

Supplier:

[Company Name]
 [Street, Number] Your company address
 [Postal Code] [City]
 [Country]

GANTNER

GANTNER Electronic GmbH
 Montafonerstr. 8
 AT-6780 Schruns
 Österreich

Reason for inspection

<input type="checkbox"/> New part / Prototype	<input type="checkbox"/> Change of production process	<input type="checkbox"/> Requirements of GANTNER
<input type="checkbox"/> Product change	<input type="checkbox"/> Relocation of production	
<input type="checkbox"/> New sub-supplier	<input type="checkbox"/> Long production interrupt	

mark appropriate selection(s)

Scope and extent of inspection / attachments:

<input type="checkbox"/> 01 Functional test	<input type="checkbox"/> 04 EMC test	<input type="checkbox"/> 07 Transport / Packaging
<input type="checkbox"/> 02 Dimensional check	<input type="checkbox"/> 05 Reliability test	<input type="checkbox"/> 08 Certificate
<input type="checkbox"/> 03 Material test / Chemical checklist	<input type="checkbox"/> 06 Process capability	<input type="checkbox"/> 09 Others

mark appropriate selection(s) + add attachment(s)

Supplier

Code-No. Supplier: **supplier no. acc. order (see 1)**
 Insp. report No. / Vers.: **your report no. /**
 Part description: **part description (see 2)**
 Part No. / Rev.: **(see 3) / (see 4)**
 Drawing No. / Rev.: **like part no. except. drawing of third part**
 Status / Date: **date of release (see 5)**
 Parts list / Index.: **in case of a complete unit**
 Modification No.: **vers. of drawing (see 6)**
 Order Call-off No. / Date: **acc. order no. (see 7) /**
 Delivery note No. / Date: **your delivery no. /**
 Quantity delivered: **quantity**
 Batch No.: **your batch no.**
 Sample weight: **acc. tested sample**

GANTNER

Code-No. GANTNER:
 Part No. / Vers.: /
 Description:
 Rev.: /
 Part No. / Rev.: /
 Index.: /
 Modification No.:
 Incoming Goods No. / Date: /
 Quantity delivered:
 Batch No.:
 Sample weight:

start with 1; every additional sample inspection of the same part +1

Confirmation:

It is hereby confirmed, that the sampling has been carried out according to VDA Volume 2 Chapter 4.

Your confirmation

Remarks:

for possible comments from your side

Decision	Total	According to scope and extent:								
		1	2	3	4	5	6	7	8	9
Released	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Conditionally released	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rejected, re-sampling required		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

filled by GANTNER

Concession No:
When returning
 Delivery note No. / Date: /

Remarks:

Name: **Your contact person**
 Department: **QM/QA**
 Telephone/Fax: **Contact data incl. E-Mail address**
 E-Mail:

 Date Signature

Name:
 Department:
 Telephone/Fax:
 E-Mail:

 Date Signature

Supplier:

Code-No. Supplier:	supplier no. acc. order (see 1)
Insp. report No. / Vers.:	your report no. /
Part description:	part description (see 2)
Part No. / Rev.:	(see 3) / (see
Drawing No. / Rev.:	like part no. except. drawing c
Parts list / Index.:	in case of a complete unit

acc. cover sheet

GANTNER

Code-No. GANTNER:	
Insp. Report No. / Vers.:	/ /
Part description:	
Part No. / Rev.:	/
Drawing No. / Rev.:	/
Parts list / Index.:	/

acc. cover sheet

Attachments	Status / Date	Type, extent and identification of Attachment
<input type="checkbox"/> 01 Functional test		
<input type="checkbox"/> 02 Dimensional check		
<input type="checkbox"/> 03 Material test / Chemical checklist		
<input type="checkbox"/> 04 EMC test		
<input type="checkbox"/> 05 Reliability test		
<input type="checkbox"/> 06 Process capability		
<input type="checkbox"/> 07 Transport / Packaging		
<input type="checkbox"/> 08 Certificate		
<input type="checkbox"/> 09 Others		

mark appropriate selection(s) ;+
Status/Date of attachment(s);+

Remarks supplier:

Remarks:
for possible comments from your side

Name:	Your contact person
Department:	QM/QA
Telephone/Fax:	Contact data incl. E-Mail address
E-Mail:	

acc. cover sheet

Date

Signature

Supplier:

Code-No. Supplier:	supplier no. acc. order (see 1)
Insp. report No. / Vers.:	your report no. /
Part description:	part description (see 2)
Part No. / Rev.:	(see 3) / (see 4)
Drawing No. / Rev.:	like part no. except. drawing c
Parts list / Index.:	in case of a complete unit

acc. cover sheet

GANTNER

Code-No. GANTNER:	
Insp. Report No. / Vers.:	/
Part description:	
Part No. / Rev.:	/
Drawing No. / Rev.:	/
Parts list / Index.:	/

acc. cover sheet

Ref.-No.	Requirements	IST-value supplier					IST-value GANTNER					Spekifikation complied	
		Part 1	Part 2	Part 3	Part 4	Part 5	Part 1	Part 2	Part 3	Part 4	Part 5	Yes	No
1	spec. dimension 1 incl. control limits	your measured value 1					Gantner measured value 1						
2	spec. dimension 2 incl. control limits	your measured value 2					Gantner measured value 2						
3	...												
4	...												
5	...												
Send the ISIR report in advance by E-Mail to WE-Protokoll@gantner.com and the original ISIR report (incl. Signature(s)) by post,													

