



Supplier Quality Manual

Version 2.0

January, 2018



AUTOFLUG – Supplier Quality Manual

Contents

AU7	TOFLUG – Supplier Quality Manual
1.	Revision Status3
2.	Introduction/Preface
3.	Explanations of Terms and Concepts
4.	Supplier Quality Management System, Obligation to Provide Information, Right to Implement Audits, and Responsibility for Sub-Suppliers
4.1.	Supplier Quality Management System
4.2.	Obligation to Provide Information
4.3.	Right to Implement Audits
4.4.	Sub-Suppliers10
5.	Supplier Assessment
6.	Release Process 12
6.1.	Release Process: Supplier of Products
6.2.	Release Process: Suppliers of Auxiliary Materials and Consumables
6.3.	Release Process: Suppliers of Construction Services
7.	Application
8.	Advanced Quality Planning
8.1.	Quality Planning and Cooperation
9.	Non-Conformity with Respect to Required Specifications
9.1.	Deviations that are Discovered by AUTOFLUG
9.2.	Deviation Request – Requirements on the Part of the Suppliers
9.3.	Change Requests on the Part of the Supplier Relating to the Specifications
10.	Feedback
11.	Exhibit: Instructions Regarding Quality Promotion
12.	Exhibit: Instructions regarding Quality Control with Respect to Series Production22
13.	Exhibit: Certificates that have to be Provided
14.	Exhibit: Hourly Rates
15. <i>A</i>	Exhibit: Forms



1. Revision Status

Document Number:

EK-010

Date	Version	Description
February, 2016	1.0	Original version
January, 2018	2.0	Diverse Points: Wording has changed. Link to General Conditions has been updated. Exhibit Certificates was revised. Hourly rates to charge rework were implemented. Form F0215 Control Plan was added.

Approved b

Maik Welzel

VP Procurement

Hilmar Arndt

SVP Quality Management



2. Introduction/Preface

AUTOFLUG is a development, production, and maintenance company for rescuing and security equipment, fuel measuring and sensor systems, avionics devices for aircraft and land vehicles, as well as technical products for the general industry. Moreover, AUTOFLUG is involved in international aviation programs. AUTOFLUG is approved by the Luftfahrt-Bundesamt [German Federal Aviation Office] and the Bundesamt für Ausrüstung, Informationstechnik und Nutzung der Bundeswehr [German Federal Office of Bundeswehr (German Armed Forces) Equipment, Information Technology and In-Service Support]. Furthermore, AUTOFLUG is certified according to ISO 9001:2008 and EN 9100:2009.

You can find more information at www.autoflug.de.

Quality is the central part of *AUTOFLUG's* corporate policy. The consistent fulfilment of this premise in every single phase of the value-added chain constitutes the quality of our products, services, and skills and, therefore, the quality of our company. The effectivity of the quality management system is constantly improved in a Continual Improvement Process (CIP).

Quality of the products and services means to us that the customer receives a product that fully meets the requirements that were defined together with the customer.

We define the quality of our company as the appropriate and efficient design of the workplace and processes, the cooperative inclusion of *Subcontractors* and *Suppliers*, our employees' qualification and motivation, and the high quality appearance that our company demonstrates to the outside world.

This Supplier Quality Manual serves the purpose of creating a uniform basis for the communication with our *Suppliers* regarding *AUTOFLUG's* requirements and expectations with respect to quality and, thus, ensuring the customers' expectations. The intention is to create an environment in which *AUTOFLUG* and its *Suppliers* are enabled to cooperate proactively and align themselves to the objective of continual improvement.

AUTOFLUG expects that, by using the procedures prescribed herein, Suppliers and Subcontractors create a quality culture that is targeted at fulfilling, at the minimum, the requirements of ISO 9100. Furthermore, it is expected that Suppliers examine the existing specifications closely and discuss them with AUTOFLUG's purchasing department or its quality organization in order to understand the specific requirements and therefore to ensure an effective approach with respect to aspects relating to quality, logistics, and commerce.



In general, all requirements described in this Supplier Quality Manual have to be met, unless deviations have been agreed upon in writing with the responsible purchasing or quality department at *AUTOFLUG*.

3. Explanations of Terms and Concepts

8D Report	AUTOFLUG may demand an 8D Report for the purpose of documenting the causes and the measures that were taken in the case of a complaint. In this context, a document is expected that meets the requirements of the VDA. Alternatively, it is possible to use form F0713 – please confer Exhibit Forms
AFG	AUTOFLUG
AUTOFLUG	AUTOFLUG GmbH, Industriestr. 10, 25462 Rellingen
CoC	Certificate of Conformance
Direct Material	All items like raw materials, standard and special parts, as well as assemblies that are needed for the production of a complete <i>AUTOFLUG Product</i> .
FAI/ISIR	First Artikel Inspection: Initial Sample Inspection Report: The FAI/ISIR is an documented evidence relating to start of production, reproducibility of components, or assemblies with consistent quality. For this purpose, a quantity that was agreed upon with the Supplier or the Subcontractor out of the production batch is used for initial sampling.
	The preparation of this document shall be implemented in accordance with the requirements of ISO DIN EN 9102 or <i>VDA</i> 2, Part 2. Alternatively, it is possible to use form F0903/F0904 – please confer Exhibit Forms.
Critical Features and/or Key Features	Critical Features and/or Key Features are features of products or processes whose modification has a significant effect on the form, suitability, function, capability, the useful life or manufacturability of the



	Product and which require specific measures with respect to the management of such modification.
	Handling of Critical Features and/or Key Features: AUTOFLUG shall document Critical Features and/or I Features on its own delivery specifications/drawings.
	Subsequently, Suppliers and Subcontractors shinclude this in the Control Plan as well as in Process Capability Analysis and the Gauge Capability Analysis (where relevant).
Supplier	Contractor for the delivery of <i>Products</i>
Feasibility Study	Drawings that are drawn up and/or provided AUTOFLUG shall be analyzed by the Supplier in context of its tender. Such analysis shall cover manufacturability with respect to economics and proc capability (procedures, materials, tolerances, etc.) additionally represents an instrument for the purpose simultaneous engineering for AUTOFLUG.
	To retrieve this <i>Feasibility Study</i> , the correspond <i>AUTOFLUG</i> form F0214 has to be used – ple confer Exhibit. Forms must be filled in, and feedbeshall be provided at the latest when the tender submitted.
Material Testing / Certificates / External Release	All material properties required by the specifications of the verified. The basis for this is the European Stand EN10204. Please confer Section 13 for fur requirements as to certificates that have to be provided
	In the event that an external release has to effected, <i>AUTOFLUG</i> shall submit a correspond notification to the <i>Supplier</i> or the <i>Subcontractor</i> .
Product	Any and all goods delivered to <i>AUTOFLUG</i> will <i>AUTOFLUG</i> processes, installs, or sells to customers, including any and all <i>Direct Material</i> for production of <i>AUTOFLUG Products</i>
Process FMEA/P-FMEA	Process Failure Mode and Effects Analysis The Supplier or the Subcontractor shall implem



AUTOFLUG and its customers into account.

The updating of the *Process FMEA* regarding all occurring deviations and modifications of the process quality is a prerequisite. All parameters relating to product safety have to be taken into account for the analysis. Any issues which are assessed as critical shall promptly be effectively improved by means of suitable corrections and preventive measures in order to guarantee specifications, characteristics, and product safety as well as a production that is in compliance with what was contractually agreed upon.

The critical features and/or key features that result from the Process FMEA shall be included in the test plans and the work documents. Such features, like quality characteristics in series production, shall be monitored especially carefully.

In this context, AUTOFLUG expects a document that meets the requirements of the EN9100 or VDA, Volume 4.

Control Plan

As to *Products* and services of Level 1 and Level 2, *AUTOFLUG* requires a *Control Plan*. This plan describes how *Products* and processes are monitored. It contains measures that are implemented in each phase of the process.

