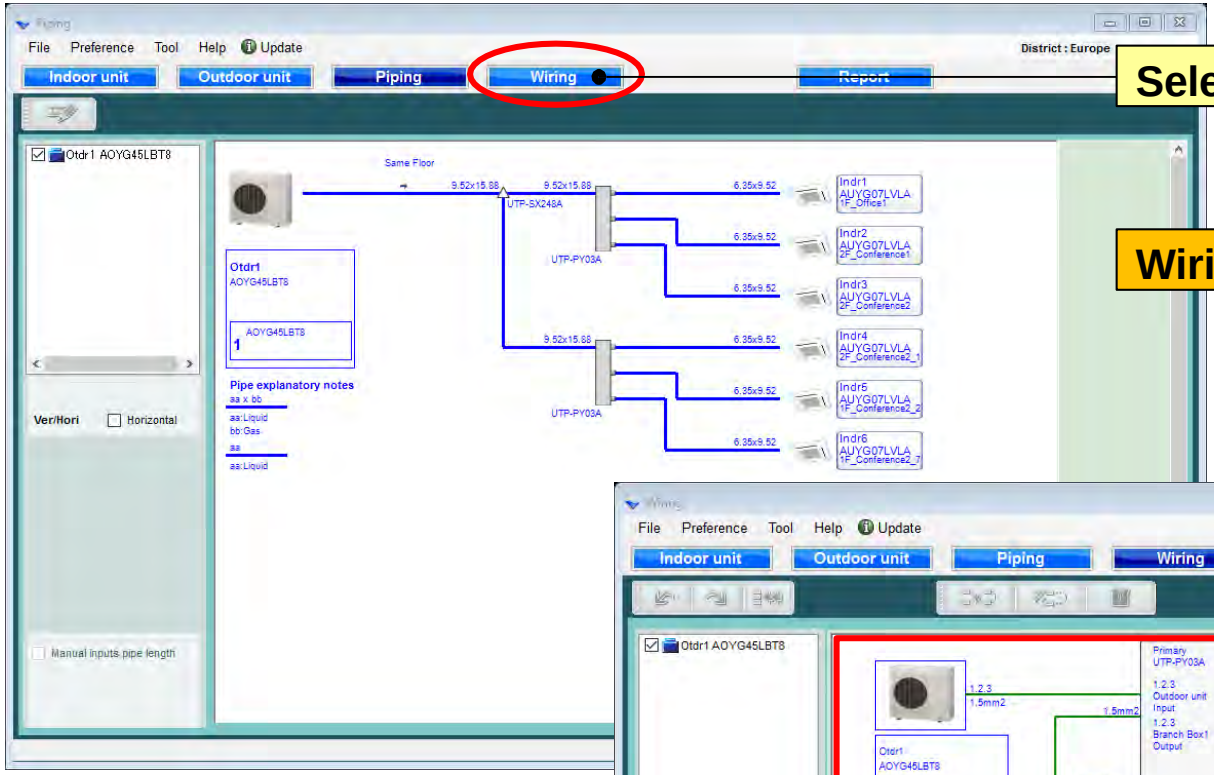
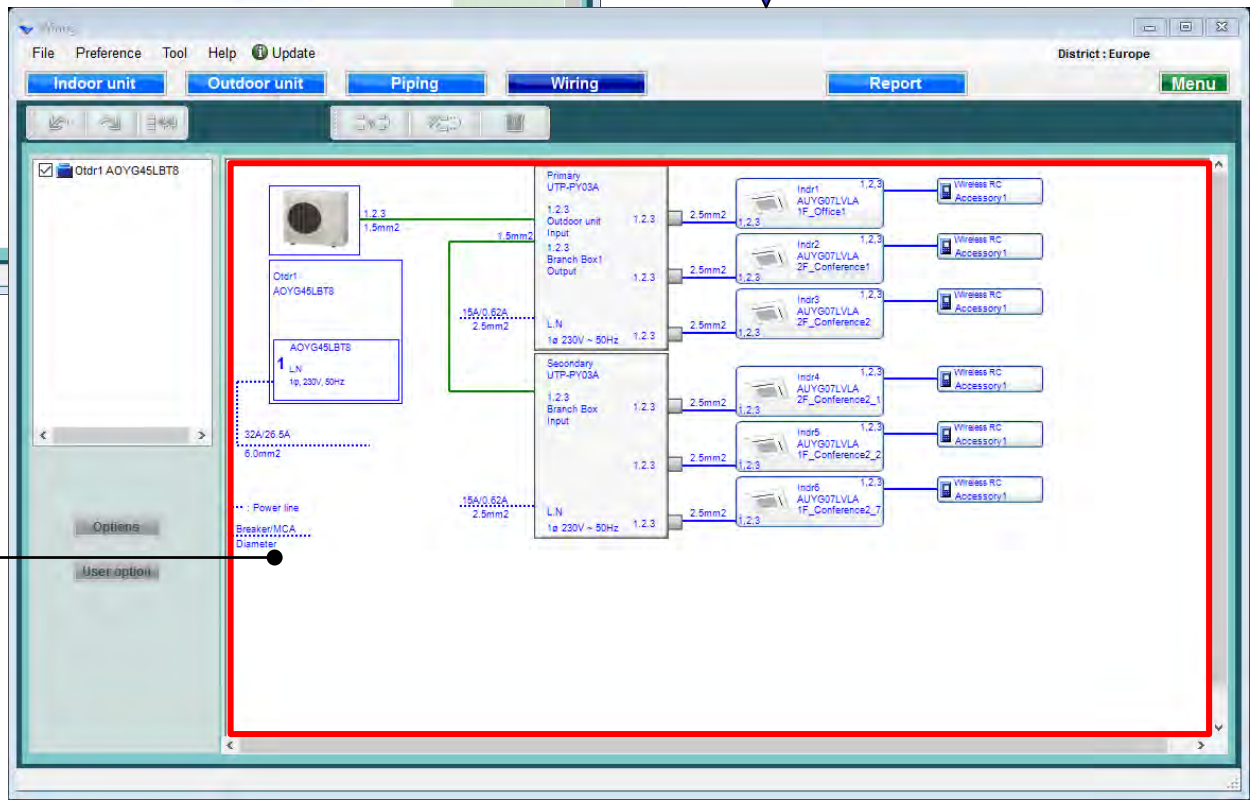
Wiring settings

