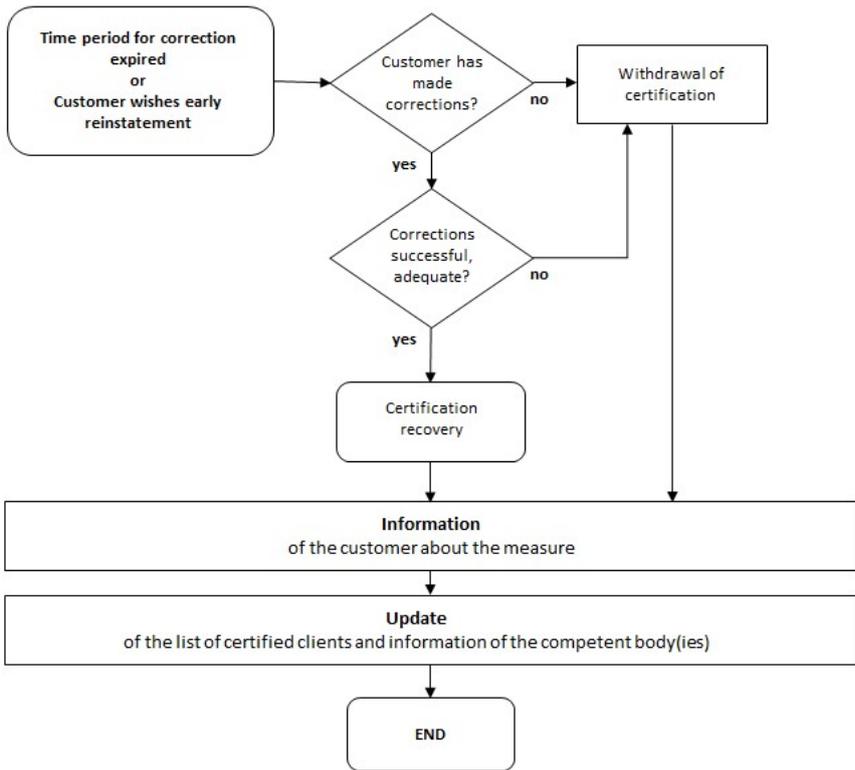
The scope of certification is limited to exclude those parts that do not meet the requirements. This is done in accordance with the requirements of the standard used for certification.

In the event of restriction, suspension or withdrawal of the certificate, the certification body shall amend all official certification documents, public information, permits for use of lines, etc. to ensure that clients are clearly informed about the status of the certificate.

Certification can be restored when the problem that led to the suspension has been solved. The certification body shall specify a period of time for the resolution of the problems, which shall not exceed 6 months as a rule. All changes to official certification documents, public information, permits to use marks, etc. are made to ensure that all indications that the product or management system or prequalification continues to be certified are in place.

If the problem for the suspension has not been solved, this will result in the withdrawal of the certification.

Recovery:



In the management system documentation of the certification and prequalification body of the PFI, the symbols of the flow charts are designed and used in accordance with DIN 66001 as follows:

