

```
Imports Microsoft.VisualBasic.Compatibility
```

```
Public Class Form1
```

```
Public Declare Function CN_MakeEan128 Lib "CN_E128S" (ByVal IpInput1 As String, ByVal nCD As Integer, ByVal IpEan128 As String, ByVal IpEanText As String) As Integer
```

```
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click
```

```
Dim ret As Integer
```

```
Dim Input1 As String
```

```
Dim Ean128 As New VB6.FixedLengthString(128)
```

```
Dim EanText As New VB6.FixedLengthString(128)
```

```
Input1 = "(91)91234512345678901234567892110203010123456"
```

```
ret = CN_MakeEan128(Input1, 1, Ean128.Value, EanText.Value)
```

```
If (ret < 0) Then
```

```
    error
```

```
Else
```

```
    MessageBox.Show(Ean128.Value.ToString())
```

```
    MessageBox.Show(EanText.Value.ToString())
```

```
End If
```

```
End Sub
```

```
End Class
```