

ConTeXt commands

en / english November 21, 2009

```
\about \{...^1.\} [...]
1 CONTENT
2 REFERENCE
\adaptlayout [..., 1] [..., 2] NUMBER OPTIONAL
1 NUMBER OPTIONAL
2 height = DIMENSION max
lines = NUMBER
\startalignment [...,*...] ... \stop
* inherits from \setup@Tiomnl
\appendix [..., 1] {.2.}
1 REFERENCE OPTIONAL
2 CONTENT
\at \{.1.\} \{.2.\} [.3.]
1 CONTENT
2 CONTENT
3 REFERENCE
\atpage [.*.]
* REFERENCE
\mathsf{tartbackground}\ \{...^*\}\ \ldots\ \mathsf{top}
* CONTENT
\blackrule [..,._{=}^{*},...]
* inherits from \mathbb{MEDONAPblackrules
\blackrules [..,.*_.,..]
   inherits from \setupblackrules
\blank [...,*...]
* small meditable nowhite back white disable force reset line halfline FORMULA fixed flexible none always outer
    joinedup
\bookmark [.1.] {.2.}
1 IDENTIFIER PTIONAL
2 CONTENT
\verb|\startbuffer [.*.] ... \verb|\stop||
* IDENTIFIER OPTIONAL
\startbuffer [.*.] ... \stopbuffer
* IDENTIFIER
                   OPTIONAL
\but [.*.]
* REFERENCE
\button [.., \frac{1}{=}, ...] {.\dots, } [..., \frac{3}{3}, ...]
1 inherits from Netupbuttons
2 CONTENT
3 REFERENCE
\bypassblocks [..., 1, ...] [..., 2, ...]
1 IDENTIFIER
2 IDENTIFIER
```

```
\cap {.*.}
* CONTENT
\chapter [..., ...] {.2.}

1 REFERENCE OPTIONAL
2 CONTENT
\character {.*.}
* CONTENT
\characters {.*.}
* CONTENT
\chem \{...^1\} \{...^2\} \{...^3\}
1 CONTENT
2 CONTENT
3 CONTENT
\clip [..,.\frac{1}{2}.\}
1 inherits of temt\setupclipping
2 CONTENT
\clonefield [.\frac{1}{.}] [...\frac{2}{.}...] [.\frac{3}{.}] [...\frac{4}{.}...]
1 IDENTIFIER
2 IDENTIFIER
3 IDENTIFIER
4 IDENTIFIER
\startcolor [.*.] ... \stop
* IDENTIFIER
\column
\startcolumns [..., **_=.,..] ... \stop
* inherits from \set@PCOlAumns
\startcombination [.*.] ... \stop
\startcomment [.\frac{1}{2}.] [...,\frac{2}{2}.,..] ... \stop
1 IDENTIFIER OPTIONAL OP
2 inherits from \setupcomment
                                   OPTIONAL
\comparecolorgroup [.*.]
* IDENTIFIER
\comparepalet [.*.]
* IDENTIFIER
\verb|\complete combined list [.\frac{1}{\cdot}.] [..., .\frac{2}{=}., ..]|
1 IDENTIFIER
2 inherits from \setupcombinedlist
\complete list of floats
\complete list of sorts
```

```
\completelistofsynonyms
\completeregister [.., \stackrel{*}{=}., ..]
* inherits from \setupregis@f@IONAL
\startcomponent .*. ... \stop
* FILE NAME
\convertnumber \{.1.\} \{.2.\}
1 CONTENT
2 CONTENT
\copyfield [.1.] [...,2...]
1 IDENTIFIER
2 IDENTIFIER
\correctwhitespace {.*.}
* CONTENT
\coupledocument [.1.] [.2.] [.3.]
1 IDENTIFIER
2 file
3 IDENTIFIER
\coupledregister [.^1.] {.^2.}
1 TEXT
2 INDEX
\couplemarking [.^1.] [.^2.]
1 IDENTIFIER
2 IDENTIFIER
\couplepage [..., 1] [..., 2]
1 IDENTIFIER
2 option = doublesided before = COMMAND
   after = COMMAND
\couplepaper [.*.]
* IDENTIFIER
\coupleregister [.*.]
* IDENTIFIER
\crlf
\currentdate [...,*...]
* inherits from \date
\currentheadnumber
\Cap {.*.}
* CONTENT
\Caps {...*...}
* WORD
```

```
\CAP {.*.}
* CONTENT
\Character {.*.}
* CONTENT
\Characters {.*.}
* CONTENT
\date [..., \frac{1}{=}.,..] [..., \frac{2}{...}]
1 d = NUMBERNAL
m = NUMBER
                               OPTIONAL.
    y = NUMBER
2 day month year weekday d m y w dd mm yy space -- day+ d+ dd+ referral TEXT
\decouplemarking [.*.]
* IDENTIFIER
\define [.1.] \2... {.3.}

1 NUMBER OPTIONAL

2 CSNAME

3 CONTENT
\defineblank [.1.] [.2.]
1 IDENTIFIER
2 inherits from \setupblank
\defineblock [.*.]
* IDENTIFIER
\definebodyfont [...,\frac{1}{2}...] [.2] [...,\frac{3}{2}....]

1     5pt ... 12pt small big OPTIONAL

2     \underline{rm} ss tt hw cg mm

3     tf = FILE
    bf = FILE
    sl = FILE
it = FILE
     bs = FILE
     bi = FILE
     sc = FILE
     mr = FILE
     ex = FILE
    mi = FILE
     sy = FILE
     ma = FILE
     mb = FILE
     mc = FILE
     md = FILE
\definebodyfont [.1.] [.2.] [.3.]
1 IDENTIFIER
2 inherits from \setupbodyfont
3 inherits from \setupbodyfont
```

```
\definebodyfontenvironment [.1.] [.2.] [..,.3.]
1 IDENTIFIER
2 5pt ... 12pt default
3 text = DI
   text = DIMENSION
script = DIMENSION
scriptscript = DIMENSION
x = DIMENSION
xx = DIMENSION
a = DIMENSION
b = DIMENSION
                   = DIMENSION
   С
                   = DIMENSION
   d
                   = DIMENSION
    small
    big
                   = DIMENSION
   interlinespace = DIMENSION
                   = normal bold slanted boldslanted type cap small... COMMAND
\definebodyfont [.1.] [.2.] [.3.]
1 inherits from \setupbodyfont
2 inherits from \setupbodyfont
3 IDENTIFIER
\definebuffer [.*.]
* IDENTIFIER
\definecolor [...^1] [..., ...^2]
1 IDENTIFIER
2 r = TEXT
   g = TEXT

b = TEXT
   c = TEXT
   m = TEXT
    y = TEXT
    k = TEXT
    h = TEXT
    t = TEXT
    a = TEXT
   p = TEXT
    e = TEXT
\definecolorgroup [.1.] [.2.] [x:y:^3=,..]
1 IDENTIFIER
2 <u>rgb</u> cmyk gray s
3 TRIPLET
\definecombinedlist [.1] [..., 2] [..., 3] [..., 3]
1 IDENTIFIER
2 LIST
3 inherits from \setupcombinedlist
\defineconversion [.1.] [.2.]
1 IDENTIFIER
2 COMMAND TEXT
\definedescription [.1.] [.., 2.]
1 IDENTIFIER
2 inherits from \setupdescriptions
\definedfont [.*.]
* inherits from \definefont
\defineenumeration [..., 1] [...] [...] [..., 3]
1 IDENTIFIER
2 IDENTIFIER
3 inherits from \setupenumerations
```

```
\definefield [.\frac{1}{.}] [.\frac{2}{.}] [.\frac{3}{.}] [...\frac{4}{.}...] [.\frac{5}{.}]
2 text line push check radio combo choice popup
3 IDENTIFIER
4 IDENTIFIER
5 IDENTIFIER
\definefieldstack [.\frac{1}{.}] [\ldots,\frac{2}{.}\ldots] [\ldots,\frac{3}{=}\ldots]
1 IDENTIFIER
2 IDENTIFIER
3 inherits from \setupfields
\definefiguresymbol [.\frac{1}{.}.] [.\frac{2}{.}.] [...,\frac{3}{=}.,..]
1 IDENTIFIER
2 TEXT
3 inherits from \setupexternalfigures
\definefloat [.1.] [.2.]
1 SINGULAR NAME
2 PLURAL NAME
\definefont [.1] [.2] [.3]
1 IDENTIFIER
2 FILE
3 TEXT
\definefontfeature [.^1.] [.^2.] [.^3.]
1 TEXT
2 IDENTIFIER
3 compose = <u>no</u> yes
    mode = node <u>base</u>
    tlig = no yes

trep = no yes

script = IDENTIFIER
    language = IDENTIFIER
    ..tag.. = <u>no</u> yes
\definefonthandling [.1] [.2] [.3]
1 IDENTIFIER
2 IDENTIFIER
3 type = hanging hz spacing tag
right = NUMBER
left = NUMBER
    factor = NUMBER
    min = NUMBER
    max
             = NUMBER
    step = NUMBER
\definefontsynonym [.\frac{1}{2}.] [.\frac{3}{2}.]
1 TEXT
2 IDENTIFIER
3 encoding = IDENTIFIER
    features = IDENTIFIER
    handling = IDENTIFIER
mapping = IDENTIFIER
\defineframed [.\frac{1}{2}.] [..,\frac{2}{=}.,..]
1 IDENTIFIER OPTIONAL
2 inherits from \setupframedtexts
\defineframedtext [.\frac{1}{2}.] [...,\frac{2}{=}.,..]
1 IDENTIFIER
2 inherits from \setupframedtexts
\definehead [.1] [.2]
1 IDENTIFIER
2 SECTION
```

```
\define indenting [.1.] [..., ...]
1 IDENTIFIER
2 inherits from \setupindentations
\defineinteractionmenu [..., 1] [..., 2]
1 left right top bottom IDENTIFIER
2 inherits from \setupinteractionmenu
                                                 OPTIONAL
\defineinteractionmenu [.\frac{1}{2}.] [.\frac{2}{2}.] [..., \frac{3}{2}.,..]
left right top bottom IDENTIFIER OPTIONAL
left right top bottom IDENTIFIER
                                                    OPTIONAL
3 inherits from \setupinteractionmenu
\definelabel [.1.] [..., \frac{2}{=}.,..]
1 IDENTIFIER
2 text = TEXT
   location = inmargin intext
   way
               = bytext bycd:section
    blockway = yes no
    headstyle = normal bold slanted boldslanted type cap small... COMMAND
    headcolor = IDENTIFIER
    before = COMMAND
    after
              = COMMAND
\definelist [.1] [.2] [..,3]
1 IDENTIFIER
2 IDENTIFIER
                        OPTIONAL
3 inherits from \setuplist
\definelogo [.\frac{1}{2}.] [.\frac{3}{2}.] [...,\frac{4}{2}.,..]
1 IDENTIFIER
top header footer bottom

none page leftedge leftmargin left middle right rightmargin rightedge
4 command = COMMAND TEXT
    state = start stop
\definemakeup [.1] [..,2]
1 IDENTIFIER
2 inherits from \setupmakeup
\definemarking [.1] [.2]
1 IDENTIFIER
2 IDENTIFIER
\defineoutput [.^1.] [...^2...]
1 IDENTIFIER
2 IDENTIFIER
\defineoverlay [..., 1] [.2]
1 IDENTIFIER
2 COMMAND
\definepalet [.1.] [..., 2.]
1 IDENTIFIER
2 IDENTIFIER = IDENTIFIER
\definepapersize [.1.] [..., 2.,..]
1 IDENTIFIER
2 width = DIMENSION
   height = DIMENSION
