

# **Explanation of the evaluation criteria for supplier** rating





# Explanation of the evaluation criteria for supplier rating

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### Introduction

Increasing the quality standards of our products at competitive prices is the top corporate goal of the Burger Group.

As our supplier, you make a significant contribution to this. That is why your development in terms of continuous improvement of the quality of your products with the aim of a zero error rate and your logistics performance is particularly important to us.

This explanation serves to transparently explain our evaluation criteria to our suppliers.

Supplier evaluations are sent to suppliers every six months of the financial year.

#### General

Classification rating points

\_\_\_\_\_

A 100-90

All ratings comply with the quality standards required by the Burger Group.

B 90>=80

Requirements were not fully met. Improvements are necessary. Written statement in the form of an action plan within 3 weeks after approval of the evaluation to the purchasing management required.

C <80

A sustainable improvement with regard to the requirements of the Burger Group is absolutely necessary. Personal presentation of your corrective measures to the purchasing management within 6 weeks after receipt of the evaluation is required.

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Assessments are carried out in two categories:

- Hard facts
   Factually proven criteria. The calculation basis comes from the transaction data of the ERP and CAQ systems.
- Soft facts
   These criteria are rated with full points by default and are downgraded if necessary.

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# Supplier groups

You can find out which supplier group you belong to from your supplier rating.

#### Automotive:

- 100
- 101

#### Technomotive:

- 200
- 201

## Dealers/Distributors:

• 900

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## Automotive

Valid for the following supplier groups:

- Automotive components 100
- Automotive external processing 101

### Components of the assessment:

<ul><li>Qua</li></ul>	lityperformance
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0	PPM	Hardfact
0	Complaint rate	Hardfact
0	Communication	Softfact
0	Response time	Hardfact

Logisticsperformance

On-time delivery
 Special trips
 Quantity fidelity
 Communication

Hardfact

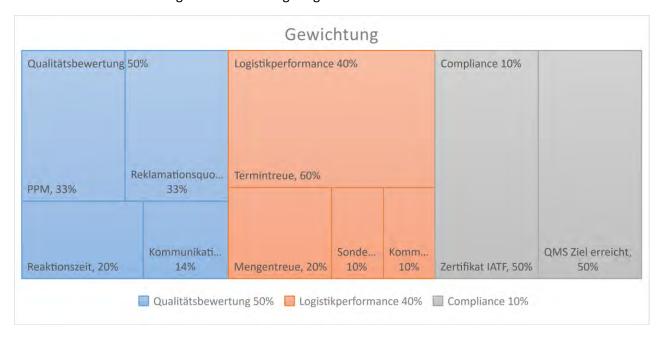
Softfact

Softfact

Compliance

Certificate IATF 16949 Hardfact
 Certificate ISO 14001 (without rating) Hardfact
 Certificate ISO 50001 (without rating) Hardfact
 QMS development target achieved Softfact

Please refer to the following view for the weighting:



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## Qualityperformance

PPM

$$PPM = \frac{Quantity \ complained \ about \ (accepted \ by \ the \ supplier)}{Delivered \ quantity} * 1.000.000$$

## Complaint rate

$$Complaint \ rate = \frac{Deliveries \ complained \ about}{Deliveries \ total} * 100$$

#### Hardfact

Interval	Rating Sta	atus	Description
> 100	0		All deliveries were faulty
100-50	50		More than 50% of the deliveries were faulty
50-40	60		More than 40% of the deliveries were faulty
40-30	70		More than 30% of the deliveries were faulty
30-20	80		More than 20% of the deliveries were faulty
20-10	90		More than 10% of the deliveries were faulty
10-5	95		More than 5% of the deliveries were faulty
5-1	100		Less than 5% of the deliveries were faulty
1-0	100		All deliveries were free of faults
< 0	100		All deliveries were free of faults

#### Communication

## Softfact

Interval	Rating	Status	Description
100	100		Accessibility and assistance to solve problems are very good
50	50		Accessibility and/or support for problem solving are to be optimized
0	0		Accessibility and assistance to solve problems are not acceptable