Moreover, the *Control Plan* sets out the requirements as to the incoming goods inspection/outgoing goods inspection, for process controls and recurring tests and inspections, which shall ensure that the process is controllable.

The preparation shall be effected by means of a systematic analysis of production, assembly, and testing processes by a team. Such team shall be composed of employees from planning, production, and quality assurance, as well as from other affected departments. The basis of the analysis shall be constituted by *Process Flow Charts*, *Process FMEAs*, while taking quality characteristics, experience from similar processes, as well as the application of improvement methods into account.

In this context, AUTOFLUG expects a document that



	meets the requirements of the <i>VDA</i> . Alternatively, it is possible to use <i>AUTOFLUG</i> form F0215 – please confer Exhibit Forms.
Process Flow Chart	By means of flow charts, the <i>Supplier</i> or the <i>Subcontractor</i> shall draw up a vivid and transparent, as well as intuitively comprehensible, illustration of all processes and locations of the product creation. Furthermore, process responsibilities and interfaces shall
	be highlighted.
Gauge Capability and Process Capability	As to <i>Products</i> and services of Level 1 that are needed in larger series, <i>AUTOFLUG</i> may request a verification regarding the <i>Gauge Capability</i> and the <i>Process Capability</i> . By using suitable statistical methods, the <i>Supplier</i> or <i>Subcontractor</i> shall ensure that the deployed tools, measuring devices, and testing devices as well as the processes in which they are used are capable and suitable for the production of the <i>Products</i> that are to be delivered to <i>AUTOFLUG</i> . The characteristics with respect to which proof of capability is required shall be agreed upon between <i>AUTOFLUG</i> and the <i>Supplier</i> or the <i>Subcontractor</i> .
SCMH of IAQG	Supply-Chain-Management Handbook of International Aerospace Quality Group
Subcontractor	Contractors that implement activities/services pursuant to special specifications
Sub-Supplier	Contractor for the delivery of materials, standardized parts and standard parts, as well as services of a <i>Supplier</i> or a <i>Subcontractor</i>
VDA	Verband der Automobilindustrie [German Association of the Automotive Industry]



4. Supplier Quality Management System, Obligation to Provide Information, Right to Implement Audits, and Responsibility for Sub-Suppliers

4.1. Supplier Quality Management System

AUTOFLUG would like to ensure that products and services comply with the required specifications. The type, the necessity, and the extent of inspections with respect to a Supplier or a Subcontractor (and the acquired Products) depends on the effect that a component may have on AUTOFLUG's production process.

It is expected of *Suppliers* and *Subcontractors* to develop a quality management system that meets the following requirements:

- Conformity with the newest version of EN9100, verified by an independent certification agency;
- Gradual development of the following quality processes and tools:
 - o FAI(First Article Inspection)/ISIR (Initial Sample Inspection Report)
 - Feasibility Study
 - o Critical Features
 - Design FMEA (where relevant)
 - o Process Flow Chart
 - o Process FMEA
 - o Control Plan
 - Gauge Capability Analysis (where relevant)
 - Process Capability Analysis (where relevant)
 - o 8D report.

4.2. Obligation to Provide Information

Each Supplier and each Subcontractor must be prepared to inform AUTOFLUG and its customers about the established production processes and the quality management system and to present all necessary documents. Restrictions, e.g. with respect to special manufacturing processes that involve confidential know how shall be adequately taken into account. However, the general interest in conducting an inspection cannot be excluded by this.



4.3. Right to Implement Audits

Therefore, *AUTOFLUG* reserves the right to implement a quality audit or a process/procedure audit at any time upon consultation with the *Supplier* or the *Subcontractor*, as the case may be, this may include a participation of other interested participants.

4.4. Sub-Suppliers

Suppliers and Subcontractors are responsible for all parts, Products, or services that are obtained from Sub-Suppliers. Furthermore, it falls into the sphere of responsibility of the Suppliers and Subcontractors to ensure that Sub-Suppliers fulfil the specified requirements as to Products or services that are intended for AUTOFLUG.