Design Simulator



Select "Wiring"

Wiring system diagram creation

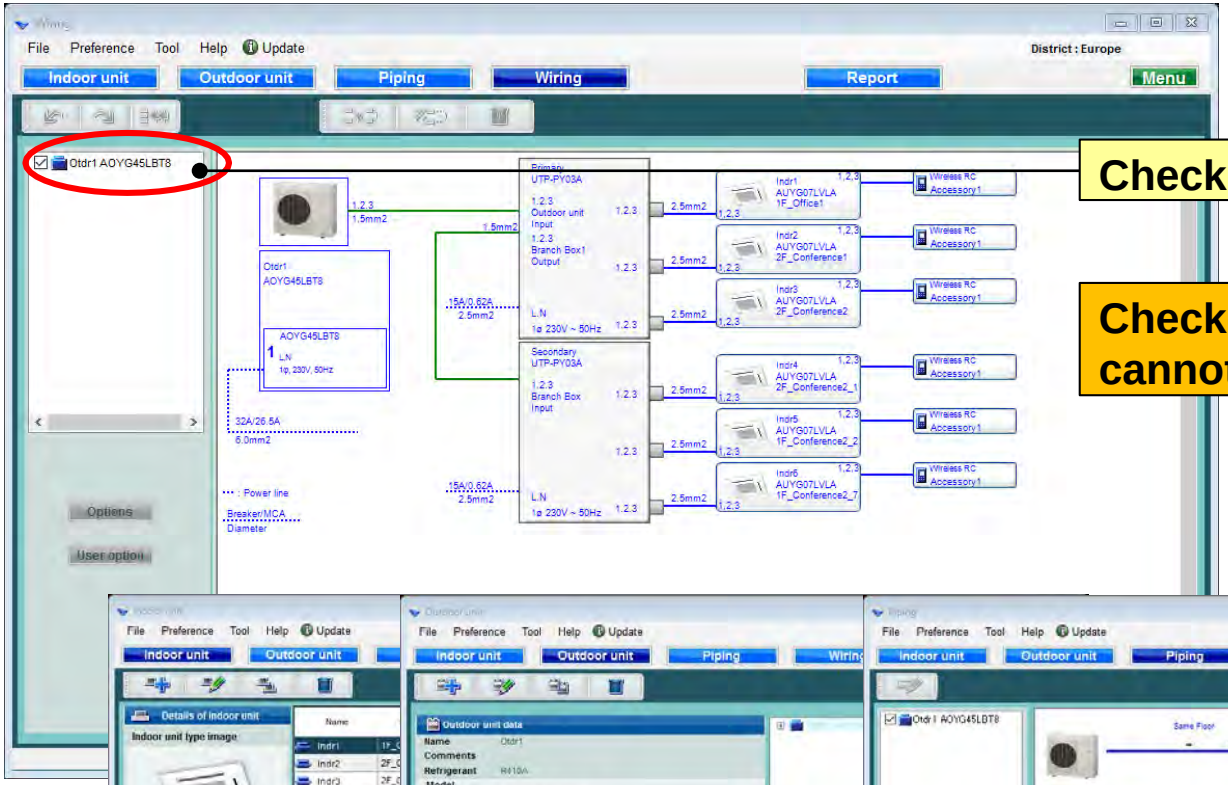


Wire information display: Current value for each device Connection port for each device