   offset = DIMENSION
scale = NUMBER
```

```
\defineparagraphs [.1.] [..,.2.]
1 IDENTIFIER
              = NUMBER
2 n
              = on off
   rule
              = fit DIMENSION
   height
   before
              = COMMAND
             = COMMAND
   after
              = COMMAND
   inner
   distance = DIMENSION
   tolerance = verystrict strict tolerant verytolerant stretch
             = inner outer left right flushleft flushright middle center normal no yes
   align
\defineprofile [..., 1, ...] [..., 2, ...]
1 IDENTIFIER
2 IDENTIFIER
\defineprogram [.1] [.2] [.3]
1 IDENTIFIER
2 TEXT
3 TEXT
\definereference [.1] [...,2]
1 IDENTIFIER
2 REFERENCE
\definereferenceformat [.1] [..., 2]
1 IDENTIFIER
2 left = TEXT
   right = TEXT
   text = TEXT
   label = IDENTIFIER
\definereferencelist [.1.] [..., .\frac{2}{=}.,..]
1 IDENTIFIER
2 inherits from \setupreferencelist
                                     OPTIONAL
\defineregister [.1.] [.2.]
1 SINGULAR NAME
2 PLURAL NAME
\definesection [.*.]
  IDENTIFIER
\definesectionblock [.1] [..,2]...
inherits from \setupsectionblock OPTIONAL
inherits from \setupsectionblock
\definesorting [.1] [.2] [.3]
1 SINGULAR NAME
2 PLURAL NAME
3 COMMAND
\definestartstop [.^1.] [..,.^2.,..]
1 IDENTIFIER
2 before = COMMAND
   after
            = COMMAND
   style
            = normal bold slanted boldslanted type cap small... COMMAND
   commands = COMMAND
\definesubfield [.\frac{1}{2}.] [..\frac{3}{3}...]
1 IDENTIFIER
2 IDENTIFIER
3 IDENTIFIER
```

```
\definesymbol [...^1]
1 IDENTIFIER
2 TEXT
\definesynonyms [.\frac{1}{2}.] [.\frac{3}{2}.] [.\frac{4}{2}.]
1 SINGULAR NAME
2 PLURAL NAME
3 COMMAND
4 COMMAND
\definetabletemplate [.1.] [.2.] [.3.] [.4.]
1 IDENTIFIER
2 TEXT
3 TEXT
4 TEXT
\definetabulate [.1.] [.2.] [.3.]
1 IDENTIFIER
2 IDENTIFIER
3 TEXT
\definetext [.\frac{1}{2}.] [.\frac{3}{2}.] [.\frac{4}{2}.] [.\frac{5}{2}.]
1 IDENTIFIER
2 header footer
                                                OPTIONAL OPTIONAL
3 TEXT
4 TEXT
5 TEXT
\definetype [.\frac{1}{2}.] [\ldots,\frac{2}{=}.\frac{2}{=}.\]
1 IDENTIFIER
2 inherits from \setuptype
\definetypeface [.\frac{1}{2}.] [.\frac{3}{2}.] [.\frac{4}{2}.] [.\frac{5}{2}.] [.\frac{6}{2}.]
1 TEXT
2 rm ss tt mm hw cg
3 IDENTIFIER
4 IDENTIFIER
5 IDENTIFIER
6 features = IDENTIFIER
rscale = NUMBER
    encoding = IDENTIFIER
text = IDENTIFIER
    text
\definetyping [.1.] [..., .2.]

1 inherits from \setuptyping

2 inherits from \setuptyping
\defineversion [.1.] [..., 2...]
1 IDENTIFIER
2 NUMBER
\description \{.1.\} .2.
1 CONTENT
2 NOTHING
\determineheadnumber [.*.]
\determinelistcharacteristics [..., 1] [..., 2]
1 IDENTIFIER
2 inherits from \setuplist
```

```
\disableinteractionmenu [.1] [..., ...]
1 left right top bottom IDENTIFIER
2 REFERENCE
\startdocument [.*.] ... \stop
* IDENTIFIER
\emptylines [...]
* NUMBER
\enumeration .*.
* NOTHING
\startenvironment .*. ... \stop
* FILE NAME
\externalfigure [.\frac{1}{2}.] [\ldots,\frac{2}{2}.\ldots]
1 FILE OPTIONAL 2 inherits from \setupexternalfigures
\startfact .1. .2. .3. ... \stop
1 NOTHING
2 NOTHING
3 NOTHING
\field [.*.]
* IDENTIFIER
\fieldstack [.\frac{1}{2}] [\ldots,\frac{2}{2}\ldots] [\ldots,\frac{3}{2}\ldots,\ldots]
1 IDENTIFIER OPTION
2 IDENTIFIER
3 inherits from \setupfields
                             OPTIONAL
                                           OPTIONAL
\startfigure [.\frac{1}{2}] [..\frac{3}{2},...] ... \stop
1 IDENTIFIER
2 FILE
3 factor = NUMBER
    frame = on off
\fillinfield [.1] {.2.}
1 TEXT
2 CONTENT
                   OPTIONAL
\fillinline [.., \frac{1}{=}.,..] .2.
inherits from \setupfillinlines
NOTHING
\fillinrules [.., \frac{1}{2}, ...] \{...\} \{...\}
inherits from \setmpfallinrules
CONTENT
CONTENT
\fillintext [.., .\frac{1}{=}., ..] {.\frac{2}{.}.} {.\frac{3}{.}.}
1 inherits from \settopfillinrules OPTIONAL
2 CONTENT
3 CONTENT
\fitfield [.*.]
* IDENTIFIER
```

```
\fixedspaces
1 left right high middlenAlowordfdset tall
2 REFERENCE
3 CONTENT
4 CONTENT
\followprofile \{...\} [.2.]
1 CONTENT
2 TEXT
\followprofileversion \{.1.\} [.2.] [.3.]
1 CONTENT
2 TEXT
3 IDENTIFIER
\followversion \{.1.\} [.2.]
1 CONTENT
2 TEXT
\footnote [.1.] {.2.}
1 REFERENCE OPTIONAL
2 CONTENT
\footnotetext [.1.] {.2.}
1 REFERENCE
2 CONTENT
\forceblocks [..., ...] [..., ...]
1 IDENTIFIER
2 IDENTIFIER
\startformula ... \stopformula
\fraction \{.1.\} \{.2.\}
1 CONTENT
2 CONTENT
\framed [..., \frac{1}{2}.,..] {.2.}
inherits from Ousetupframed
CONTENT
\startframedtext [.1.] [..., 2.,..] ... \stopframedtext
1 left right middle now@IONAL 2 inherits from \setupframedtexts
\from [.*.]
* REFERENCE
\getbuffer [.*.]
* IDENTIFIER OPTIONAL
\getmarking [.1] [.2]
1 IDENTIFIER
2 first last previous both all current
\godown [.*.]
  DIMENSION
```

```
\goto \{...\} \{...\} [..., 3,...]
1 CONTENT
2 CONTENT
3 REFERENCE
\gotobox \{.1.\} [...,2...]
1 CONTENT
2 REFERENCE
\graycolor [.*.]
\grid [..,.*_.,..]
* x = NUMBER
y = NUMBER
           = NUMBER
= NUMBER
= NUMBER
   nx
   ny
   dx
            = NUMBER
   dy
   xstep = NUMBER
ystep = NUMBER
   ystep = NUTDER

offset = yes no

factor = NUMBER

scale = NUMBER

unit = cm pt em mm ex es in
    location = left middle
\hairline
\head [...,*...]
* REFERENCEIONAL
\headnumber [.*.]
* SECTION
\headtext {.*.}
* CONTENT
\hideblocks [..., 1, ...] [..., 2, ...]
1 IDENTIFIER
2 IDENTIFIER
                                 OPTIONAL
\starthiding ... \stop
\high {.*.}
* CONTENT
\hl [.*.]
* NUMBER
\ln \{.1.\} \{.2.\} [.3.]
1 CONTENT
2 CONTENT
3 REFERENCE
\indentation .*.
* NOTHING
\indenting [...,*...]
* never none not no yes always first next small medium big normal odd even DIMENSION
```

```
\inframed [.., \frac{1}{2}, ..] {.2.}
1 inherits from ONSO Wapframed
2 CONTENT
\ininner [.\frac{1}{2}.] [.\frac{2}{2}.] \{.\frac{3}{2}.}
1 + - low OPTIONAL OPTIONAL
2 REFERENCE
3 CONTENT
\inleft [.\frac{1}{1}.] [.\frac{2}{1}.] \{.\frac{3}{1}.\}
1 + - lowOPTIONAL OPTIONAL
2 REFERENCE
3 CONTENT
\inline [.*.]
* REFERENCE
\inmargin [.^{1}.] [.^{2}.] {.^{3}.}
1 + - low OPTIONAL OPTIONAL
2 REFERENCE
3 CONTENT
\inothermargin [.^1.] [.^2.] {.^3.}
1 + - low
2 REFERENCE
                     OPTIONAL OPTIONAL
3 CONTENT
\inouter [.\frac{1}{.}] [.\frac{2}{.}] \{.\frac{3}{.}}
1 + - low OPTIONAL OPTIONAL
2 REFERENCE
3 CONTENT
\inright [.\frac{1}{1}.] [.\frac{2}{1}.] {\frac{3}{1}.}
1 + - low OPTIONAL OPTIONAL
2 REFERENCE
3 CONTENT
\installlanguage [.^1.] [..,^2.,..]
1 IDENTIFIER
2 spacing
                           = <u>packed</u> broad
    lefthyphenmin
                          = NUMBER
    righthyphenmin
                          = NUMBER
                          = start stop
    state
    leftsentence
                          = COMMAND
                          = COMMAND
    rightsentence
                          = COMMAND
    leftsubsentence
    rightsubsentence
                          = COMMAND
    leftquote
                          = COMMAND
    rightquote
                          = COMMAND
                         = COMMAND
    rightquotation
    leftquotation
                          = COMMAND
    leftspeech
                          = COMMAND
    middlespeech
                          = COMMAND
    rightspeech
                          = COMMAND
    limittext
                          = TEXT
                          = TEXT
    date
    compoundhyphen
                          = COMMAND
    leftcompoundhyphen = COMMAND
    \verb|rightcompoundhyphen| = COMMAND|
    default
                           = IDENTIFIER
\interactionbar [.., \stackrel{*}{=}., ..]
* inherits from \setupinteractionbar
\interaction buttons [..., \frac{1}{2}., ...] [..., \frac{2}{2}...]
inherits from \setupinteractionbar

IDENTIFIER
```

```
\startinteractionmenu [.*.] ... \stop
* IDENTIFIER
\item [...,*...]
* REFERENCEIONAL
1 IDENTIFIER
2 a A KA n N m r R KR NUMBER continue <u>standard</u> broad serried packed stopper joinedup atmargin inmargin intro columns
   text paragraph repeat
3 inherits from \setupitemgroup
\items [.., \frac{1}{=}, ...] {.....}
1 inherits from Asetupitems
2 CONTENT
\its [...,*...]
* REFERENCENAL
\keepblocks [..., 1, ...] [..., 2, ...]
1 IDENTIFIER
2 all IDENTIFIER
\labeling [.*.]
* REFERENCE OPTIONAL
\labels [.*.]
