

## Deadline

The deadline mode is a „coloured warning mode“ which is analysed and shown by the XTension **ex ProductionTracking**. Depending on delivering time and status layouts or articles are displayed with different background colours. The tab for deadline has to be activated in the preferences. The K/V field has to be marked with an entry of delivery time.

Detailed information are described in the XTension **ex ProductionTracking**.

The 'Deadline - Definition' dialog box is used to configure deadline settings. It includes a title bar, a status selection, a representation preview, and three warning levels with their respective time thresholds and colors.

**Deadline - Definition**

Deadline for status: unbearbeitet

☐ inactive ☒ active

Representation, if OK:

Relative difference to absolute value for deadline defined in header data:

dd:hh:mm

| Warning level                                        | Threshold (dd:hh:mm) | Color  |
|------------------------------------------------------|----------------------|--------|
| <input checked="" type="checkbox"/> Warning level 1: | 03:00:00             | Yellow |
| <input checked="" type="checkbox"/> Warning level 2: | 02:00:00             | Orange |
| <input checked="" type="checkbox"/> Warning level 3: | 01:00:00             | Red    |

Buttons: Cancel, OK

The preferences for the deadline functions.

The 'ex Plan2Page - Preferences' dialog box, Deadline tab, allows users to configure deadline information. It includes a title bar, tabs for General, Save, and Deadline, and a section for setting deadline information.

**ex Plan2Page - Preferences**

General Save **Deadline**

☒ Set Deadline Information

Select configuration file:  :Deadlines.xml

Publication:

Field for Date:

Field for Time:

| Layout         | Article       |
|----------------|---------------|
| * unbearbeitet | unbearbeitet  |
| Texterfassung  | Texterfassung |
| Stehsatz       | Stehsatz      |
| Bearbeitung    | Bearbeitung   |
| Redigieren     | Redigieren    |

Buttons: About, Hotkey, Cancel, OK