Wiring settings

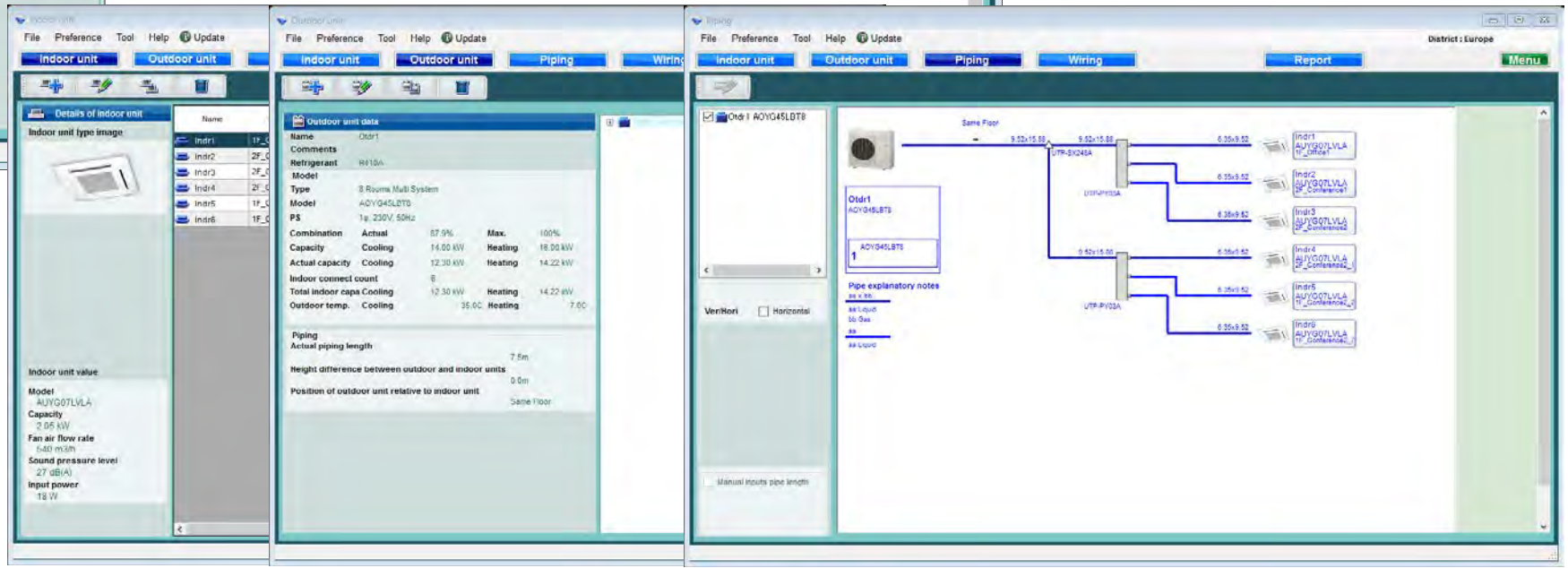
Design Simulator

Refrigerant system determination



Check the refrigerant system

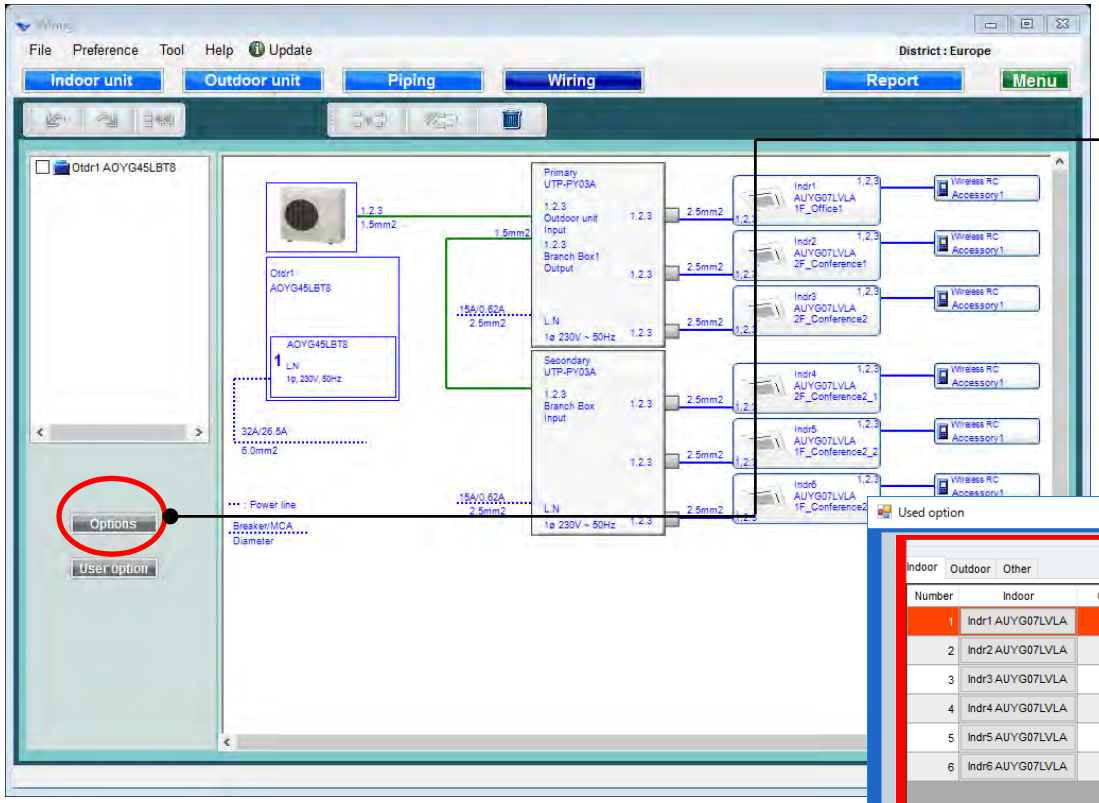
Checked refrigerant system cannot be edited at each screen



