

BODY STRUCTURE

full paragraphs should always start with either a number or an asterisk (one per level).

1. This is the first paragraph.
 - 1.1 This is sub-paragraph of the first paragraph
- * First bullet
 - ** Second bullet

text fragments can be split up through @REFERENCE.

.... Dear @FULLNAMES, ...
FULLNAMES = Dear Mr. and Mrs. Smith, ...

INCLUDING CONTENTS OF OTHER FILE: @#file-code

Dear @#employee-name-and-title...

INCLUDING A CONCEPT

concepts will automatically receive an article and/or an initial capital, following the legal style specified by the user.

- use an initial capital only at sentence start!
... in the company. #Employee will then ...
- force the article to be dropped: #-
... The company will be called #-newentity.
- force undefined article (a / an): #?
... Each entity will then be called "#?party"
- force defined article (the): #+
... If #+party mentioned previously is being ...
- force the use of this/these: #°
... If #°contract is terminated, then ...

REFER TO A DATA-FIELD WITHIN A CONCEPT: ^

... with registered address at #company^address ...

CROSS-REFERENCE TO ARTICLE IMPLEMENTING CONCEPT: §

Subject to §#liability-cap, the service provider will ...

CROSS-REFERENCES WITHIN A CLAUSE: §...

- numbered paragraph: §13.1.3
- surrounding article: §this

CONJUGATIONS: < ... >

if ambiguous, put the referenced term after a colon (:)

When <#staff> <receives> the shares, <it> will ...

<#Buyer> shall request <#seller>, which <he: buyer> <warns: buyer> in advance ...

CONDITIONS: { condition1: x | condition2: y | else: z }

- a condition consists of a left value, an operator (<, <=, >, >=, =, !=, in, lin) and a right value
- the operator for "not equal to" is !=, and "not in list" !in
- text values should be quoted (single or double quotes)
- durations: 16 days / weeks / months / years / quarters
- dates: 2018_12_25
- conditions can be combined through and/or/not
- as from the second condition, the left value and/or the operator (< > = ...) can be left out
- when "else: " is left out and no condition matches, the result will be empty

{#country^name != 'Belgium' : 1st text }

{#country^name in @list('Belgium', 'France', 'Netherlands') : 1st text }

{#country^name = 'Belgium' : 1st text | #country^name = 'France' : 2nd text | else: 3rd text }

{#country^name = 'Belgium' : 1st text | = 'France' : 2nd text | else: 3rd text }

{#country^name = 'Belgium' : 1st text | 'France' : 2nd text | else: 3rd text }

{#deal^value >= 5000: 1st text | < 3000: 2nd text }

{{#deal^value < 5000} or {#deal^value > 6000}: 1st text }

{#project^term < 3 weeks: 1st text | >= 1 month: 2nd text }

MATH: { value1 operator1 value2... }

{{#deal^value * 1.5 * 12} + 1}

{@today + 3 weeks}

SUPERFLUOUS TEXT: [...]

... will [acknowledge and] agree ...

... anything concerning [and/or [explicitly] relating to] assets...

IDIOMS: _ ... _

... #supplier must _accept_ ...

built-in idioms:

- _+article_ / _°article_ / _-article_ / _?article_ (or "artikel" for Dutch)

ENUMERATIONS

- numbering is optional
- besides AND, also OR and LIST (= no suffixes) are allowed.

{AND | alpha | beta | gamma}

{AND | 1. alpha | 2. beta | 3. gamma}

ALERTS: !! !!

Anything in between will be highlighted.

SPECIAL FUNCTIONS: @function-name

non-exhaustive list:

- @assigned(datafield): returns true if the datafield has been assigned a value
- @capitalize: add initial cap to text
- @capitalize-words: add initial caps to every word
- @dutch / @english / @french: returns true if that is the currently active language of the document
- @fullnr(nr): returns the specified number in words
- @implemented(#concept): returns true if the specified concept is implemented by some clause
- @list(element1, element2, ...): create list of elements
- @lowercase(text): convert text to lowercase
- @plural(#concept): returns plural of the concept-label
- @ref-if(#concept): returns reference to the clause implementing the concept, blank if such clause is missing
- @singular(#concept): returns singular of the concept-label
- @today: today's date
- @uppercase(text): convert the text to uppercase