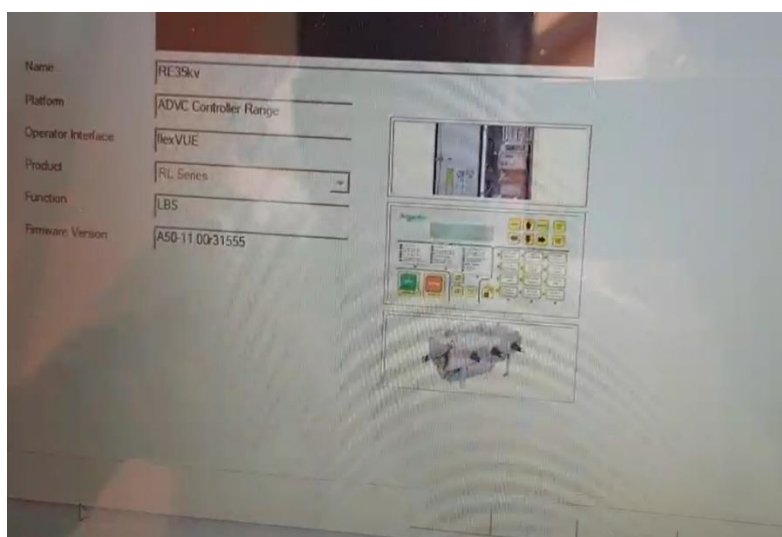


HƯỚNG DẪN CÁCH KHẮC PHỤC LỖI RECLOSER E38 NHƯNG KHI CẤU HÌNH LẠI NHẬN ĐIỆN LÀ LBS

1. Thông tin lỗi:

Recloser E38. Tuy nhiên khi cấu hình lại nhận điện là LBS:



2. Cách khắc phục:

- + **B1:** Kết nối tủ điều khiển với Tank Recloser E38 thông qua cổng WSOS.
- + **B2:** Tại màn hình khởi tạo file ban đầu chọn manual creation với thông tin chi tiết như sau:

New Switchgear Device Wizard

New Switchgear Details
Enter the details of the new Switchgear device

Name: Recloser E38

☐ Automatic Creation (Recommended. Requires controller)

☐ Comm Port: COM3 ☒ Upload Event Log

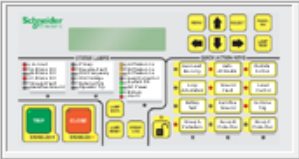
☐ USB ☐ Upload Demand History

☒ IP Address: ☒ Upload SCEM

Switchgear password (optional): ☐ Go On-line

☒ Manual Creation

 Platform: ADVC Controller Range

 Operator Interface: flexVUE Firmware Version: 50 11 0

 Product: E Series Function: ☒ ACR ☐ LBS

< Back Next > Cancel Help

Configurable Number of Protection Groups

Enter the maximum number of protection groups.



Number of Protection Groups

4

Enter a number between 1 and 10.

< Back

Next >

Cancel

Help

Confirm Details

About to create a new file. Please confirm the following settings ...



Name	Recloser E38
Product	E Series
Platform	ADVC Controller Range
Operator Interface	flexVUE
Function	ACR
Firmware Version	A50-11.00

Location

C:\ProgramData\WSOS Switchgear Data\Recloser E38\

Change

Hot Line Tag
Single Shot
High Current Lockout
Inrush Restraint

Controller Serial Numbers Are Not The Same

Active Switchgear: testmancu_je38

Off-line controller serial number is Unknown, On-line controller serial number is 121404.

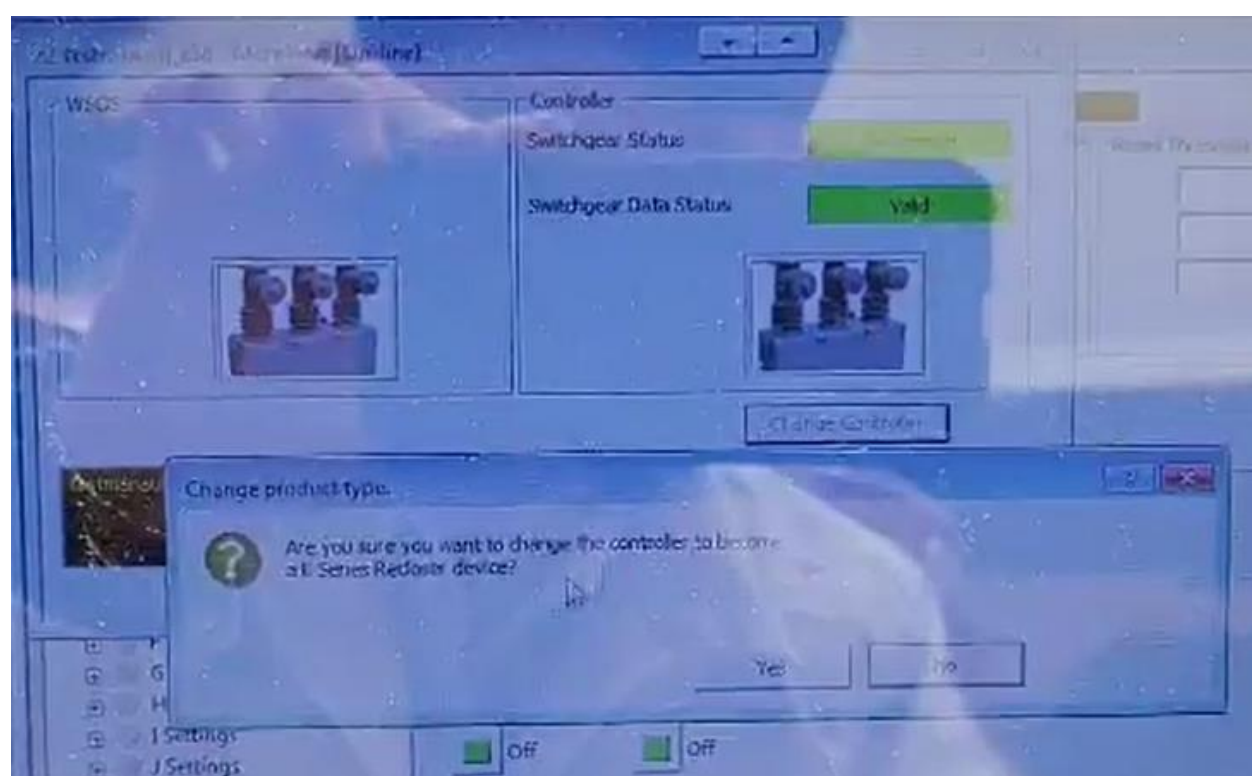
Do you wish to continue?