Wiring settings

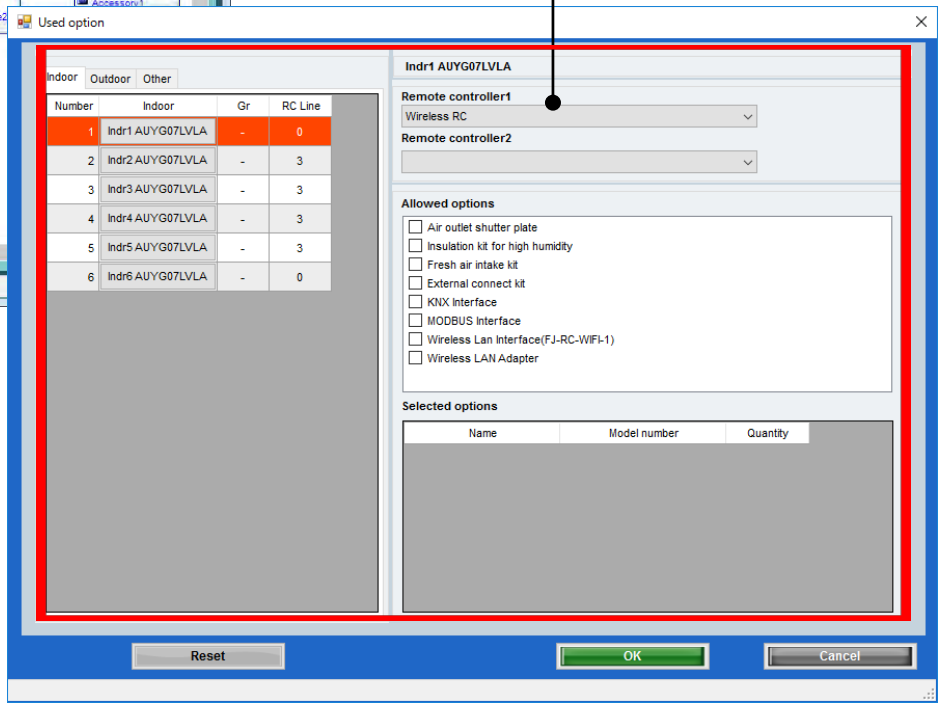
Design Simulator

Options



Select “Options ”

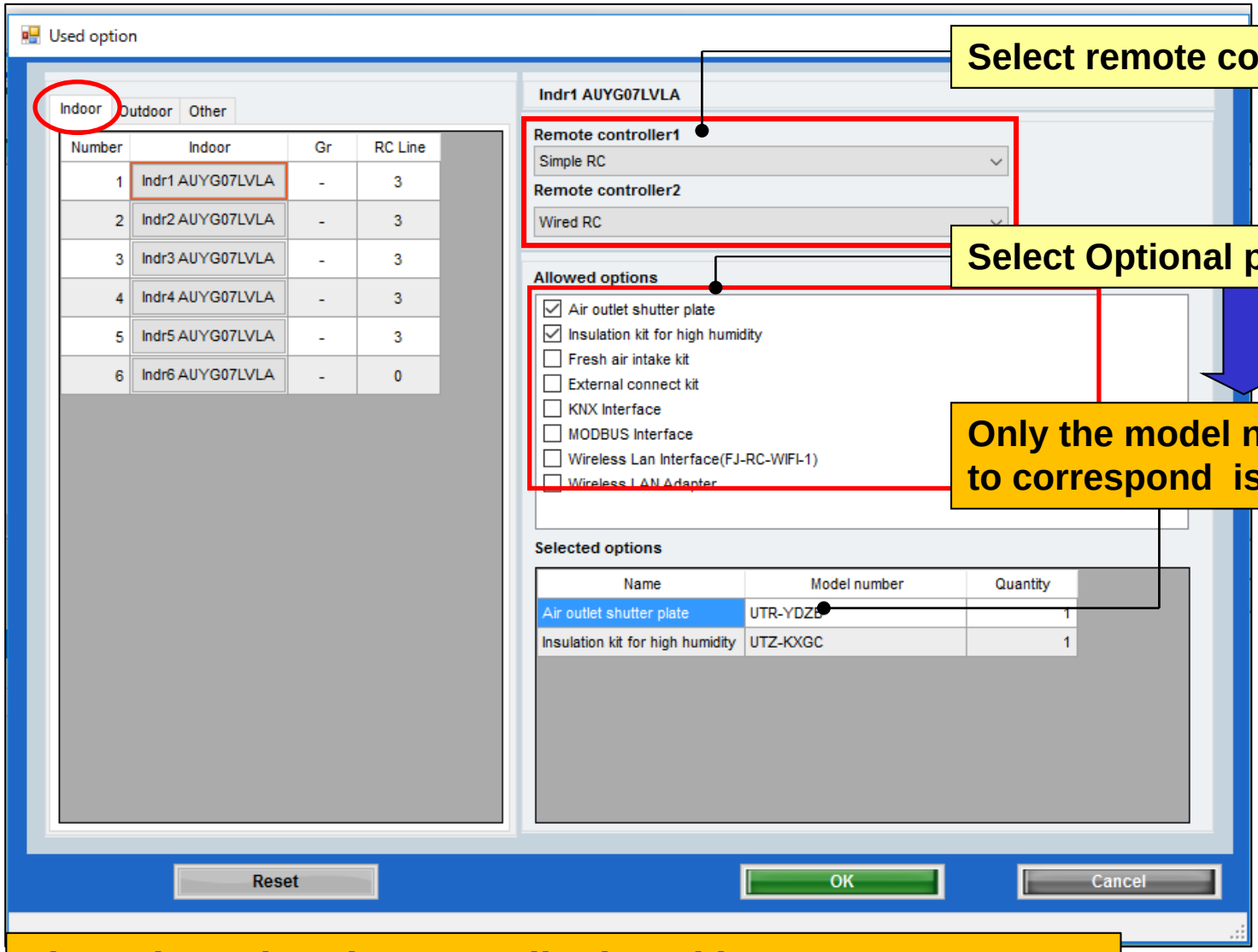
Open used option screen.



