after more research, I find that the real source of the problem is the triggering of a MouseMove event while the mouse left button is down.

so to reproduce the problem in theide:
Mouse :
 - LeftDown   : clicks somewhere in the text
 - MouseMove   : makes a lettle mouse move in order to raise a MouseMove event, but without selection
 - LeftUp   : releases the button.

Keyboard:
 - press the key BACKSPACE (or DELETE)

 ==> the key pressed do nothing,

after analyzing LineEdit :: MouseMove:

```
void LineEdit::MouseMove(Point p, dword flags) {
 if((flags & K_MOUSELEFT) && HasFocus() && HasCapture()) {
  int64 c = GetMousePos(p);
  dorectsel = flags & K_ALT;
  PlaceCaret(c, mpos != c || HasCapture());              // <<-----
  dorectsel = false;
 }
}
```


I notice that the line PlaceCaret(c, mpos != c || HasCapture());
is equivalent to PlaceCaret(c, true); because if HasCapture() is false, the condition if((flags & K_MOUSELEFT) && HasFocus() && HasCapture()) is false too.

then i think, this line shell be

 PlaceCaret(c, mpos != c);
which solves the bug