#### Response time

## Hardfact

Interval (days)	Rating	Status	Description
> 20	20		Response time for 8D is not acceptable
20 15	50		Response time for 8D is not acceptable
< 15 10	80		Response time for 8D is to be optimized
< 10 5	100		Response time for 8D is good
< 5 0	100		Response time for 8D is very good

# Logisticsperformance

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# On-time delivery

# Hardfact

Interval (days)	Rating Stat	us Description
> 5	0	Delivery too late (>5 days)
5-2	50	Delivery too late (2 to 5 days)
< 2-(-2)	100	Delivery is in the expected period (+1/-2 days)
< (-2)-(-5)	50	Delivery too early (3 to 5 days)
< -5	0	Delivery too early (< 5 days)

## Special trips

# Softfact

Interval	Rating	Status	Description
100	100		Special trips inconspicuous
	0		Special trips lead to disruptions

## Quantity fidelity

# Hardfact

Interval	Rating	Status	Description
100-10	0		Delivery quantity is exceeded up to 10%
10-0	100		Delivery quantity is within the permissible tolerance of 10%
0-(-10)	100		Delivery quantity is within the permissible tolerance of 10%
< -10	0		Delivery quantity is up to 10% below

#### Communication

# Softfact

Interval	Rating	Status	Description
100	100		Accessibility and assistance to solve problems are very good
50	50		Accessibility and/or support for problem solving are to be optimized
0	0		Accessibility and assistance to solve problems are not acceptable

# Compliance

Certificate IATF 16949

Hardfact

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Interval	Rating	Status	Description
100	100		Valid certificate IATF 16949
C	0		No valid certificate IATF 16949

# Certificate ISO 14001

# Hardfact (without evaluation)

Interval	Rating	Status	Description
100	100		Valid certificate ISO 14001
C	0		No valid certificate ISO 14001

# Certificate ISO 50001

# Hardfact (without evaluation)

Interval	Rating	Status	Description
100	100		Valid certificate ISO 50001
0	0		No Valid certificate ISO 50001

## QMS development target achieved

# Softfact

Interval	Rating	Status	Description
100	100		Yes
0	0		No

## Sustainability questionnaire

# Softfact (without evaluation)

Interval	Rating	Status	Description
100	100		Sustainability questionnaire submitted and in order
O	0		Sustainability questionnaire not submitted or not in order

## Supplier Guide

# Softfact (without evaluation)

Interval	Rating	Status	Description
100	100		Supplier guide is concluded
0	0		Supplier guide is not concluded

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# Technomotive

Valid for the following supplier groups:

- Technomotive components 200
- Technomotive external processing 201

### Components of the assessment:

<ul><li>Qua</li></ul>	lityperformance
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0	PPM	Hardfact
0	Complaint rate	Hardfact
0	Communication	Softfact
0	Response time	Hardfact

Logisticsperformance

On-time delivery
 Special trips
 Quantity fidelity
 Communication

Hardfact

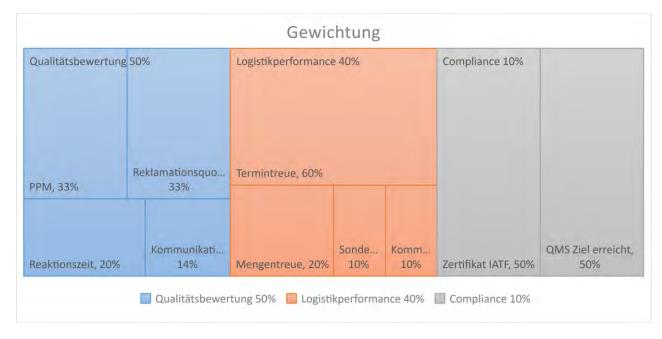
Softfact

Softfact

Compliance

Certificate ISO 9001 Hardfact
 Certificate ISO 14001 (without rating) Hardfact
 Certificate ISO 50001 (without rating) Hardfact

Please refer to the following view for the weighting:



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## Qualityperformance

PPM

$$PPM = \frac{Quantity \ complained \ about \ (accepted \ by \ the \ supplier)}{Delivered \ quantity} * 1.000.000$$

## Complaint rate

$$\textit{Complaint rate} = \frac{\textit{Deliveries complained about}}{\textit{Deliveries total}}*100$$