Wiring settings

Design Simulator

Used option(1/2)



Select remote controller

Select Optional parts

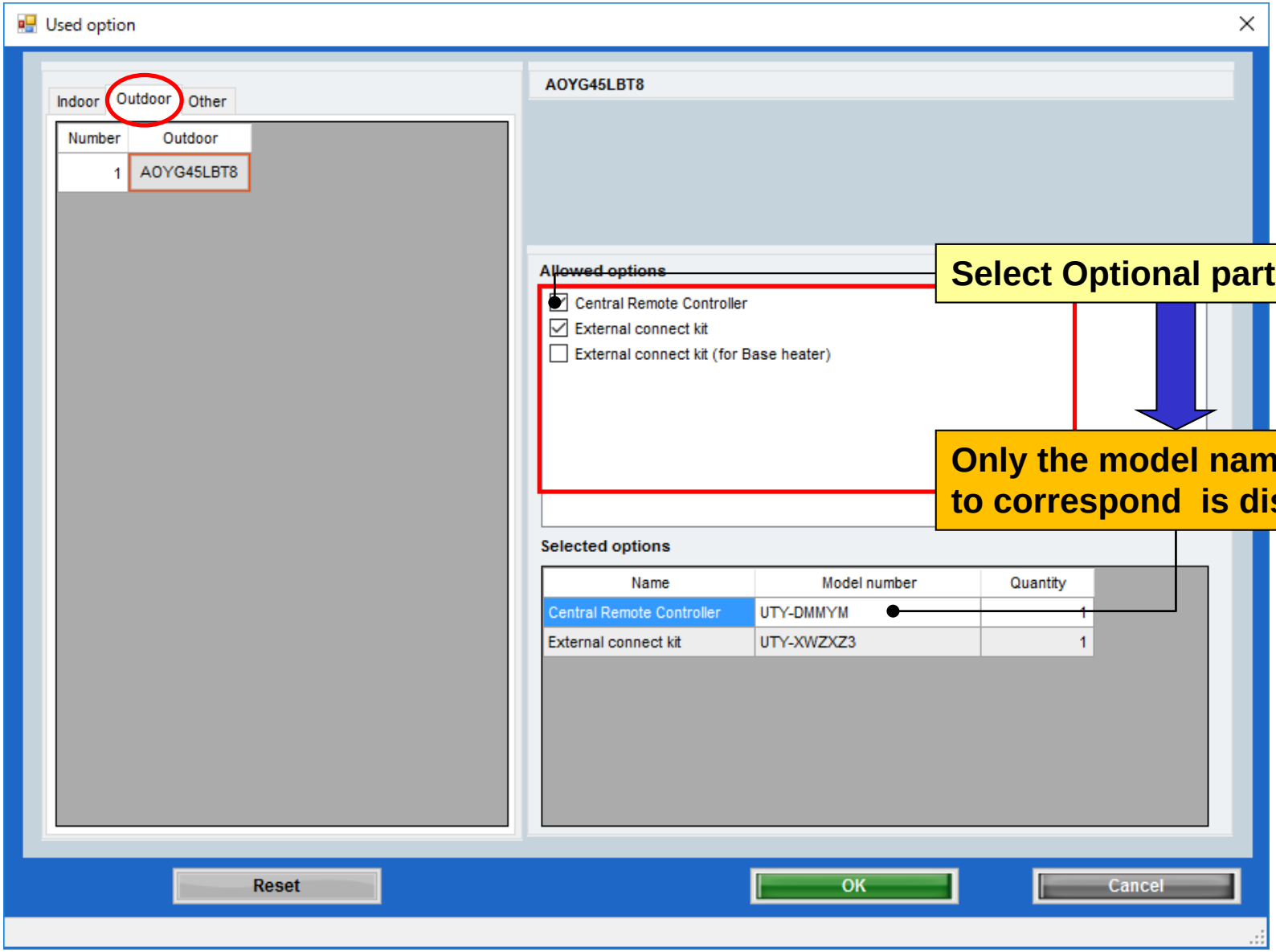
Only the model name of option to correspond is displayed.