* IDENTIFIER
\labeltext {.*.}
* CONTENT
\language [.*.]
* nl fr en uk de es cz ..
\leftaligned {.*.}
* CONTENT
\verb|\startlegend [.¹.] .². .³. .⁴. ... \\|
1 two
2 NOTHING
               OPTIONAL
3 NOTHING
4 NOTHING
\startline [.*.] ... \stop
* REFERENCE
\startlinecorrection ... \stop
\startlinenumbering [.*.] ... \stop
  continue
\startlines ... \stop
\verb|\listsymbol| [.1] {.2}.}
1 IDENTIFIER
2 CONTENT
```

```
\loadsorts
\loadsynonyms
\startlocal ... \stop
\verb|\startlocalenvironment ... \verb|\stop|
\startlocalfootnotes ... \stop
\logfields
\lohi [.1.] {.2.} {.3.}
1 low OPTIONAL
2 CONTENT
3 CONTENT
\low {.*.}
* CONTENT
\mainlanguage [.*.]
* nl fr en uk de es cz ..
1 IDENTIFIER OF 2 inherits from \setupmakeup
\mapfontsize [.1.] [.2.]
1 DIMENSION
2 DIMENSION
\mar [..., 1] \{...\}
1 REFERENCENAL
2 CONTENT
\startmarginblock ... \stop
\startmarginrule [.*.] ... \stop
* NUMBER
\verb| margintext [.\frac{1}{2}.] [.\frac{2}{2}.] {.\frac{3}{2}.} |
1 + - low
2 REFERENCE
3 CONTENT
               OPTIONAL OPTIONAL
\marking [.1.] {.2.}
1 IDENTIFIER
2 CONTENT
\markversion
\mathematics {.*.}
 CONTENT
\mediaeval {.*.}
* CONTENT
```

```
\midaligned {.*.}
* CONTENT
\mirror {.*.}
* CONTENT
\month {.*.}
* CONTENT
\verb|\moveongrid [...,*...]|
* standard top both bottom -top -both -bottom TEXT high middle low page broad fit depth line reset none DIMENSION
\MONTH {.*.}
  CONTENT
\name \{.*.\}
  CONTENT
\startname makeup ... \stopname
\next{section}
\nocap {.*.}
* CONTENT
\noheaderandfooterlines
\noindenting
\nolist \{...^*.\}
* CONTENT
\nomarking \{...^*.\}
* CONTENT
\nomoreblocks
\nomorefiles
\nop
\nospace
\note [.*.]
  REFERENCE
\verb|\notopandbottomlines||
\nowhitespace
```

```
\numbers {.*.}
* CONTENT
\startopposite ... \stop
\overbar {.*.}
* CONTENT
\overbars {...*...}
\startoverlay \{.1.\} \{.2.\} ... \stop
1 CONTENT
2 CONTENT
\overstrike {.*.}
* CONTENT
\overstrikes {...*...}
* WORD
\t startoverview [...,*...] ... \t
* IDENTIFIER
\packed
\page [...,*...]
* <u>yes</u> makeup no preference bigpreference left right disable last quadruple even odd blank empty reset start stop
\pagereference [.*.]
* REFERENCE
\pagetype [.*.]
* IDENTIFIER
\paragraph
\part [...,1...] {.2.}

1 REFERENCEIONAL
2 CONTENT
\periods [.*.]
* NUMBER
\placebookmarks [..., 1, ...] [..., 2, ...]
1 IDENTIFIER
2 IDENTIFIER all
                     OPTIONAL
1 IDENTIFIER
2 inherits from \setupcombinedlist
\placecombinedlist [.1] [..,.2]...
1 IDENTIFIER
2 inherits from \setupcombinedlist
```

```
\placefloat [.\frac{1}{.}] [...\frac{2}{.}...] {\frac{3}{.}...} {\frac{4}{.}...}
1 left right here was bottom whileft inright inmargin margin leftmargin rightmargin leftedge rightedge innermargin
    outermargin inneredge outeredge inner outer line high low fit page leftpage rightpage opposite always auto force
    tall reset line height depth split 90 180 270
2 REFERENCE
3 CONTENT
4 CONTENT
\placefootnotes [..,._{=}^{*},..]
* inherits from \setupf@ctmotes
\placeformula [..., ...] {.2.} $$.3.$$
1 REFERENCE
2 CONTENT
3 DISPLAY MATH
                     OPTIONAL
                              OPTIONAL
\placelegend \{.1.\} \{.2.\}
1 CONTENT
2 CONTENT
\placelist [..., 1,...] [.., 2,...]
1 IDENTIFIER
                                OPTIONAL.
2 inherits from \setuplist
\placelistoffloats
\placelistofsorts
\placelistofsynonyms
\placelocalfootnotes [.., \stackrel{*}{=}.,..]
   inherits from \setupfootnot@BTIONAL
\placelogos [...*,...]
  IDENTIFIER
                  OPTIONAL
\placeongrid [.1] {.2.}
1 inherits from on Manuscongrid
2 CONTENT
\placeontopofeachother \{.1.\} \{.2.\}
1 CONTENT
2 CONTENT
\placereferencelist [...,*...]
* IDENTIFIER
\placeregister [.\frac{1}{2}.] [\ldots,\frac{2}{2}.\ldots.]
1 IDENTIFIER 01
2 inherits from \setupregister
                                OPTIONAL
\placeregister [..,.^*_{=}.,..]
* inherits from \setupregioner
\placesidebyside \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
```

```
\placesubformula [..., 1,...] {.2.} $$.3.$$
1 REFERENCE OPTIONAL OPTIONAL
1 REFERENCE
2 CONTENT
3 DISPLAY MATH
\position (\ldots, 1, \ldots) \{\ldots, 2, \ldots\}
1 POSITION
2 CONTENT
\startpositioning ... \stop
\startpostponing ... \stop
\processblocks [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 IDENTIFIER
2 IDENTIFIER
\processpage [..., 1...] [.2.]
1 IDENTIFIER
2 <u>yes</u> no
\t \startproduct 	ext{...} \stop
* FILE NAME
\mathsf{tartprofile} [\dots, \mathsf{top}] 
* IDENTIFIER
\program [.*.]
* IDENTIFIER
\startproject .*. ... \stop
* FILE NAME
\publication [.*.]
* REFERENCE
\startquotation [...,*...] ... \stop
* left middle right
\quote {.*.}
* CONTENT
\ran {.*.}
* CONTENT
\ref [.\frac{1}{.}.] [.\frac{2}{.}.]
1 tprse
2 REFERENCE
\reference [.1.] {.2.}
1 REFERENCE
2 CONTENT
```

```
\referral [..,.*_.,..]
* bet = TEXT
    ken = TEXT
    dat = TEXT
    van = TEXT
    aan = TEXT
    ref = TEXT
\referraldate
\register [.\frac{1}{2}] \{..+.\frac{2}{2}.+..\}
1 TEXT
2 INDEX
\reservefloat [..., \stackrel{1}{=}.,..] [.^2.] [..., \stackrel{3}{.}..] \{.^4.\}
1 height = DIMENSIONOPTIONAL OPTIONAL OPTIONAL width = DIMENSION frame = on off
2 TEXT
3 REFERENCE
4 CONTENT
\reset [...,*...]
* IDENTIFIER
\resetmarking [.*.]
* IDENTIFIER
\resettextcontent [.1] [.2] [.3]
top header <u>text</u> footer bottom
<u>text</u> margin edge
lefttext middletext righttext
\rightaligned {.*.}
* CONTENT
\verb|\romannumerals| \{ . \overset{*}{\ldots} \}
* CONTENT
\rotate [.., \frac{1}{=}., ..] {.2.}
1 inherits from Ousetuprotate
2 CONTENT
\Romannumerals {.*.}
* CONTENT
\scale [..., \frac{1}{=}.,..] {.2.} 1 sx = NUMBERNAL
sy = NUMBER
2 CONTENT
\screen
\section [\ldots, 1, \ldots] \{\ldots\}
1 REFERENCE OPTIONAL
2 CONTENT
\seeregister [.\frac{1}{2}.] \{..+\frac{3}{2}.+\frac{3}{2}.\}
1 TEXT
2 CONTENT
3 INDEX
                      OPTIONAL
```

```
\selectblocks [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 IDENTIFIER
2 IDENTIFIER
3 criterium = all SECTION
\selectpaper [..,.*_.,..]
   family = 12
\selectversion
\settextcontent \begin{bmatrix} .1 \\ .1 \end{bmatrix} \begin{bmatrix} .2 \\ .1 \end{bmatrix} \begin{bmatrix} .3 \\ .1 \end{bmatrix} \begin{bmatrix} .4 \\ .1 \end{bmatrix} \begin{bmatrix} .5 \\ .1 \end{bmatrix}
1 top header text footer bottom OPTIONAL OPTIONAL OPTIONAL
\begin{array}{ccc} 2 & \underline{\text{text}} & \text{margin edge} \\ 3 & \overline{\text{TEXT SECTION date MARK pagenumber} \end{array}
4 TEXT SECTION date MARK pagenumber
5 TEXT SECTION date MARK pagenumber
\setupalign [...,*...]
  width left right middle inner outer wide broad height bottom line reset hanging nothanging hyphenated
    nothyphenated lesshyphenation morehyphenation new old normal yes no flushleft flushright flushouter flushinner
    center hz nohz spacing nospacing tolerant verytolerant stretch lefttoright righttoleft
\setuparranging [...,*...]
    disable 2*16 2*8 2*4 2*2 2**2 2*2*4 2*4*2 2UP 2DOWN 2SIDE 2TOP mirrored rotated doublesided negative background 90
    180 270
\setupbackground [..,.*_.,..]
* leftoffset = DIMENSION
rightoffset = DIMENSION
    topoffset = DIMENSION
    bottomoffset = DIMENSION
    before = COMMAND
                    = COMMAND
    after
              = start stop
    state
    inherits\ from\ \setup framed
\setupbackgrounds [.\frac{1}{.}] [\ldots,\frac{2}{.}\ldots] [\ldots,\frac{3}{=}\ldots,\ldots]
top header TEXT footer obtained to page Apaper leftpage rightpage leftedge leftmargin TEXT right-room.
    leftedge leftmargin TEXT rightmargin rightedge
3 state = start stop cd:repeat
    inherits from \setupframed
\setupblackrules [..,.*_.,..]
              = DIMENSION max
* width
                  = DIMENSION max
    height
                  = DIMENSION max
    depth
    alternative = \underline{a} b
    distance = DIMENSION
                   = NUMBER
    n
                   = IDENTIFIER
    color
\setupblank [.*.]
  normal defaudrusetandard line halfline DIMENSION big medium small fixed flexible global unknown
\setupblock [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 IDENTIFIER
2 before = COMMAND
    after = COMMAND
inner = COMMAND
    style = normal bold slanted boldslanted type cap small... COMMAND
    file
            = FILE
```