#### Hardfact

Interval	Rating St	atus	Description
> 100	0		All deliveries were faulty
100-50	50		More than 50% of the deliveries were faulty
50-40	60		More than 40% of the deliveries were faulty
40-30	70		More than 30% of the deliveries were faulty
30-20	80		More than 20% of the deliveries were faulty
20-10	90		More than 10% of the deliveries were faulty
10-5	95		More than 5% of the deliveries were faulty
5-1	100		Less than 5% of the deliveries were faulty
1-0	100		All deliveries were free of faults
< 0	100		All deliveries were free of faults

#### Communication

## Softfact

Interval	Rating	Status	Description
100	100		Accessibility and assistance to solve problems are very good
50	50		Accessibility and/or support for problem solving are to be optimized
0	0		Accessibility and assistance to solve problems are not acceptable

#### Response time

## Hardfact

Interval (days)	Rating S	Status	Description
> 20	20		Response time for 8D is not acceptable
20 15	50		Response time for 8D is not acceptable
< 15 10	80		Response time for 8D is to be optimized
< 10 5	100		Response time for 8D is good
< 5 0	100		Response time for 8D is very good

# Logisticsperformance

On-time delivery

Hardfact

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Interval (days)	Rating	Status	Description
> 5	0		Delivery too late (>5 days)
5-2	50		Delivery too late (3 to 5 days)
< 3-(-2)	100		Delivery is in the expected period (+2/-2 days)
< (-2)-(-5)	50		Delivery too early (3 to 5 days)
< -5	0		Delivery too early (< 5 days)

# Special trips

# Softfact

Interval	Rating	Status	Description
100	100		Special trips inconspicuous
	0		Special trips lead to disruptions

# Quantity fidelity

# Hardfact

Interval	Rating	Status	Description
100-10	0		Delivery quantity is exceeded up to 10%
10-0	100		Delivery quantity is within the permissible tolerance of 10%
0-(-10)	100		Delivery quantity is within the permissible tolerance of 10%
< -10	0		Delivery quantity is up to 10% below

## Communication

# Softfact

Interval	Rating	Status	Description	
100	100		Accessibility and assistance to solve problems are very good	
50	50		Accessibility and/or support for problem solving are to be optimized	
0	0		Accessibility and assistance to solve problems are not acceptable	

# Compliance

Certificate ISO 9001

Hardfact

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Interval	Rating	Status	Description
100	100		Valid certificate ISO 9001
	0		No valid certificate ISO 9001

# Certificate ISO 14001

# Hardfact

Interval	Rating	Status	Description
100	100		Valid certificate ISO 14001
C	0		No valid certificate ISO 14001

# Certificate ISO 50001

# Hardfact

Interval	Rating	Status	Description
100	100		Valid certificate ISO 50001
0	0		No Valid certificate ISO 50001

# Sustainability questionnaire

# Softfact (without evaluation)

Interval	Rating	Status	Description
100	100		Sustainability questionnaire submitted and in order
	0		Sustainability questionnaire not submitted or not in order

# Supplier Guide

## Softfact (without evaluation)

Interval	Rating	Status	Description
10	100		Supplier guide is concluded
	0		Supplier guide is not concluded

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# Dealers/Distributors

Valid for the following supplier groups:

• Dealers/Distributors 900

#### Components of the assessment:

Qualityperformance

0	PPM	Hardfact
0	Complaint rate	Hardfact
0	Communication	Softfact
0	Response time	Hardfact

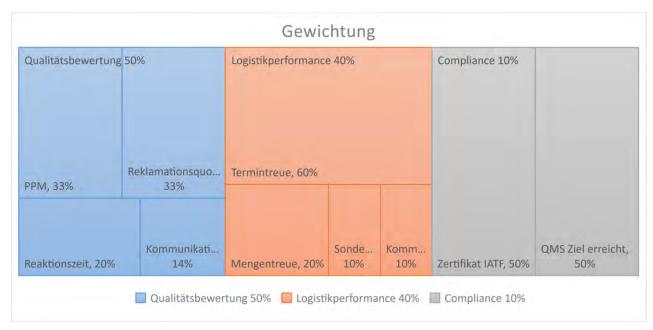
Logisticsperformance

On-time delivery Hardfact
Special trips Softfact
Quantity fidelity Hardfact
Communication Softfact

