

```
1: unit Unit3;
2:
3: interface
4:
5: uses
6:   Winapi.Windows, Winapi.Messages, System.SysUtils, System.Variants, System.Classes, Vcl.Graphics,
7:   Vcl.Controls, Vcl.Forms, Vcl.Dialogs, Vcl.StdCtrls;
8:
9: type
10:   TForm3 = class(TForm)
11:     Label1: TLabel;
12:     Label2: TLabel;
13:     Button1: TButton;
14:     Button2: TButton;
15:     Edit1: TEdit;
16:     procedure Button2Click(Sender: TObject);
17:     procedure FormShow(Sender: TObject);
18:     procedure Button1Click(Sender: TObject);
19:     procedure Edit1KeyPress(Sender: TObject; var Key: Char);
20:   private
21:     { Private declarations }
22:   public
23:     { Public declarations }
24:   end;
25:
26: var
27:   Form3: TForm3;
28:   alarmstr:string;
29: implementation
30:
31: {$R *.dfm}
32: uses
33:   unit1;
34: procedure TForm3.Button1Click(Sender: TObject);
35: begin
36:   alarmstr:=edit1.Text;
37:   myini.WriteString('settings','alarm',alarmstr);
38:   alarm:=strToFloat(alarmstr);
39:   alarm:=alarm/100; //viene diviso per 100 qui e alla lettura dall'INI
40:   ALRM:=True;
41:   Form1.PBComputing(sender);
42:   showmessage('Settings OK - Fuel Control ready !');
43:   form3.Visible:=False;
44:   Exit;
45: end;
46:
47: procedure TForm3.Button2Click(Sender: TObject);
48: begin
49:   showmessage('Value not loaded - exit ');
50:   close;
51: end;
52:
53: procedure TForm3.Edit1KeyPress(Sender: TObject; var Key: Char);
54: begin
55:   if key=#13 then
56:     button1click(Sender);
57:   end;
58:
59: procedure TForm3.FormShow(Sender: TObject);
60: begin
61:   Form3.Visible:=True;
62:   edit1.SetFocus;
63:   edit1.Color:=clbackground;
64:   EXIT;
65: end;
66:
67: end.
```