The selected options are displayed in “Report”

Wiring settings

Design Simulator

Used option(2/2)



Select Optional parts

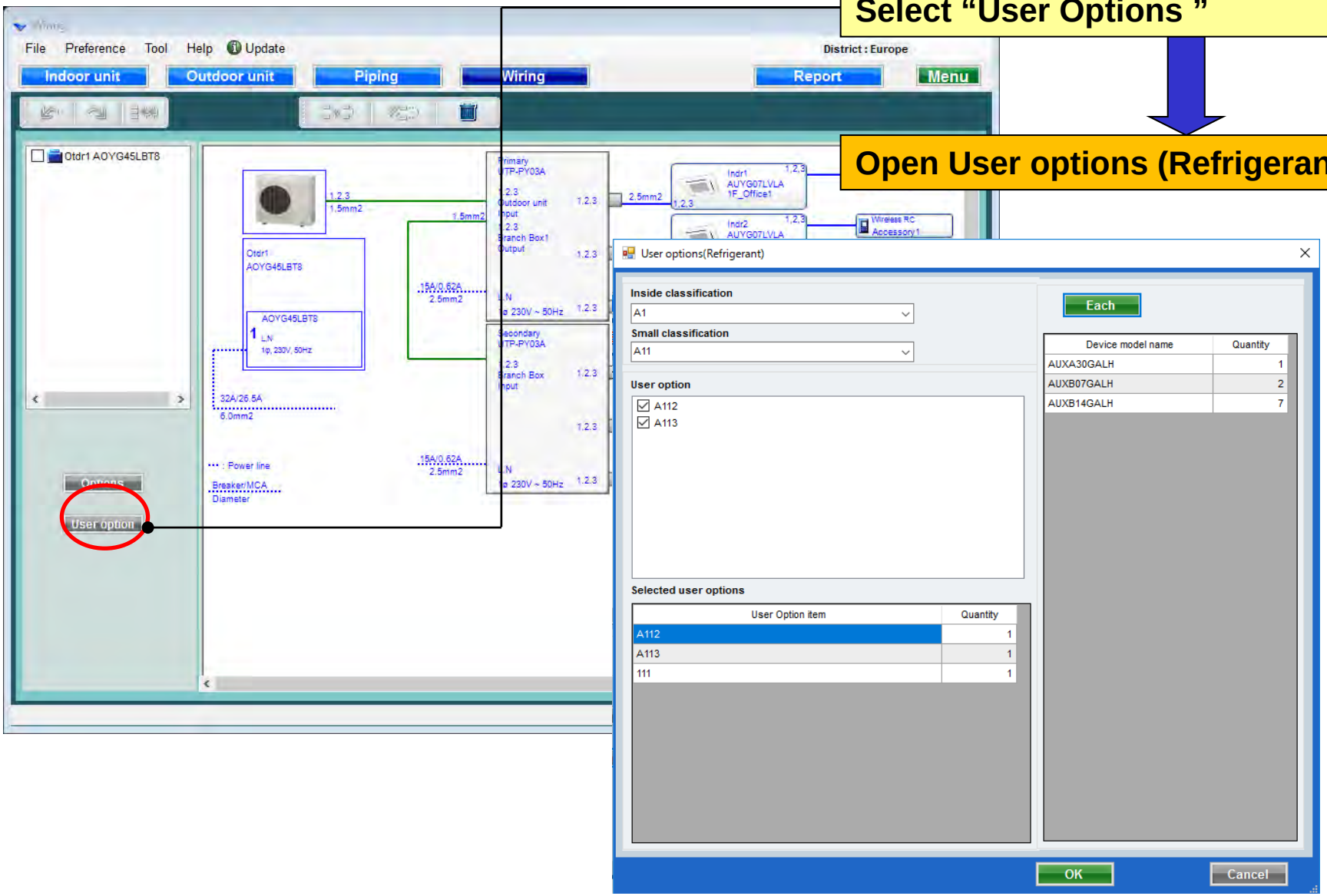
Only the model name of option to correspond is displayed.