5. Supplier Assessment

Suppliers and Subcontractors shall be evaluated at regular intervals by AUTOFLUG and, in case they provide more than 5 deliveries per year, they will be informed regularly and, if possible, at least once a year, about the results regarding quality and delivery reliability.

The classification of the *Suppliers* and the *Subcontractors* shall be carried out pursuant to the determined criteria and the extent to which they are satisfied.

The main criteria in this context are the quality of the delivered *Products*, delivery to *AUTOFLUG* in good time, and the quantity of the *Products* that have to be returned.

The main criteria mentioned above are rated in accordance with their importance. A detailed description shall be included in the corresponding assessment.



6. Release Process

6.1. Release Process: Supplier of Products

6.1.1 For Suppliers and Subcontractors of Products and services (in particular of Direct Material), the following release process can be established, depending on the product level:

Release process	FAI/ISIR – to be submitted to AFG	Samples – to be submitted to AFG	Feasibility Study – to be submitted to AFG	Dimensional Measuring – to be submitted to AFG	Material Testing/Certificates/External Release – to be submitted to AFG	Control Plan – to be submitted	Process FMEA – remains with the Supplier	Process Flow Chart – remains with the Supplier	Process Capability Analysis – remains with the Supplier	Gauge Capability Analysis – remains with the Supplier
Level 1, Products (complex assemblies and tool related Products) that were manufactured pursuant to delivery specification/drawing	0	0	0	0	0	0	0	0	(O)	(O)
Level 2, Products that were manufactured pursuant to delivery specification /drawing as well as Products (assemblies) which not belong to Level 1	0	0	0	0	0	0				
Level 3, <i>Products</i> that were manufactured pursuant to data sheet/catalog				0	0					
Level 4, <i>Products</i> that were manufactured pursuant to standards					0					

Generally, a release of the initial samples can only be approved when all the documents that *AUTOFLUG* has demanded have been submitted. Those documents that remain with the *Supplier* or the *Subcontractor* may be inspected by *AUTOFLUG* upon request, at any time. The responsibility that all these requirements have been complied with shall be borne by the *Supplier* or the *Subcontractor*.

Before the *Products* or services are delivered, the release must have been approved by *AUTOFLUG*.



In the event that some documents or results do not comply with the specifications, *Suppliers* are only permitted to deliver to *AUTOFLUG* if *AUTOFLUG* has granted a written exemption for this (deviation request) – please confer 9.2.

- **6.1.2** Situations upon the occurrence of which *AUTOFLUG* always has to approve a release before the *Products* are delivered:
 - A Product is new or has not been delivered to AUTOFLUG before;
 - A Product has been modified, e.g. due to design changes, material changes, etc.
 - after a production interruption that lasts three years.
- **6.1.3** Situations upon the occurrence of which *AUTOFLUG* always has to be notified before the *Products* are delivered:

AUTOFLUG shall then decide whether a new release procedure has to be implemented:

- Changes in the production process or a relocation of production;
- Changes regarding the *Sub-Suppliers* that deliver *Products* or services, which may affect the *AUTOFLUG* requirements;
- Products which are manufactured by means of new or modified tools;
- **6.1.4** General Requirements regarding the Production of Release Samples:
 - The production of release samples shall take place at the location where the series production is intended to take place;
 - The samples shall be manufactured on the same devices and by using the same equipment;
 - The production shall be implemented by using the same machine parameters, the same material, and the same personnel resources;
 - AUTOFLUG shall place an order for the production from which the quantity of the parts that have to be manufactured can be established unambiguously;
 - In the event that deviations from the required specifications are discovered during production, the *Supplier* shall implement corrective actions. However, before the samples are delivered, such actions have to have been approved by *AUTOFLUG*;
 - AUTOFLUG shall have the possibility to implement an audit at the same time;
 - All release samples must be tagged and labelled.



6.2. Release Process: Suppliers of Auxiliary Materials and Consumables

Suppliers of auxiliary materials and consumables are not subject to any special quality requirements. There are no special quality controls before the delivery. Therefore, this Supplier Quality Manual does not apply to such suppliers of auxiliary materials and consumables.