* IDENTIFIER serif regular roman sans support sansserif mono type teletype handwritten calligraphic 5pt ... 12pt

\setupbodyfont [...,*...]

```
\setupbodyfontenvironment [.1] [.2] [..,.3]
1 inherits from \definebodyfontenvironment
inherits from \definebodyfontenvironment inherits from \definebodyfontenvironment
\setupbottom [.1.] [..., 2.]
1 inherits from ONSONAPheader
2 inherits from \setupheader
\setupbottomtexts [...^1] [...^2] [...^3]
1 <u>text</u> margin edge OPTIONAL
2 TEXT SECTION date MARK pagenumber
3 TEXT SECTION date MARK pagenumber
\setupbuffer [.1.] [..., 2.]
1 IDENTIFIER OPTIONAL
2 paragraph = NUMBER
   before
              = COMMAND
              = COMMAND
   after
\setupbuttons [..,._{=}^{*},...]
* state = start stop
    inherits\ from\ \stupframed
\setupcapitals [..,.^*_{=}.,..]
* title = yes no
          = yes no
\setupcaption [...^1] [..., ...^2]
1 IDENTIFIER
2 inherits from \setupcaptions
\setupcaptions [..,._{=}^{*}.,..]
* location = top bottom none high low middle left middle right lefthanging righthanging leftmargin rightmargin
                   innermargin outermargin
   width
               = fit broad max DIMENSION
   minwidth = fit DIMENSION
   headstyle = normal bold slanted boldslanted type cap small... COMMAND
   style
               = normal bold slanted boldslanted type cap small... COMMAND
   number
               = yes no none
   inbetween = COMMAND
               = inner outer left right flushleft flushright middle center normal no yes
   align
    conversion = numbers characters Characters romannumerals Romannumerals
             = bytext bycd:section
    way
   separator = TEXT
   stopper = TEXT
               = COMMAND
    command
    distance = DIMENSION
\setupclipping [..,.^*_{=}.,..]
           = start stop
                 = NUMBER
   n
                = NUMBER
   nx
                = NUMBER

    NUMBER.

                = NUMBER
   V
                = NUMBER
   sx
                = NUMBER
   sy
               = DIMENSION
   width
               = DIMENSION
= DIMENSION
= DIMENSION
= DIMENSION
   height
   hoffset
   voffset
   offset
   leftoffset = DIMENSION
rightoffset = DIMENSION
topoffset = DIMENSION
    bottomoffset = DIMENSION
                  = IDENTIFIER
```

```
\setupcolor [.*.]
* IDENTIFIER
\setupcolors [..,.*_.,..]
* state = start stop global local
   conversion = yes no always
   reduction = yes no
rgb = yes no
           = yes no
= yes no
   cmyk
   mpcmyk
           = yes no
   mpspot
   factor
              = yes no
   textcolor = IDENTIFIER
             = c m y k p s no IDENTIFIER
   split
   criterium = all none
   intent
              = none overprint knockout
\setupcolumns [.., \stackrel{*}{=}., ..]
          = NUMBERTIONAL
* n
             = NUMBER
   ntop
            = on off
   rule
           = DIMENSION
   height
   tolerance = verystrict strict tolerant verytolerant stretch
   distance = DIMENSION
            = yes no
= text inner outer left right flushleft flushright middle center normal no yes
   balance
   align
   blank
            = background
   option
   direction = left right
   inherits from \setupframed
\setupcombinations [.., ._{=}^{*}, ...]
* before = COMMAND
   inbetween = COMMAND
          = COMMAND
   after
   distance = DIMENSION
            = DIMENSION fit
   height
            = DIMENSION fit
   width
   location = top middle bottom left right
             = inner outer left right flushleft flushright middle center normal no yes
   align
             = normal bold slanted boldslanted type cap small... COMMAND
   style
             = IDENTIFIER
   color
\setupcombinedlist [...^1] [..., ...^2]
1 IDENTIFIER
2 level = 1 2 3 4 SECTION current
   inherits from \setuplist
\setupcomment [.., \stackrel{*}{=}.,..]
* state = start stop
            = DIMENSION
   width
   height = DIMENSION
          = IDENTIFIER
= TEXT
   color
   title
            = yes no
   space
          = normal New Balloon Addition Help Paragraph Key IDENTIFIER
   symbol
   option = max buffer
           = DIMENSION
   margin
   distance = DIMENSION
```

```
\setupdescriptions [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 IDENTIFIER
                  = normal bold slanted boldslanted type cap small... COMMAND
2 style
                  = IDENTIFIER
   color
                  = fit broad DIMENSION
   width
                  = DIMENSION
   distance
                  = TEXT
   sample
                  = TEXT
   text
   closesymbol
                  = TEXT
   closecommand = \...#1
   closesymbol
                 = TEXT
   titleleft
                 = TEXT
                 = TEXT
   titleright
   titledistance = DIMENSION
   titlestyle = normal bold slanted boldslanted type cap small... COMMAND
                 = IDENTIFIER
   titlecolor
                 = inner outer left right flushleft flushright middle center normal no yes
   align
                  = standard yes \underline{no} DIMENSION
   margin
                 = <u>left</u> right top serried inmargin inleft inright hanging
   location
                  = normal bold slanted boldslanted type cap small... COMMAND
   headstyle
                  = IDENTIFIER
   headcolor
   headcommand
                 = COMMAND
   hang
                  = fit broad NUMBER
                  = COMMAND
   before
   inbetween
                  = COMMAND
                  = COMMAND
   after
   indentnext
                  = yes no
                  = never none not no yes always first next small medium big normal odd even DIMENSION
   indenting
                  = COMMAND
   command
```

```
\setupenumerations [..., \frac{1}{2}...] [..., \frac{2}{2}...]

1 IDENTIFIER OPTIONAL
2 inherits from \setupdescriptions
```

```
\setupexternalfigures [. \stackrel{*}{=} .]
* scale
             = NUMBER
              = NUMBER
   yscale
              = NUMBER
   vscale
             = max fit broad
   factor
              = NUMBER max broad fit
   wfactor
   hfactor
              = NUMBER max broad fit
   width
              = DIMENSION
              = DIMENSION
   height
   frame
              = on off
   preset
              = yes no
              = FILE
   display
   preview
              = yes no
              = yes no
   repeat
   object
              = yes no
              = eps mps pdf tif png jpg mov cd:tex
   type
              = eps mps pdf tif png jpg mov cd:tex
   method
             = frame empty test
   option
              = on off
   frames
   ymax
              = NUMBER
              = NUMBER
   xmax
   directory = TEXT
              = local global default none
   location
              = DIMENSION
   maxwidth
             = DIMENSION
   maxheight
   conversion = TEXT
   prefix
              = TEXT
```

```
\setupfield [.1.] [...,2...] [...,3...] [...,4...] [...,5...]

1 IDENTIFIER
2 label horizontal vertical frame
3 inherits from \setupfields
4
5
```

```
\setupfields [..., \frac{1}{2}, ...] [..., \frac{3}{2}, ...] [..., \frac{4}{2}, ...]
1 reset label horizontal vertical frame
2 n
                                    = NUMBER
                                   = DIMENSION
     distance
                                   = COMMAND
     before
                                   = COMMAND
     after
    inbetween = COMMAND

color = IDENTIFIER

style = normal bold slanted boldslanted type cap small... COMMAND

align = inner outer left right flushleft flushright middle center normal no yes

option = readonly required protected sorted unavailable hidden printable

clickin = REFERENCE

clickout = REFERENCE

regionin = REFERENCE

regionout = REFERENCE

afterkey = REFERENCE

format = REFERENCE

validate = REFERENCE

calculate = REFERENCE

fieldoffset = DIMENSION

fieldframecolor = IDENTIFIER
                                  = COMMAND
     inbetween
     fieldbackgroundcolor = IDENTIFIER
     inherits from \setupframed
    inherits from \setupfields
4 inherits from \setupfields
\setupfillinlines [..,.^*_=.,..]
* width = DIMENSION
     margin
                   = DIMENSION
     distance = DIMENSION
     before = COMMAND
                  = COMMAND
     after
\setupfillinrules [..,._{=}^{*},..]
* width = fit broad DIMENSION distance = DIMENSION
                        = COMMAND
= COMMAND
     before
     after
                = normal bold slanted boldslanted type cap small... COMMAND = NUMBER
     style
     interlinespace = small medium big
     separator
\setupfloat [...^1] [..., ...^2]
1 IDENTIFIER
2 height
                                  = DIMENSION
                                 = DIMENSION
    maxheight = DIMENSION
maxwidth = DIMENSION
minwidth = DIMENSION
default
     default = IDENTIFIER
pageboundaries = LIST
```