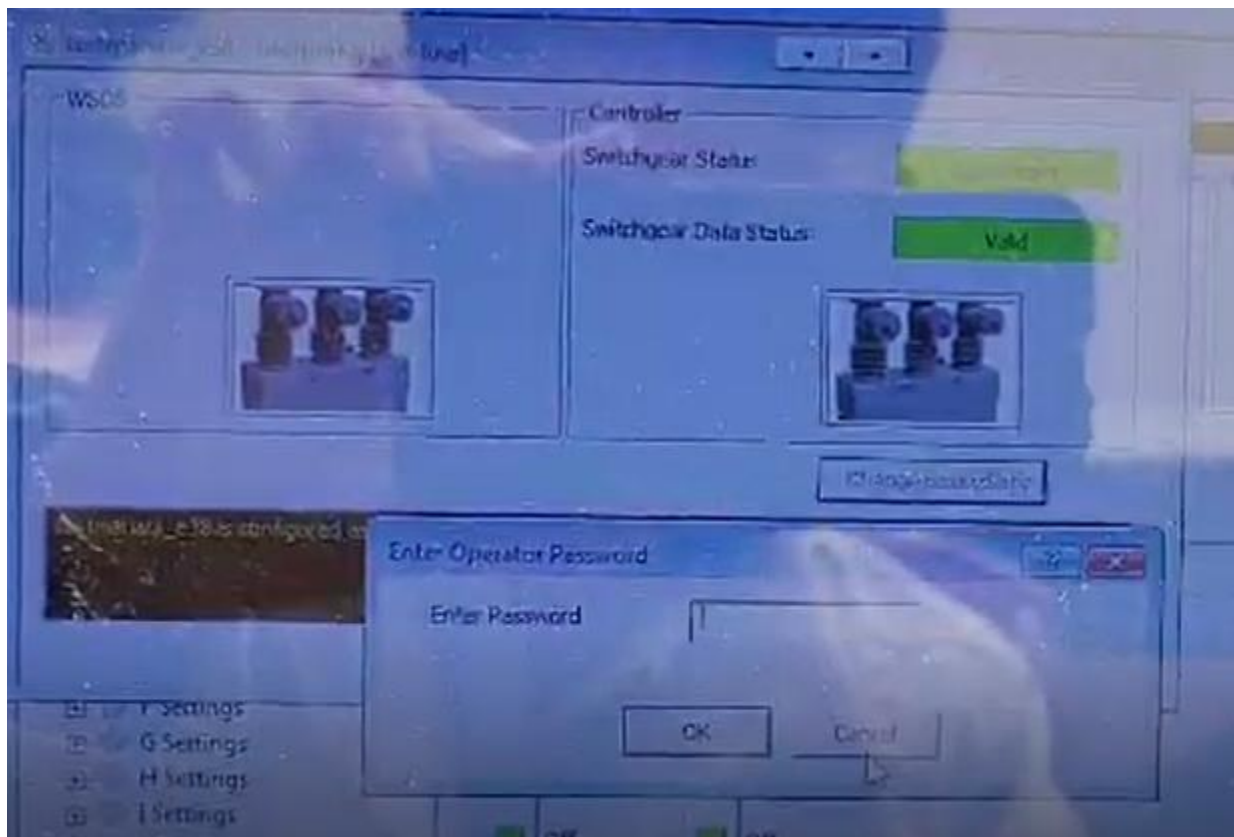
If you select "Yes", all the uploaded historical data will be erased!

It is also recommended that you read the switchgear settings.

If you select "No", WSOS will go off-line.

Yes No





+ **B5:** Sau khi change switchgear khởi động lại phần mềm và kết nối online.