6.3. Release Process: Suppliers of Construction Services

Suppliers of construction services are subject to the quality requirements that are agreed upon in each specific individual case.



7. Application

The aim of this Supplier Quality Manual is to illustrate the quality requirements and to communicate them to *Suppliers* and *Subcontractors*, in order to achieve a high quality of the delivered *Products* and services.

The most recent version of the *AUTOFLUG* Supplier Quality Manual is available at the *AUTOFLUG homepage*:

http://www.autoflug.de

All forms which are listed under "Exhibit forms" need to be requested at the *AUTOFLUG* Purchasing Department.



8. Advanced Quality Planning

AUTOFLUG would like to include its Suppliers at a very early stage in the advanced quality planning.

Avoiding errors instead of discovering errors, as well as permanent improvements in the entire process chain, customer inquiry, quote, order, product development, production start, series production, and field use are indispensable requirements that *AUTOFLUG* must - and wants to - fulfill with the active help of its *Suppliers*.

A careful advanced quality planning based on error prevention during the product development and the process development ensures that only technically mature products are produced by means of capable manufacturing processes.

8.1. Quality Planning and Cooperation

Quality Planning Levels	Actions/Prerequisites	Methoden, Dokumente
Definition Phase	Definition of Requirement	 Requirement specification document Critical Features/Key Features Timeline and Budget Preparation for inquiries
Inquiry Phase	 Selection of potential Suppliers 	 Meeting of the Minimum Requirements for Suppliers If applicable, sytem audit Assessment of capability
Quotation Phase	 Inquiry: Determination of AUTOFLUG expectations, specifications, deadline, and price verification 	 Analysis of requirement specification document Feasibility Study
Concept Preparation	 Preparation of binding quotes 	Functional Specification Document/Deadline/Prices
Placing Orders	Analysis of quotePlacing order with the most suitable Supplier	 Checklists Binding order documents, specifications, deadlines, prices
Product Development (if relevant)	 Monitoring and evaluation of design drafts and prototypes Review of manufacturability 	 Design Review Design FMEA Critical Features /Key Features Design verification/Validation Prototypes/Samples
Process Development	 Assessment of possible production risks Optimization of production methods and operating material 	 Process FMEA Critical Features/Key Features Process Flow Chart Operational test run Determination of operating materials and test equipment



Product and Process Cerification	 Integration into the AUTOFLUG team Appraisal of quality risks 	 Trial planning Test planning Work instructions/Plans Advanced Quality Planning Control Plan Gauge Capability Analysis Final Critical Features/Key Features Product-/Process audit ISIR/Samples
Pre-series	 Review and evaluation of production reliability Minimization of error probability 	Process capability analysisAction plans
Start of Series Producton	Series release at Supplier	 Dimensional Measuring and SPC (quality control chart with USL/LSL) Material testing/ Certificates Process Release Process capability analysis ISIR/Samples
Series Production	Series release at SupplierPlacing of order	 Dimensional Measuring Material testing/ Certificates as indicated in the order
Release Supply Phase	Release by AUTOFLUGSupplier assessment	 Release record Proportion of returns, Proportion of product defects and delivery reliability

AUTOFLUG activity

Obligation to provide proof to AUTOFLUG



9. Non-Conformity with Respect to Required Specifications

AUTOFLUG reserves the right to make a complaint about any *Product* or any service that deviates from the specifications that were agreed upon.

9.1. Deviations that are Discovered by AUTOFLUG

In the event that deviations from the agreed-upon specifications are discovered, *AUTOFLUG* shall – in the case that a subsequent improvement is requested – make one of the following decisions, in close cooperation and consensus:

- The Supplier shall inspect all relevant parts on the premises of AUTOFLUG;
- The entire delivery is sent back to the *Supplier* and the *Supplier* shall bear the costs thereof;
- AUTOFLUG will inspect the relevant parts itself and shall charge the incurred costs to the Supplier,
- AUTOFLUG shall rebuild the relevant parts and shall charge the incurred costs to the Supplier, or
- The *Supplier* shall issue a deviation request regarding the relevant parts, as per instruction by *AUTOFLUG*.