leftmargindistance = DIMENSION rightmargindistance = DIMENSION

inherits from \setupframed

location

= left middle right

```
\setupfloats [..,.\overset{*}{=}.,..]
* location = left right middle
width = fit DIMENSION
                           = COMMAND
    before
                           = COMMAND
    after
   margin = DIMENSION
spacebefore = small medium big none
spaceafter = small medium big none
sidespacebefore = small medium big none
sidespaceafter = small medium big none
indentnext = yes no
ntop = NIMMRFR
                           = DIMENSION
    margin
                           = NUMBER
    ntop
    ntop
nbottom
                           = NUMBER
   default
    nlines
                           = NUMBER
                           = IDENTIFIER
                           = 0 1 2
    tolerance
    leftmargindistance = DIMENSION
    rightmargindistance = DIMENSION
                 = normal line
= yes nocheck
    sidealign
    numbering
    inherits from \setupframed
\setupfloatsplitting [..,._{=}^{*},..]
   conversion = numbers characters Characters romannumerals Romannumerals
                  = NUMBER
\setupfonthandling [.1.] [.2.]
1 IDENTIFIER
2 inherits from \definefonthandling
\setupfontsynonym [.1.] [.2.]
1 IDENTIFIER
2 inherits from \definefontsynonym
```

```
\setupfooter [.1.] [..., \frac{2}{=}.,..]

1 inherits from \setupheader

2 inherits from \setupheader
```

```
\setupfootertexts [.1.] [.2.] [.3.]

1  text margin edge OPTIONAL

2  TEXT SECTION date MARK pagenumber

3  TEXT SECTION date MARK pagenumber
```

\setupfootnotedefinition [..,.*=.,..]

* inherits from \setupdescriptions

```
\setupfootnotes [..,*...]

* conversion = numbers characters Characters romannumerals Romannumerals

way = bytext bycd:section
location = page TEXT columns firstcolumn lastcolumn high none

rule = on off
before = COMMAND
after = COMMAND
width = DIMENSION
height = DIMENSION
bodyfont = 5pt ... 12pt small big
style = normal bold slanted boldslanted type cap small... COMMAND
distance = DIMENSION
columndistance = DIMENSION
margindistance = DIMENSION
n = NUMBER
numbercommand = \...#1
textcommand = \...#1
split = tolerant strict verystrict NUMBER
textstyle = normal bold slanted boldslanted type cap small... COMMAND
textcolor = IDENTIFIER
interaction = yes no
factor = NUMBER
inherits from \setupframed
```

```
\setupforms [..,.*=.,..]
* method = HTML FDF
```

```
\setupformulas [.., \stackrel{*}{=}., ..]
* location = left right
               = TEXT
   left
   right
               = TEXT
              = inner outer left right flushleft flushright middle center normal no yes
   align
              = middle
   option
              = yes no
   strut
   distance = DIMENSION
   margin
              = DIMENSION standard yes no
              = flushleft flushright middle center
   align
   leftmargin = DIMENSION
   rightmargin = DIMENSION
   indentnext = yes no
   alternative = IDENTIFIER
   spacebefore = DIMENSION
   after = DIMENSION
separator = TEXT
   conversion = numbers characters Characters romannumerals Romannumerals TEXT
```

```
\setupframed [...] [..., ...]
1 IDENTIFIER OPTIONAL
                        = fit broad DIMENSION
2 height
                               = fit broad fixed local DIMENSION
= yes no force
= none overlay default DIMENSION
= depth hanging high lohi low top middle bottom keep
     width
     wiath
autowidth
      offset
     location
                                = none empty
= yes no global local
      option
      strut
     strut = yes no global local
align = inner outer left right flushleft flushright middle center normal no yes
bottom = COMMAND
top = COMMAND
frame = on off none overlay
topframe = on off
bottomframe = on off
leftframe = on off
     leftframe rightframe
                                = on off
= on off
     rightframe = on off
frameoffset = DIMENSION
framedepth = DIMENSION
framecorner = round rectangular
frameradius = DIMENSION
framecolor = IDENTIFIER
background = screen color none foreground IDENTIFIER
      backgroundscreen = NUMBER
      backgroundcolor = IDENTIFIER
      backgroundoffset = frame DIMENSION
backgrounddepth = DIMENSION
backgroundcorner = round rectangular
      backgroundradius = DIMENSION
                    = DIMENSION
= round rectangular
= DIMENSION
      depth
      corner
      radius
                                 = yes no
      empty
     foregroundcolor = IDENTIFIER
foregroundstyle = normal bold slanted boldslanted type cap small... COMMAND
rulethickness = DIMENSION
```

```
\setupframedtexts [...^1] [..., ...^2]
1 IDENTIFIER OPTIONAL
2 bodyfont = 5pt ... 12pt small big
                = normal bold slanted boldslanted type cap small... COMMAND
   stvle
                   = COMMAND
   left
   right
                   = COMMAND
   before
                   = COMMAND
                   = COMMAND
   after
                   = COMMAND
   inner
   linecorrection = on off
   depthcorrection = on off
   margin = standard yes no
                   = left right middle none
   location
               = left right middle hone
= never none not no yes always first next small medium big normal odd even DIMENSION
   indenting
   inherits from \setupframed
```

```
\setuphead [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 SECTION
                      = normal bold slanted boldslanted type cap small... COMMAND
2 style
                     = normal bold slanted boldslanted type cap small... COMMAND
   textstyle
                     = normal bold slanted boldslanted type cap small... COMMAND
   numberstyle
                     = IDENTIFIER
   color
                     = IDENTIFIER
   textcolor
                     = IDENTIFIER
   numbercolor
   number
                     = yes no
                     = yes no
   ownnumber
                     = left right yes
   page
                     = yes no
   continue
                     = none empty high nomarking
   header
   text
                     = none empty high nomarking
                     = none empty high nomarking
   footer
                     = COMMAND
   before
   inbetween
                     = COMMAND
                     = COMMAND
   after
   alternative
                     = normal inmargin middle TEXT
                     = none broad fit line NUMBER
   hang
                     = \...#1#2
   command
   numbercommand
                     = \...#1
                     = \...#1
   textcommand
   deepnumbercommand = \...#1
   deeptextcommand = \...#1
prefix = + - TEXT
   placehead
                     = yes no empty
   incrementnumber = yes no LIST FILE
   resetnumber = yes no = IDENTIFIER
   expansion = yes no margintext = yes no
                     = yes no command
   inherits from \setupheads
\setupheader [.1.] [..., 2.]
1 <u>TEXT</u> margin edgeONAL
            = normal stop start empty high none nomarking IDENTIFIER
2 state
            = yes no
= normal bold slanted boldslanted type cap small... COMMAND
   strut
   style
   leftstyle = normal bold slanted boldslanted type cap small... COMMAND
   rightstyle = normal bold slanted boldslanted type cap small... COMMAND
   leftwidth = DIMENSION
   rightwidth = DIMENSION
               = COMMAND
   before
               = COMMAND
   after
\setupheadertexts [.1.] [.2.] [.3.]
1 \quad \underline{\text{text}} \ \text{margin edge} \quad \ ^{\text{OPTIONAL}}
   TEXT SECTION date MARK pagenumber
3 TEXT SECTION date MARK pagenumber
\setupheadnumber [.1.] [.2.]
1 SECTION
2 NUMBER +cd:number -cd:number
\setupheads [..,._{=}^{*},..]
* sectionnumber = yes NUMBER no
alternative = normal margin middle TEXT paragraph
                 = TEXT
   separator
   stopper
                 = TEXT
                 = inner outer left right flushleft flushright middle center normal no yes
   align
   aligntitle
                 = yes float no
                 = verystrict strict tolerant verytolerant stretch
   tolerance
                  = yes no
   indentnext
                 = \...#1#2
   command
                 = DIMENSION
   margin
\setupheadtext [.1.] [.2.]
```

