## Service level - support

## Background

We want to define the service level for our support service. Previously, the service level was only defined based on how fast the customer could expect a correction.

Now we want to describe our commitments to our customers regarding service and support. Perhaps this text should be included in our standard agreement.

## Service level - support

A very important goal for Monitor is to provide customer support with high quality and high service level. We receive cases via phone and e-mail.
$95 \%$ of all incoming calls have a response time less than three minutes and incoming e-mails are handled within four hours
(If the case is urgent, we recommend the customer to call us.)

All incoming cases are classified according to the following:

## Parameters

1. Priority
2. Type
3. Confirmation
4. Solution time/Delivery time

## Priority

1. Urgent means that for example

- no one can run MONITOR
- critical business functions cannot be used
- the production is at standstill
- you cannot invoice
- you cannot deliver

2. Important means that vital functions in the business process cannot be used
3. Standard means that for example

For support cases

- ordinary questions and problems

For errors

- vital functions cannot be properly used
- non-vital functions cannot be used

4. Low means that the problem does not affect the daily work.

## Type

1. Knowledge
2. Errors
3. Investigation
4. Training*
5. Continuous development*
6. Proposal of future development

## Matrix

Explanation:
H = hours
WD = workday
$\mathrm{M}=$ month
No act. = no action will be taken

| Type $\downarrow$ | Prio. $\sum$ | 1 Urgent | 2 Important | 3 Standard | 4 Low |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Knowledge | Confirmation | 4 H | 1 WD | 1 WD | 1 WD |
|  | Solution time | 1 WD | 2 WD | 3 WD | 5 WD |
| 2 Errors | Confirmation | 4 H | 1 WD | 1 WD | 1 WD |
|  | Solution time | 3 WD | 1 M | 2 M | $6 \mathrm{M} /$ or no act. |
| 3 Investig. | Confirmation | 4 H | 1 WD | 1 WD | 1 WD |
|  | Solution time | 1 WD | 5 WD | 1 M | 2 M |

[^0]
[^0]:    *Other solution times apply to cases of the type 4-6. However, the confirmation time is the same.