The decision that was made by AUTOFLUG shall be revealed by means of the corresponding letter of complaint.

In case AUTOFLUG shall carry out the necessary repair work itself, the associated hourly rates, listed in Exhibit Hourly Rates, are used as a basis to invoice the resulting costs.

9.2. Deviation Request – Requirements on the Part of the Suppliers

In the event that the *Supplier* intends to deliver *Products* and services at the agreed-upon specifications despite their deviations, the *Supplier* shall file an application for this with *AUTOFLUG* using the required form F0207-Concession in the form of a deviation request. Prior to the delivery, the form must have been accepted and signed by *AUTOFLUG*.

Any special labeling or a request for further special criteria must be discussed with *AUTOFLUG*.

AUTOFLUG reserves the right to revoke a deviation request at any time. The revocation shall be issued in writing.



9.3. Change Requests on the Part of the Supplier Relating to the Specifications

In the event that the *Supplier* has any change requests relating to the manufacturing process, the design, or specified material which affects the product quality ("fit, form, and function"), the *Supplier* shall submit the corresponding form F0216 Supplier change request – please confer Exhibit Forms – to the purchasing department which is responsible for *AUTOFLUG* for approval. Requested changes cannot be introduced until they have been approved by *AUTOFLUG*, and the changes have been communicated and documented for yet another release process relating to the *Product*.



10. Feedback

If you have any questions relating to this document, please send an email to the following address: purchasing@autoflug.de.



11. Exhibit: Instructions Regarding Quality Promotion

In order to meet the customers' high expectations, *AUTOFLUG* fully relies on the productivity and commitment of its own employees and expects the same attitude towards employees and partners from its *Suppliers*. This is an essential prerequisite for the quality capability that the *Supplier* shall also demonstrate in an audit, where required.

Quality Promotion Levels	Actions/Prerequisites	Methods, Documents
Corporate Culture	 Targeted management style that involves all the experts Promotion of information culture, across all areas and departments Qualification of employees and promotion of quality awareness 	 Preparation and pursuit of division-related set targets Delegation of responsibility and competence Training regarding tools, methods, and standards Support with respect to solving quality problems Assignment of Employees according to requirements
Q Management System	 ISO 9001 Further development of an efficient workflow management Creation of the organizational and technical conditions required for the collection and evaluation of quality information 	 Third party certification Training and application Q Management Manual CAQ system Traceability of <i>Products</i> and processes
Quality Assurance	 Avoidance of errors Systematic processing of errors Avoidance of recurring errors 	 Small Q-control loops Problem-solving techniques Feedback as regards the development and change process
Audits	Implementation of internal audits at regular intervals	SystemProcessProduct
Continuous improvement process	Introduction and maintenance with respect to all products, processes, services	 Employee training Programs Set targets and reviews
Supplier Development	 Cooperation on a partnership basis Joint project work 	Exchange of information Implementation of training sessions, Provision of methods

AUTOFLUG activity

may be relevant in the event of an audit of *AUTOFLUG* and/or is demanded by *AUTOFLUG*AUTOFLUG Supplier Quality Manual EK-010, Version2.0, January 2018

Page 21



12. Exhibit: Instructions regarding Quality Control with Respect to Series Production

The quality assurance measures as to series production are based on knowledge obtained from the development phase and from the field observation of comparable products, and are used in order to protect and continuously improve the achieved quality level.

Wherever it makes sense with respect to aspects relating to technology and economy, self-regulated processes and automated tests shall be used.

The employees' responsibility for quality shall be further developed in accordance with technical progress and customer expectations.