1 nl fr en uk de espressal. 2 IDENTIFIER = TEXT

\setuphyphenmark [.\frac{*}{=}.]
* sign = -- --- () = /

```
\setupindentations [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 IDENTIFIER
             = normal bold slanted boldslanted type cap small... COMMAND
2 style
   headstyle = normal bold slanted boldslanted type cap small... COMMAND
              = fit DIMENSION
   width
             = TEXT
   text
             = TEXT
   sample
             = COMMAND
   before
   after
             = COMMAND
   distance = DIMENSION
   separator = TEXT
\setupindenting [...,*...]
* never none not no yes always first next small medium big normal odd even DIMENSION
\setupinmargin [.1] [..,2]
1 left right NUMBERTIONAL
2 location = left right both
   style
             = normal bold slanted boldslanted type cap small... COMMAND
   before
             = COMMAND
   after
             = inner outer left right flushleft flushright middle center normal no yes
   align
             = NUMBER
   line
   distance = DIMENSION
   separator = TEXT
             = DIMENSION
```

width

stack

distance = DIMENSION

= yes no inherits from \setupframed

```
\setupinteraction [.., \stackrel{*}{=}., ..]
* state
         = start stop
                 = on off
  menu
   page
                 = yes no
                 = yes no
   click
                 = yes no
   split
                = new
   display
              = REFERENCE
   openaction
   closeaction
                 = REFERENCE
   openpageaction = REFERENCE
   closepageaction = REFERENCE
   calculate = IDENTIFIER
   strut
                 = yes no
   width
                 = DIMENSION
                = DIMENSION
  height
                = DIMENSION
   depth
                = normal bold slanted boldslanted type cap small... COMMAND
   style
                 = IDENTIFIER
   color
   contrastcolor = IDENTIFIER
   symbolset
                 = IDENTIFIER
   title
                 = TEXT
   subtitle
                 = TEXT
                 = TEXT
   author
   date
                 = TEXT
   keyword
                 = TEXT
   fieldlayer
                 = auto IDENTIFIER
```

```
\setupinteractionbar [.., \stackrel{*}{=}., ..]
* state
           = start stop
   alternative = a b c d e f g
   symbol = yes no
               = DIMENSION height fit
   width
              = DIMENSION height fit
   height
               = DIMENSION
   depth
               = IDENTIFIER
   color
               = NUMBER small medium big
   step
   inherits\ from\ \backslash setupframed
```

```
\setupinteractionmenu [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 IDENTIFIER
                       = COMMAND
2 before
                       = COMMAND
    after
                       = COMMAND
    inbetween
                       = COMMAND
                      = COMMAND
    right
                      = COMMAND
    middle
                      = start stop none local
    state
                     = normal bold slanted boldslanted type cap small... COMMAND
    style
   color = IDENTIFIER
contrastcolor = IDENTIFIER
distance = overlay DIMENSION
samepage = yes empty no none
    unknownreference = yes empty no none
   leftoffset = DIMENSION
rightoffset = DIMENSION
   rightoffset = DIMENSION
topoffset = DIMENSION
bottomoffset = DIMENSION
nosition = yes no
    rightoffset
    inherits from \setupframed
\setupinteractionscreen [..,._{=}^{*},..]
              = DIMENSION fit max
= DIMENSION fit max
* width
    height
    backspace = DIMENSION
    topspace = DIMENSION
    horoffset = DIMENSION
    veroffset = DIMENSION
               = max fit doublesided singlesided auto none bookmark
    option
    delay
                = NUMBER none
\setupinterlinespace [..,.^*_{=}.,..]
* height = NUMBER
    depth = NUMBER
           = DIMENSION
    line
            = NUMBER
    top
    bottom = NUMBER
\setupinterlinespace [.*.]
* reset small medium auto Obilion off
\setupitemgroup \begin{bmatrix} 1 \\ 1 \end{bmatrix} \begin{bmatrix} 1 \\ 2 \end{bmatrix} \begin{bmatrix} 1 \\ 2 \end{bmatrix} \begin{bmatrix} 1 \\ 3 \end{bmatrix} \begin{bmatrix} 1 \\ 4 \end{bmatrix}
1 IDENTIFIER
                               OPTIONAL
                                          OPTIONAL
   NUMBER each
3 standard broad serried packed unpacked nowhite before after stopper joinedup atmargin inmargin autointro loose
    repeat SECTION paragraph intext random reverse
4 margin = no standard DIMENSION
    leftmargin = no standard DIMENSION
    rightmargin = no standard DIMENSION
                 = DIMENSION
    width
                 = DIMENSION
    distance
                 = NUMBER
    factor
    items
                 = NUMBER
                  = NUMBER
    start
                 = COMMAND
    before
    inbetween
                 = COMMAND
                 = COMMAND
    after
    left
                  = TEXT
                  = TEXT
    right
    beforehead = COMMAND
    afterhead
                 = COMMAND
    headstyle
                 = normal bold slanted boldslanted type cap small... COMMAND
                  = normal bold slanted boldslanted type cap small... COMMAND
    marstyle
                 = normal bold slanted boldslanted type cap small... COMMAND
    symstyle
                 = TEXT
    stopper
                  = NUMBER
    symbol
                  = NUMBER
                  = inner outer left right flushleft flushright middle center normal no yes
    align
    symalign
                  = left right flushleft flushright middle center
    indentnext = yes no
```

```
\setupitems [..,.\stackrel{*}{=}.,..]
* location = left right inmargin top bottom
                                   = 1 2 ... n a ... TEXT none
         symbol
                                   = DIMENSION
         width
                                     = NUMBER unknown
                                     = COMMAND
         before
         inbetween = COMMAND
                              = inner outer left right flushleft flushright middle center normal no yes
          align
          after
                                    = COMMAND
\setuplabeltext [.1.] [.2.]
1 nl fr en uk de es<sup>ORTZONAL</sup>
2 IDENTIFIER = TEXT
\setuplanguage [.1] [..,2]
1 nl fr en uk de es cz ..
2 inherits from \installlanguage
\setuplayout [..,.*_.,..]
* width = DIMENSION fit middle
height = DIMENSION fit middle

        width
        =
        DIMENSION

        height
        =
        DIMENSION

        backspace
        =
        DIMENSION

        topspace
        =
        DIMENSION

        leftmargin
        =
        DIMENSION

        rightmargin
        =
        DIMENSION

        header
        =
        DIMENSION

        top
        =
        DIMENSION

        bottom
        =
        DIMENSION

        leftedge
        =
        DIMENSION

        rightedge
        =
        DIMENSION

        topdistance
        =
        DIMENSION

        topdistance
        =
        DIMENSION

        leftmargindistance
        =
        DIMENSION

        rightmargindistance
        =
        DIMENSION

          rightmargindistance = DIMENSION
         leftedgedistance = DIMENSION
rightedgedistance = DIMENSION
        rightedgedistance = DIMENSION
horoffset = DIMENSION
veroffset = DIMENSION
style = normal bold slanted boldslanted type cap small... COMMAND
color = IDENTIFIER
marking = on off color screen TEXT page
location = left middle right bottom top singlesided doublesided
scale = DIMENSION
nx = NUMBER
                                                             = NUMBER
         ny
                                                            = DIMENSION
         dx
        dy = DIMENSI
lines = NUMBER
columns = NUMBER
columndistance = DIMENSI
grid = yes no
bottomspace = DIMENSI
cutspace = DIMENSI
textdistance = DIMENSI
textwidth = NUMBER
cutspace = DIMENSI
textwidth = DIMENSI
clipoffset = DIMENSI
page = IDENTIF
                                                            = DIMENSION
```

```
\setuplegend [.., \stackrel{*}{=}., ..]
* n = NUMBER
   distance = DIMENSION
   inbetween = COMMAND
   width = DIMENSION
            = DIMENSION
   height
   location = right bottom
   bodyfont = 5pt ... 12pt small big
```

= DIMENSION = DIMENSION = DIMENSION = DIMENSION = DIMENSION = DIMENSION = IDENTIFIER

= IDENTIFIER

page

paper

```
\setuplinenumbering [.., \stackrel{*}{=}., ..]
* conversion = numbers characters Characters romannumerals Romannumerals TEXT
                    = NUMBER
    start
                   = NUMBER
    step
     width
                   = DIMENSION
                    = intext inmargin
    location
    style = nc_
= TEXT
                   = normal bold slanted boldslanted type cap small... COMMAND
    referencing = on off
\setuplines [..,.\stackrel{*}{=}.,..]
  before
                 = COMMAND
    after
    inbetween = COMMAND
    indenting = never none not no yes always first next small medium big normal odd even DIMENSION
                 = yes no
    option
                  = packed
\setuplinewidth [.*.]
* DIMENSION
\setuplist [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 IDENTIFIER
2 state
                          = start stop
    alternative
                        = a b c ... none command
    coupling = on off
criterium = SECTION local previous current here intro all
    pageboundaries = LIST

style = normal bold slanted boldslanted type cap small... COMMAND
numberstyle = normal bold slanted boldslanted type cap small... COMMAND
textstyle = normal bold slanted boldslanted type cap small... COMMAND
pagestyle = normal bold slanted boldslanted type cap small... COMMAND
                        = IDENTIFIER
     color
     command
                          = \...#1#2#3
    numbercommand = \...#1
    textcommand = \...#1
pagecommand = \...#1
    interaction = cd:sectionnumber TEXT pagenumber all
before = COMMAND
     before
                         = COMMAND
    after
                         = COMMAND
= TEXT
    inbetween
    left
                         = TEXT
    right
                          = yes no
    label
                         = yes no none
    prefix
    pagenumber = yes no
headnumber = yes no
    cd:sectionnumber = yes no
    alightitle = yes no
margin = DIMENSION
width = DIMENSION fit
height = DIMENSION fit broad
depth = DIMENSION fit broad
                       = DIMENSION
= TEXT
= TEXT
    distance
    separator
     stopper
```

```
\setuplistalternative [.1] [..., 2]
1 abc
2 command = COMMAND
           = DIMENSION
  width
   stretch = DIMENSION
   distance = DIMENSION
```

= none 1 2 3 ...