Compliance

Certificate ISO 9001 Hardfact
 Certificate ISO 14001 (without rating) Hardfact
 Certificate ISO 50001 (without rating) Hardfact
 Manufacturer certificates Softfact

Please refer to the following view for the weighting:



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## Qualityperformance

PPM

$$PPM = \frac{Quantity \ complained \ about \ (accepted \ by \ the \ supplier)}{Delivered \ quantity} * 1.000.000$$

## Complaint rate

$$Complaint\ rate = \frac{Deliveries\ complained\ about}{Deliveries\ total}*100$$

#### Hardfact

Interval	Rating St	atus	Description
> 100	0		All deliveries were faulty
100-50	50		More than 50% of the deliveries were faulty
50-40	60		More than 40% of the deliveries were faulty
40-30	70		More than 30% of the deliveries were faulty
30-20	80		More than 20% of the deliveries were faulty
20-10	90		More than 10% of the deliveries were faulty
10-5	95		More than 5% of the deliveries were faulty
5-1	100		Less than 5% of the deliveries were faulty
1-0	100		All deliveries were free of faults
< 0	100		All deliveries were free of faults

#### Communication

## Softfact

Interval	Rating	Status	Description
100	100		Accessibility and assistance to solve problems are very good
50	50		Accessibility and/or support for problem solving are to be optimized
0	0		Accessibility and assistance to solve problems are not acceptable

#### Response time

## Hardfact

Interval (days)	Rating S	Status	Description
> 20	20		Response time for 8D is not acceptable
20 15	50		Response time for 8D is not acceptable
< 15 10	80		Response time for 8D is to be optimized
< 10 5	100		Response time for 8D is good
< 5 0	100		Response time for 8D is very good

# Logisticsperformance

On-time delivery

Hardfact

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Interval (days)	Rating	Status	Description
> 5	0		Delivery too late (>5 days)
5-2	50		Delivery too late (2 to 5 days)
< 2-(-2)	100		Delivery is in the expected period (+1/-2 days)
< (-2)-(-5)	50		Delivery too early (3 to 5 days)
< -5	0		Delivery too early (< 5 days)

# Special trips

# Softfact

Interval	Rating	Status	Description
100	100		Special trips inconspicuous
	0		Special trips lead to disruptions

# Quantity fidelity

# Hardfact

Interval	Rating	Status	Description
100-10	0		Delivery quantity is exceeded up to 10%
10-0	100		Delivery quantity is within the permissible tolerance of 10%
0-(-10)	100		Delivery quantity is within the permissible tolerance of 10%
< -10	0		Delivery quantity is up to 10% below

# Communication

# Softfact

Interval	Rating	Status	Description
100	100		Accessibility and assistance to solve problems are very good
50	50		Accessibility and/or support for problem solving are to be optimized
0	0		Accessibility and assistance to solve problems are not acceptable

# Compliance

Certificate ISO 9001

Hardfact

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Interval	Rating	Status	Description
100	100		Valid certificate ISO 9001
	0		No valid certificate ISO 9001

# Certificate ISO 14001

# Hardfact

Interval	Rating	Status	Description
100	100		Valid certificate ISO 14001
(	0		No valid certificate ISO 14001

# Certificate ISO 50001

# Hardfact

Interval	Rating	Status	Description
100	100		Valid certificate ISO 50001
0	0		No Valid certificate ISO 50001

# Manufacturer certificates

# Softfact

Interval	Rating	Status	Description
100	100		Manufacturer certificates are available according to QMS requirements
50	50		Manufacturer certificates are partially available as requested; measures have demonstrably been started
0	0		Manufacturer certificates are not available as requested

# Sustainability questionnaire

## Softfact (without evaluation)

Interval	Rating	Status	Description
100	100		Sustainability questionnaire submitted and in order
0	0		Sustainability questionnaire not submitted or not in order

# Supplier Guide

#### Softfact (without evaluation)

Interval	Rating	Status	Description
100	100		Supplier guide is concluded
(	0		Supplier guide is not concluded

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