Area of Quality Control	Actionen/Prerequisites	Methods, Documents
Procurement	Ensuring delivery quality	Assessment of quality performance Assessment of delivery reliability
Production	 Control over process parameters Fast detection and correction of deviations Quality data recording Ensuring machine availability Unambiguous labeling of all parts and bundles for the purpose of traceability 	 Process data sheets Self-regulating processes SPC/Control chart Worker's self-inspection Preventive maintenance Serial numbers Goods tags
Quality Assurance	Quality inspectionQuality evaluation	 Results obtained by using suitable IT programs Pareto analysis Inspection report/Record/Error messages
Internal and external processing of errors	 Cause-and-effect-analyses Corrective and preventive measures Avoidance of recurring errors 	Problem solving techniques8D report
Storage and transport	 Correct and error-free handling, storage, and transport Ensuring that appropriate packaging is used 	 Computer-assisted forced workflows Packaging plan



AUTOFLUG activity



may be relevant in the event of an audit of AUTOFLUG and/or is demanded by AUTOFLUG



13. Exhibit: Certificates that have to be Provided

Supplier must retain all quality related documentary evidence relevant to the quality agreed upon, such as, for example, measurement readings, test results, samples of products and tests for at least fifteen (15) years following the dispatch of the *Products*.

Details to certain certificates are requested as follows:

Feature	Certificate Initial Sampling	Certificate Series	Retention Period for Documents
Low flammability FMVSS 302	Inspection certificate Supplier	By arrangement	15 years
Flammability	Inspection certificate Supplier	By arrangement	15 years
CS 25.853 /FAR 25.853			
Smoke Density/ Toxicity (ABD 0031)	Inspection certificate Supplier	By arrangement	15 years
Heat Release	Inspection certificate Supplier	By arrangement	15 years
25.853 /FAR 25.853			
Joints;	By arrangement	By arrangement	15 years
Welding seams			
Material quality	EN 10204 - 3.1	EN 10204 - 3.1	15 years
Heat treatment	EN 10204 - 3.1	EN 10204 - 3.1	15 years
Surface treatment / Painting	EN 10204 - 2.1	EN 10204 - 2.1	15 years

Supplier will grant AUTOFLUG access to all quality related records relevant to the Products and provide copies or excerpts of the documents to AUTOFLUG either on demand or in the context of an audit.

Documentation where *Supplier* has demonstrated a justified interest in maintaining secrecy such as, for example, regarding know-how, where *Supplier* is necessarily under obligation to maintain confidentiality towards third parties, is exempt.

Does *Supplier* intend to destroy quality related records after the agreed retention period, *Supplier* must obtain written consent from *AUTOFLUG* prior to the destruction.



Divergent to deliveries in the content of FAIIISIR, AUTOFLUG does not request quality related documents for released parts, if Supplier accepts the requirements of this document. Instead, Supplier has to issue a CoC which textual and qualitative content must comply with the following preconditions (the definition of the information is based on the SCMH of the IAQG):

Corporate Logo optional)		CERTIFICATE	OF CONF	ORMANCI	E	1 Page of Pages
2 Certificate Number	3 Date	4 Supplier Name and Address	5 Customer	Name and Address.	6 Purchase Or	der number
7 Item Number	8 Quantity	9 Description	10 Revision	11 Traceability	12 Remarks	
13 Conformity Details						
Certified that the drawings and pur		led have been manufactured / insp quirements.	ected / tested and	conform in all respe	ects to the relevant s	specifications,
14 Name and Signature o	f person authorized to	release products to customer.				

It is left to the *Supplier* if the *CoC* is an integral part of the delivery note or will be created as a separate document.



14. Exhibit: Hourly Rates

In the event of arising rework costs related to Point 9.1, which has been aligned with *Supplier* prior to execution, *AUTOFLUG* will use the following hourly rates – depending in which function the rework will be executed - to charge them.

Function	Hourly rate (net in EUR)
Logistics/Warehouse	60,- EUR
Quality Assurance	70,- EUR
Production	100,- EUR



15. Exhibit: Forms



F0713 8-D-Report.docx



F0903 First Article Inspection Report.do



F0904 First Article Inspection Report EN



F0207 Concession.xlsm



F0214 Feasibility Study.xlsm



F0215 Control Plan.xlsm



F0216 Supplier Change Request Forr