Mark appropriate selection. In case of No a coordination with the QA department of GANTNER Electronic GmbH is necessary BEFORE sending

Confirmation supplier

Remarks:	
Name:	Your contact person
Department:	QM/QA
Telephone/Fax:	Contact data incl. E-Mail address
E-Mail:	


Date	Signature

acc. cover sheet

Decision GANTNER:

Released	<input type="checkbox"/>
Rejected, re-sampling required	<input type="checkbox"/>
Remarks:	
filled by GANTNER	
Name:	
Department:	
Telephone/Fax:	
E-Mail:	

Date	Signature

Description	Picture, graphic measurement results, thermoscan,
Example: wrong hole diameter; edges not burr-free;	

Possibility of documentation for manufacturing

GANTNER Electronic GmbH | Montafonerstr. 8 | A-6780 Schruns

Max Mustermann
Gutstrasse8
6700 Bludenz
Österreich

Purchase order		7.	BE0114-003260-1
Schruns	7.	08.03.2015	##FN 193360d
Our TAX No	ATU46815405		
Terms of delivery	FCA (frei Haus)	Issued by	Stüttler Thomas
Shipped by	Spedition	Our Account No	50059
Delivery to	GANTNER Electronic GmbH Montafonerstraße 8 6780 Schruns AUSTRIA	Vendor Account	3. 22376
		Your E-Mail	

Pos	Article	Description	Quantity	Unit price	Amount
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Initial Sample Inspection Report

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We require an Initial Sample Inspection Report for the items listed below.
A suitable template can be found on our homepage:
http://www.gantner.com/en/company/supplier_requirements

1	468826	Schalthebel für Microtaster	5,00	17,50	0,88
		Lever for micro switch	pcs. by 100.00		
		MZ_GAT-LOCK5010B_HEBEL_14			
		Your item id	1000714		
		Delivery date	08.03.2015		

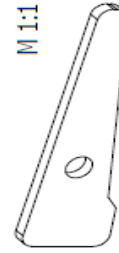
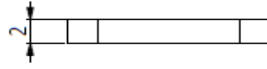
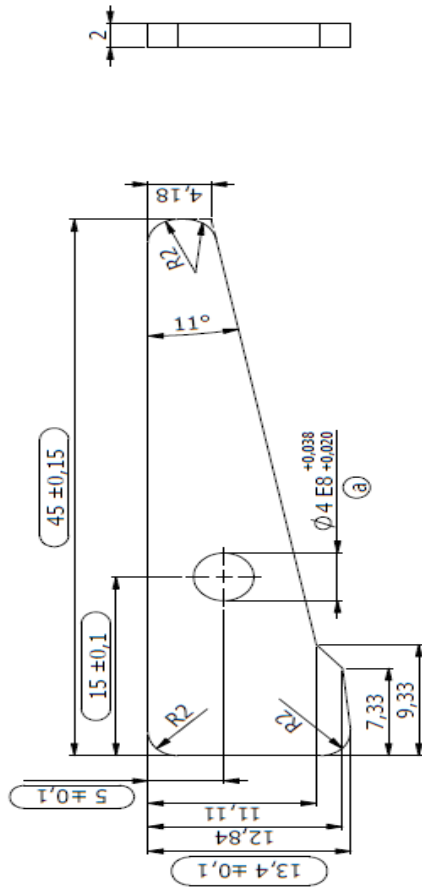
Net amount	0,88
Amount	EUR 0,88

Terms of payment:
 30 days net

Settlement discount:
 10 days 2 %

The given delivery dates are the arriving dates at GANTNER!
 The general delivery terms of the Austrian Electrical and Electronic Industry shall apply, available at www.gantner.com. Jurisdiction is the Provincial Court of Feldkirch.
 The contract is subject to Austrian law (UNICITRAL Agreement is excluded).

Please payments to ERSTE BANK, BIC: GIBAATWW, IBAN: AT102011141003401156
 Raiffeisenbank im Montafon, BIC: RYVGAT2B468, IBAN: AT393746800000364794
 Hypo Schruns, BIC: HYPVAT2BXXX, IBAN: AT105800000389680117



Alle Kanten und Bohrungen gratfrei!
All edges and drills free of burrs!

Material	CNS 1.4301 blank	Freimaßtoleranzen	DIN ISO 2768 mittel	Oberflächen	DIN ISO 1302
Art.Nr.	468826 6.	Bearb.	18.09.2000	Schwäzler	Felix
	3.	Geänd.	13.08.2014	Brugger	Josef
a	Toleranz: F7 -> E8	Gepr.	13.08.2014	Wachter	Andreas
Zust.	Änderung	Datum	13.08.2014	Wachter	Andreas
		Maßstab	2:1	Blatt	1/1

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Gantner
electronic GmbH
Montafonerstr. 8, A-6780 Schruns

GAT-LOCK5010B
Hebel 1.4 4. 2.