= yes no command = DIMENSION

symbol symbol expansion

maxwidth

 $inherits\ from\ \stupframed$

```
\setupmakeup [.1.] [..,.2.]
1 IDENTIFIER
               = DIMENSION
2 width
               = DIMENSION
   height
              = DIMENSION
   voffset
   hoffset
               = DIMENSION
              = left yes right
   page
              = COMMAND
   commands
   doublesided = yes no empty
   headerstate = normal stop start empty none nomarking
   footerstate = normal stop start empty none nomarking
   textstate = normal stop start empty none nomarking
topstate = stop start
   bottomstate = stop start
   pagestate = stop start
              = IDENTIFIER
   color
\setupmarginblocks [..,.\overset{*}{=}.,..]
* location = inmargin left middle right
             = normal bold slanted boldslanted type cap small... COMMAND
   style
             = DIMENSION
   width
   align
             = inner outer left right flushleft flushright middle center normal no yes
            = COMMAND
   top
   inbetween = COMMAND
   bottom = COMMAND
              = COMMAND
   left
             = COMMAND
   right
            = COMMAND
   before
             = COMMAND
   after
\setupmarginrules [.\frac{*}{=}.]
           = NUMBER
   rulethickness = DIMENSION
\setupmarking [.1] [.2]
1 IDENTIFIER
2 state =
          = start stop
   separator = COMMAND
   expansion = yes no
\setupnarrower [..,.*_.,..]
* left = DIMENSION
right = DIMENSION
   middle = DIMENSION
\setupnumbering [..,.^*_{=},..]
* way = bytext bycd:section
state = start stop
\setupoppositeplacing [.\stackrel{*}{=}.]
* state = start stop
             = COMMAND
   before
   inbetween = COMMAND
             = COMMAND
   after
\setupoutput [...,*...]
  IDENTIFIER
\setuppagenumber [..,.^*_{=},...]
 number = NUMBER
state = start stop keep
```

```
\setuppagenumbering [.., \stackrel{*}{=}., ..]
* alternative = singlesided doublesided
                    = header footer left right middle margin marginedge inleft inright
   location
                  = numbers characters Characters romannumerals Romannumerals
= normal bold slanted boldslanted type cap small... COMMAND
= TEXT
   conversion
   style
   left
                    = TEXT
   right
                    = bytext bycd:section
   way
                    = TEXT
   text
   numberseparator = TEXT
   textseparator = TEXT
   cd:sectionnumber = yes no
   separator = TEXT
   strut
                    = yes no
                   = start stop
   state
                     = DIMENSION
   width
                     = \...#1
   command
\setuppagetransitions [...,*...]
* reset NUMBER
                              OPTIONAL.
\setuppalet [.*.]
  IDENTIFIER
\setuppaper [..,.*_.,..]
           = IDENTIFIER
= IDENTIFIER
* paper
   page
   nx
              = NUMBER
             = NUMBER
   ny
   width
             = DIMENSION
   height
             = DIMENSION
   topspace = DIMENSION
   backspace = DIMENSION
   option
             = max fit
             = normal IDENTIFIER
   method
\setuppapersize [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 A3 A4 A5 A6 letter ... CD IDENTIFIERWAlandscape mirrored rotated 90 180 270
2 negative inherits from \setuppapersize
\setupparagraphnumbering [..,.**.,..]
            = start stop reset line
= normal bold slanted boldslanted type cap small... COMMAND
* state
   style
   distance = DIMENSION
\setupparagraphs [.1] [.2] [..,3]
1 IDENTIFIER
   NUMBER each
           = normal bold slanted boldslanted type cap small... COMMAND
3 style
             = DIMENSION
   width
   height = DIMENSION
align = inner outer left right flushleft flushright middle center normal no yes
   tolerance = verystrict strict tolerant verytolerant stretch
   distance = DIMENSION
             = COMMAND
   before
             = COMMAND
   after
             = COMMAND
   inner
   command
             = COMMAND
   rule
              = on off
\setuppositioning [.., \stackrel{*}{=}., ..]
* state = start overlay
   unit = cm pt em mm ex es in
   factor = NUMBER
   scale = NUMBER
   offset = yes no
   xstep = absolute relative
ystep = absolute relative
```

```
\setupprofiles [..,.\stackrel{*}{=}.,..]
* option = test
\setupprograms [.., \stackrel{*}{=}., ..]
* directory = TEXT
\setuppublications [..,._{=}^{*},..]
* alternative = apa normal
    inherits from \setupenumerations
\setupquote [.., \stackrel{*}{=}., ..]
* before = COMMAND
    after
                = COMMAND
              = normal bold slanted boldslanted type cap small... COMMAND
= IDENTIFIER
    stvle
    color
    location = TEXT margin
\setupreferencelist [.\frac{1}{2}.] [..,\frac{2}{2}.,..]
1 IDENTIFIER OPT
2 state = start stop
                                OPTIONAL
    criterium = SECTION local previous all
    command = COMMAND
    before = COMMAND
                 = COMMAND
\setupreferencing [.., \stackrel{*}{=}., ..]
* state = start stop
cd:sectionnumber = yes no
    prefix = + - TEXT
interaction = label TEXT all symbol
width = DIMENSION
left = COMMAND
    left = COMMAND
right = COMMAND
convertfile = yes no small big
separator = TEXT
autofile = yes no page
                          = yes no
     global
                          = yes no
     export
\setupregister [.\frac{1}{2}] [.\frac{2}{2}] [...,\frac{3}{2}.,..]
1 SINGULAR NAME
                                  OPTIONAL
2 IDENTIFIER
                          = NUMBER
3 n
    style = normal bold slanted boldslanted type cap small... COMMAND textstyle = normal bold slanted boldslanted type cap small... COMMAND indicator = yes no coupling = yes no
    cd:sectionnumber = yes no
    cd:sectionnumber = yes no
criterium = SECTION local all
distance = DIMENSION
symbol = 1 2 ... n a ... none
interaction = pagenumber TEXT
expansion = yes no command
referencing = on off
command = \lambda ... #1
location = left middle right
maxwidth = DIMENSION
    unknownreference = empty none
    alternative = a b A B
prefix = both first none
compress = no yes
     deeptextcommand = \...#1
\setuprotate [..,.*_.,..]
* rotation = NUMBER
    location = normal high fit broad depth
     inherits from \setupframed
```

```
\setupscreens [..,.\stackrel{*}{=}.,..]
* method = dot rule external
   resolution = NUMBER
   {\tt factor} \qquad = \quad {\tt NUMBER}
             = NUMBER
   screen
\setupsection [.1] [.2] [..,1]
1 IDENTIFIER
2 IDENTIFIER
3 conversion
                = numbers characters Characters romannumerals Romannumerals
   previousnumber = yes no
\setupsectionblock [.\frac{1}{.}.] [\ldots,\frac{2}{=}.\ldots]
1 IDENTIFIER
2 number = yes no
   page = yes right
   before = COMMAND
   after = COMMAND
\setupsorting [.1] [..., 2]
1 IDENTIFIER
2 before = COMMAND
   after
             = COMMAND
   command = \...#1
   state = start stop
   criterium = all used
   style = normal bold slanted boldslanted type cap small... COMMAND
   expansion = yes no command
\setupspacing [.*.]
* broad packed
\setupstrut [.*.]
* yes no cap TEXT
\setupsubpagenumber [..,.*_.,..]
* way = bytext bycd:section
   state = start stop none
\setupsymbolset [.*.]
* IDENTIFIER
\setupsynchronization [..,.^*_{=},..]
* state = start stop
\setupsynchronizationbar [.., \stackrel{*}{=}., ..]
* alternative = page local
           = DIMENSION height fit
   width
   height
               = normal bold slanted boldslanted type cap small... COMMAND
   stvle
           = norma_
= IDENTIFIER
   color
   inherits from \setupframed
\setupsynonyms [.\frac{1}{2}.] [..,\frac{2}{2}.,..]
1 IDENTIFIER
2 textstyle
                 = normal bold slanted boldslanted type cap small... COMMAND
   synonymstyle = normal bold slanted boldslanted type cap small... COMMAND
   location = left right top serried inmargin inleft inright width = DIMENSION
   state
               = start stop
                = all used
   criterium
   conversion = yes no
   expansion = yes no command
   command
                = \...#1#2#3
```

```
\setupsystem [..,.\stackrel{*}{=}.,..]
* resolution = NUMBER
               = TEXT
   file
    directory = TEXT
    random
               = normal small medium big NUMBER
\setuptab [..,.*_.,..]
* sample = TEXT
width = DIMENSION
    headstyle = normal bold slanted boldslanted type cap small... COMMAND
    location = left right
\setuptables [.., \stackrel{*}{=}., ..]
* distance
                      = small medium big
                      = 5pt ... 12pt small big
    bodyfont
                     = NUMBER small medium big none
    HL.
                     = NUMBER small medium big none
    VL.
    depth
                     = NUMBER strut
    height
                     = NUMBER strut
   rulethickness = DIMENSION
rulecolor = IDENTIFIER
align = inner outer left right flushleft flushright middle center normal no yes
commands = COMMAND
    commands
   align = inner outer left right flushleft flushright middle center normal no yes
background = screen color none
    backgroundscreen = NUMBER
    backgroundcolor = IDENTIFIER
    bodyfont
                     = 5pt ... 12pt small big
\setuptabulate [.\frac{1}{.}.] [...,\frac{2}{=}.,..]
1 IDENTIFIER OPTIONAL
2 unit = DIMENSION
    indenting = never none not no yes always first next small medium big normal odd even DIMENSION
    before
                  = COMMAND
                  = COMMAND
    after
                  = COMMAND
    inner
                  = TEXT
   EO
               = IDENTIFIER
    rulecolor
    align
                  = inner outer left right flushleft flushright middle center normal no yes
    rulethickness = DIMENSION
   distance = blank grid depth DIMENSION small medium big none
bodyfont = 5pt ... 12pt small big
                  = normal line
    rule
                  = yes no
    split
\setuptext [.1] [..,.2]
1 inherits from \setupheader
2 inherits from \setupheader
\setuptextrules [..,.\div ...]
* location = left inmargin
before = COMMAND
    before
              = COMMAND
    after
   inbetween = COMMAND
    width
              = DIMENSION
    distance = DIMENSION
    bodyfont = 5pt ... 12pt small big
   color = IDENTIFIER

style = normal bold slanted boldslanted type cap small... COMMAND
    rulecolor = IDENTIFIER
```

\setuptexttexts [.1.] [.2.] [.3.]