Wiring settings

Design Simulator

Select “User Options ”

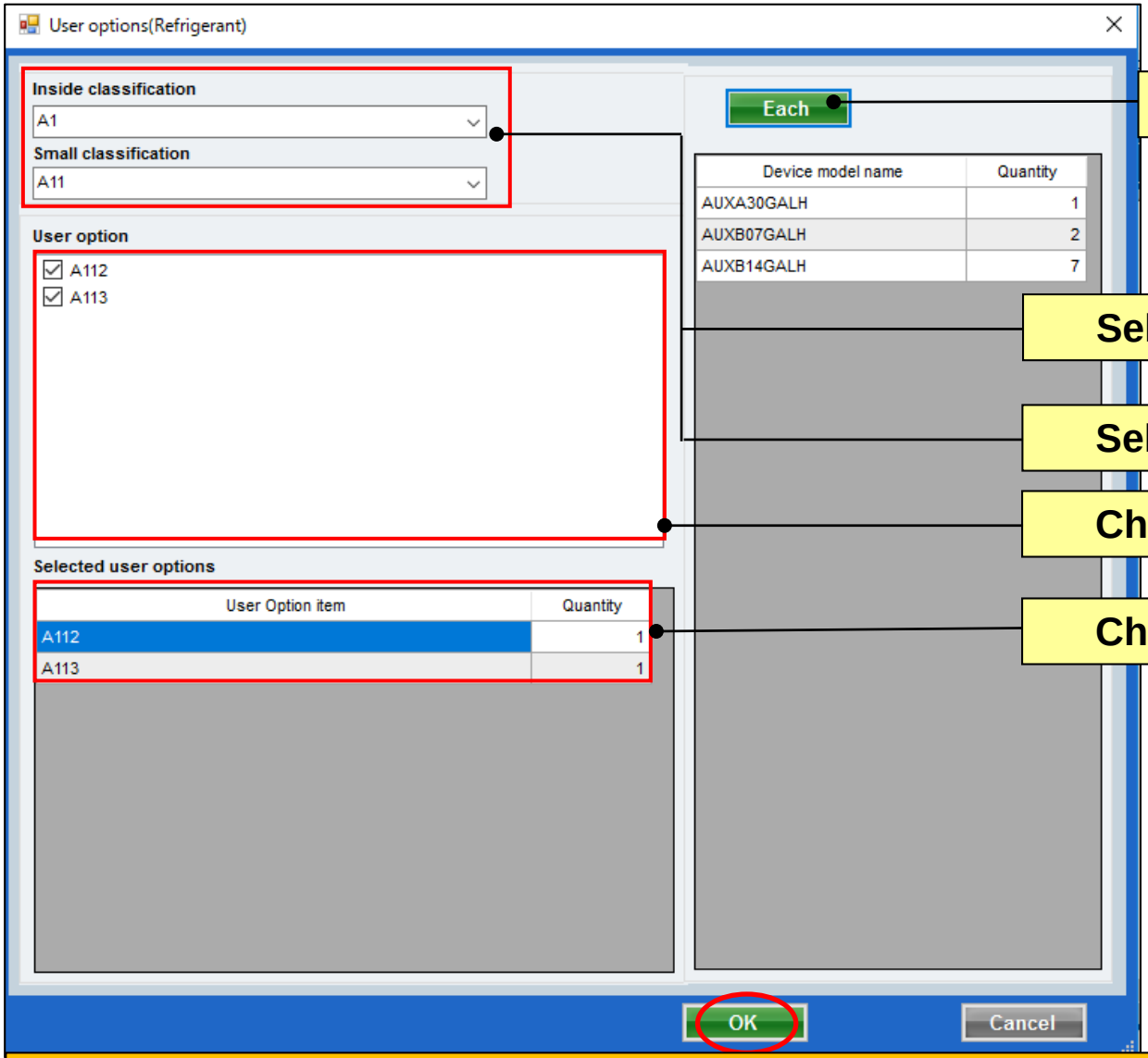
Open User options (Refrigerant)



Wiring settings

Design Simulator

User option（Refrigerant）



Select “Each or Summary”

Select “Inside classification”

Select “Small classification”

