```
print, ribble « functionit, 
type = getOption("ribble type", "later"), 
file = getOption("ribble type", "later"), 
file = getOption("ribble tile", ""), 
file = getOption("ribble tile", ""), 
ficating = getOption("ribble floating", THEO, 
ficating = getOption("ribble floating", THEO, 
ficating = getOption("ribble floating - getOption("ribble coption placement", "better"), 
caption, width = getOption("ribble coption placement", "better"), 
caption, width = getOption("ribble coption placement, "better"), 
caption, width = getOption("ribble coption placement, "better"), 
caption, width = getOption("ribble coption width, FREL), 
literalize = getOption("ribble include colorated "THEO, 
antition colorate = getOption("ribble include colorated "THEO, 
literalize = getOption("ribble include "THEO, 
literalize = getOption("ribble incl
                        type <- tolower(type)
                      Susidate that output type and various lates environments are valid
validatedTras -- envirOnlidate(type, floating, environment, table placement,
line.atter, and the state of the state of the state of the state of the state
floating <- validatedTrasdEloating
table.placement <- validatedTrasdEloating
                        #assign caption and short.caption from attributes for usage captions <- captionOfrganise(x) short.caption <- captionsShort.caption caption <- captionsScaption
                        ## Claudio Agostinelli <claudio\Phiunive.it> dated 2006-07-28 include.roumames, ## include.colmames pos <-0 if (include.roumames) pos <-1
                 It time.com.commany pro - 1

If (in.milidat.tr.row) (

If (in.milidat.tr.row) (

recommand have been entered correctly, return add.to.row and spos

rec - addrown/liderededst.to.row pos. 2)

add.to.row - restand.to.row

pos. - compos.

add.to.row - restand.to.row

pos. - compos.

add.to.row - list(pos = list().command = character(0))

spos. - o pos. - compos.
                      #Bassign the later line rules to be used

If (type = "latex") {

##HAS assigns the later line rules depending on beektabs

PHEMORE <- lineRule(x, bline.after, booktabe)

| alse {

| PHEMORE <- ""
|
                        lastcol <- rep(" ", nrow(x)+2)
                          #lime rule locations assigned into add.to.row add.to.row <- hlinelocations(booktabs, add.to.row, npos, hline.after, PHEADER)
                        #assign position and command of additorow commands
if (length(add.to.row@command) > 0 ) {
addCnds <- assign.bddCcmmands(add.to.row, lastcol)
lastcol <- addCnds@lastcol
                    #paress are a set of CMFF vertables used to build the table
if (type "latest") {
    parass - latestPrace(type, tabular, environment, floating,
    parass - latestPrace(type, tabular, environment, st.) placement,
    latest_environments_tx, include.reveaue,
    viste, coption, placesent, abstruct, option,
    caption, latestol, scalebor, size,
    option, latestol, scalebor, size,
    option, latestol, scalebor, size,

                      } else {
      caption.viatn)
params <- htmlParams(html.table.attributes, caption.placement, x, pos)
}</pre>
                      Face formatied user proposents and build'ureas to make and return final table
result C make Table(pureas, file, append, comment, type, timestump, andy-contents, finating, caption,
result C make Table(pureas, file, append, comment, type, timestump, andy-contents, comments,
maintimestum, and collamase page, samiliar remnases function, rotate remnases, format args,
maintimestum, auth-rept exagetive, samilian text.function, Mastring, lastcol,
tableir environment, boottobs, PERGIN:
                      if (print.results){
    print(result)
}
                          return(invisible(result$text))
```