- 1 text margin edge OPTIONAL
- 2 TEXT SECTION date MARK pagenumber
- 3 TEXT SECTION date MARK pagenumber

```
\setupthinrules [.\stackrel{*}{=}.]
* interlinespace = small medium big
                    = NUMBER
   n
                    = COMMAND
   before
   inbetween
after
                    = COMMAND
                    = COMMAND
                    = IDENTIFIER
   color
   backgroundcolor = IDENTIFIER
   height = DIMENSION max
depth = DIMENSION max
   alternative
                    = abcd
   rulethickness = DIMENSION
   color = IDENTIFIER
background = color
   backgroundcolor = IDENTIFIER
\setuptolerance [...,*...]
* horizontal vertical stretch space \underline{\text{verystrict}} strict tolerant verytolerant
\setuptop [.\frac{1}{2}.] [\ldots,\frac{2}{\\equiv}.\ldots]
1 inherits from Asetupheader
2 inherits from \setupheader
\setuptoptexts [.^1.] [.^2.] [.^3.]
1 <u>text</u> margin edgeOPTIONAL
   TEXT SECTION date MARK pagenumber
3 TEXT SECTION date MARK pagenumber
\setuptype [..,.*_.,..]
* space = on off
   option = slanted normal none
   style = normal bold slanted boldslanted type cap small... COMMAND
color = IDENTIFIER
\setuptyping [.1.] [..., 2., ..]
1 file typing IDENTMFIER
             = on off
= yes no
2 space
   page
            = slanted normal commands color none
= yes no
   option
   text
   icommand = COMMAND
   vcommand = COMMAND
ccommand = COMMAND
               = COMMAND
```

```
after = COMMAND
margin = DIMENSION standard yes no
evenmargin = DIMENSION
oddmargin = DIMENSION
blank = DIMENSION small medium big standard halfline line
escape = UNKNOWN MESSAGE
             = on off
space
space = on oil
tab = NUMBER yes no
page = yes no
indentnext = yes no
style = normal bold slanted boldslanted type cap small... COMMAND
color
              = IDENTIFIER
            = IDENTIFIER
palet
            = yes no hyphenated
= yes all no
lines
empty
numbering = line file no
bodyfont = 5pt ... 12pt small big
strip
               = no auto NUMBER
```

```
\setupunderbar [..,.\(\frac{*}{=}\)...]
* alternative = a b c
rulethickness = DIMENSION
bottomoffset = DIMENSION
topoffset = DIMENSION
rulecolor = IDENTIFIER
```

```
\setupurl [..,.*_.,..]
   style = normal bold slanted boldslanted type cap small... COMMAND urlalternative = none both before after
* style
   urlspace
                 = yes no
\setupversions [..,.\stackrel{*}{=}.,..]
  number = NUMBER
style = normal bold slanted boldslanted type cap small... COMMAND
\setupwhitespace [.*.]
* none small medium bryolline fixed fix DIMENSION
\showbodyfont [...,*...]
* inherits from \setmptodyfont
\verb|\showbodyfontenvironment [...,*...]|
* inherits from \setupbodyfont
                                   OPTIONAL
\showcolor [.*.]
 IDENTIFIER
\showcolorgroup [.1] [...,2]
1 IDENTIFIER
2 horizontal vertical name value NUMBER
\showexternalfigures [..,.*=.,..]
* alternative = a b c
\showfields [...,*...]
* IDENTIFIER
                 OPTIONAL
\showframe [.*.]
* TEXT margin Pedoge
\showgrid [..., 1] {.2.}
1 reset top bofftom/hone all lines frame nonumber right left outer
2 CONTENT
\showlayout
\showmakeup
\showpalet [.^1.] [...^2,...]
1 IDENTIFIER
2 horizontal vertical name value
\showprint [..., \frac{1}{2},...] [..., \frac{3}{2},...]
1 inherits from \setuppapersize
2 inherits from \setuppapersize
3 inherits from \setuplayout
\showsetups
\showstruts
\showsymbolset [.*.]
* IDENTIFIER
```

```
\someline [.*.]
* REFERENCE
\somewhere \{...\} \{...\} [...]
1 CONTENT
2 CONTENT
3 REFERENCE
\sort [.\frac{1}{2}.] \{.\frac{2}{2}.\}
1 TEXT
2 CONTENT
\space
\splitfloat [..., \stackrel{1}{=}.,..] {.2.} {.3.}
inherits from \setupfloatsplitting
CONTENT
CONTENT
\startregister [.1.] {..+.2.+..}
1 TEXT
2 INDEX
\stretched {.*.}
\sub [...,*...]
* REFERENCENAL
\subject [..., 1] {.2.}

1 REFERENCE OPTIONAL
2 CONTENT
\subsection [\ldots, 1, \ldots] {\dots\dots\dots}
1 REFERENCE
2 CONTENT
                    OPTIONAL
\subsubject [..., 1, ...] {.2.}

1 REFERENCE OPTIONAL
1 REFERENCE
2 CONTENT
\subsubsection [..., 1] {.2.}
1 REFERENCE
2 CONTENT
                         OPTIONAL
\subsubsubject [..., 1] \{...\}
1 REFERENCE
2 CONTENT
                         OPTIONAL
\switchtobodyfont [...,*...]
* IDENTIFIER serif regular roman sans support sansserif mono type teletype handwritten calligraphic 5pt ... 12pt
   small big
\sym {.*.}
* CONTENT
\symbol [.^1.] [.^2.]
1 IDENTIFIER NAL
2 IDENTIFIER
```

```
\startsymbolset [.*.] ... \stop
* IDENTIFIER
\startsynchronization ... \stop
\synchronizationbar [.1] [..,2]
1 IDENTIFIER
2 alternative = page local
   inherits from \setupsynchronizationbar
\synchronize
\synonym [.1.] {.2.} {.3.}
1 TEXT
2 CONTENT
              OPTIONAL
3 CONTENT
\tab \{...^1.\} .2.
1 CONTENT
2 NOTHING
\starttable [.*.] ... \stop
* TEXT IDENTIFIER
\starttables [.*.] ... \stop
* TEXT IDENTIFIER
\ starttabulate [.\frac{1}{2}.] [...,\frac{2}{2}.,..] ... \stoptabulate
1 TEXT OPTIONAL OPTIONAL
2 inherits from \setupexternalfigures
\tex {.*.}
* CONTENT
\textreference [.^1.] {.^2.}
1 REFERENCE
2 CONTENT
\textrule [.1] {.2.}
1 top bottomPTIONAL OPTIONAL 2 CONTENT
\thinrule
\thinrules [.*.]
* inherits from Netupthinrules
\title [\ldots, 1, \ldots] {.2.}
1 REFERENCEPTIONAL
2 CONTENT
\tooltip [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 left rightimeddle
2 CONTENT
3 CONTENT
\translate [..,.\frac{*}{=}.,..]
* IDENTIFIER = TEXT
```

```
\typ {.*.}
   CONTENT
\type {.*.}
* CONTENT
\typebuffer [.*.]
* IDENTIFIER
\typefile [.1.] {.2.}
1 IDENTIFIERPTIONAL
2 CONTENT
\tstarttyping ... \tstoptyping
\underbar {.*.}
* CONTENT
\underbars {...*...}
   WORD
\startunpacked ... \stop
\useblocks [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 IDENTIFIER
2 IDENTIFIER
\usecommands {.*.}
* CONTENT
\usedirectory [...,*...]
* IDENTIFIER reset
\useencoding [\dots, *, \dots]
* IDENTIFIER
\useexternaldocument [.1] [.2] [.3]
1 IDENTIFIER
2 file
3 TEXT
\useexternalfigure [.\frac{1}{.}] [.\frac{2}{.}] [.\frac{3}{.}] [..,\frac{4}{=},..] 
1 IDENTIFIER OPTIONAL OPTIONAL OPTIONAL
1 IDENTIFIER
2 FILE
3 IDENTIFIER
4 inherits from \setupexternalfigures
\useexternalfile [.\frac{1}{2}.] [.\frac{2}{2}.] [.\frac{3}{2}.] [...,\frac{4}{2}.,..]
1 IDENTIFIER
2 IDENTIFIER
3 FILE
4 bodyfont = 5pt ... 12pt small big
\useexternalfiles [.\frac{1}{.}.] [\ldots,\frac{2}{=}.\tau.]
1 IDENTIFIER
2 bodyfont = 5pt ... 12pt small big
              = FILE
    file
```

```
\useexternalsoundtrack [.^1.] [.^2.]
1 IDENTIFIER
2 FILE
\usemodule [...,*...]
* IDENTIFIER
\usereferences [...,*...]
* FILE
\usespecials [...,*...]
* reset IDENTIFIER
\usesymbols [.*.]
* IDENTIFIER
\usetypescript [..., 1, ...] [..., 2, ...] [..., 3, ...]
1 IDENTIFIER
2 IDENTIFIER
3 IDENTIFIER
\usetypescriptfile [\dots, \dots]
* FILE
\useURL [.1.] [.2.] [.3.] [.4.]
1 IDENTIFIER
2 TEXT
3 file
4 TEXT
\version [.*.]
* <u>final</u> concept temporary
\vl [.*.]
* NUMBER
\weekday {.*.}
  CONTENT
\whitespace
\wordright {.*.}
* CONTENT
\writebetweenlist [.1.] {.2.}
1 SECTION IDENTIFIER
2 CONTENT
\writetolist [.1.] {.2.} {.3.}

1 SECTION IDENTIFIER
2 CONTENT
3 CONTENT
\writetoreferencelist [.1.] \{.1.2...\} \{.1.3...\}
1 IDENTIFIER
2 CONTENT
3 CONTENT
```