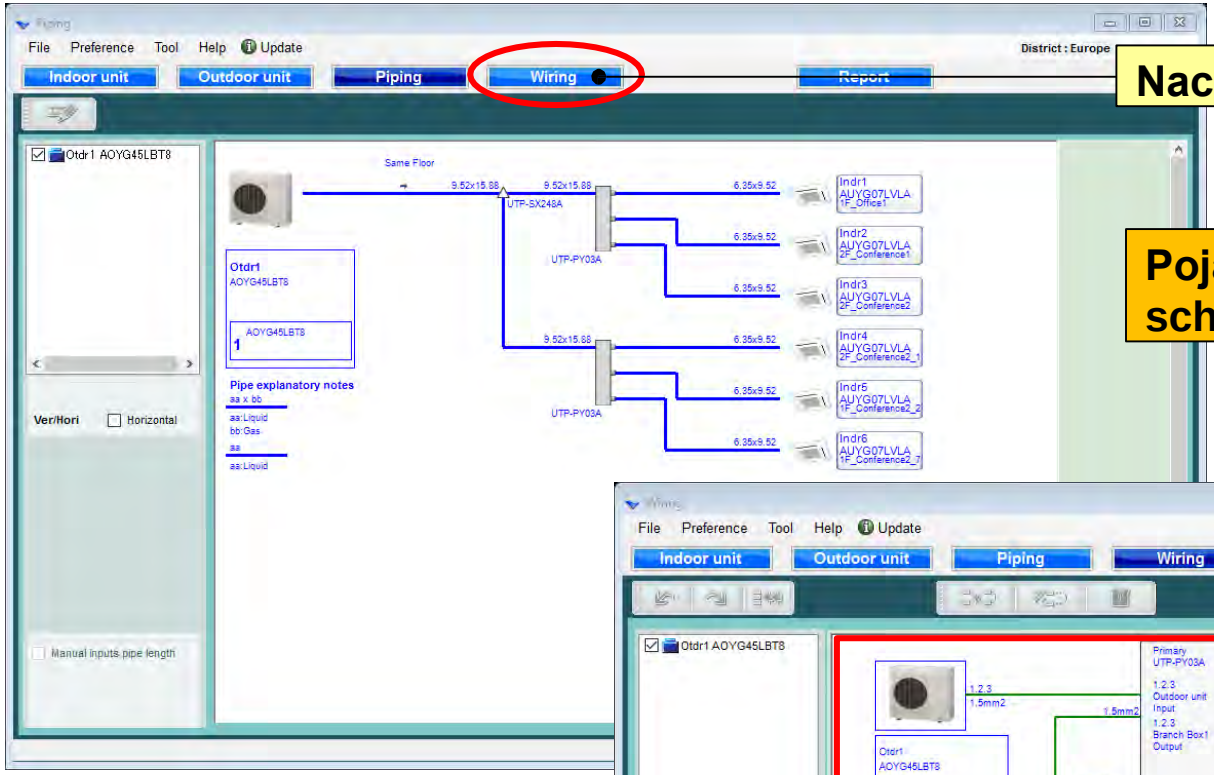
Check “User option”

Check “User option”

The selected options are displayed in “Report”

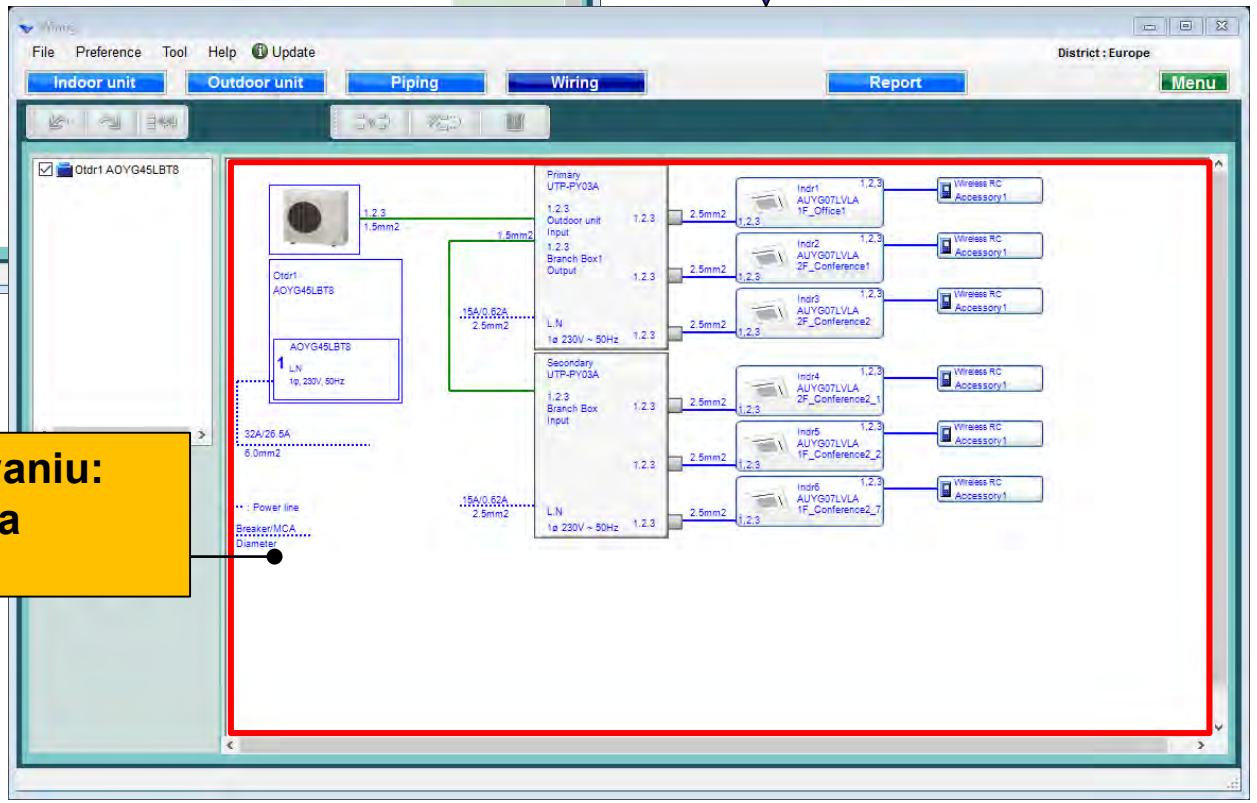
Konfiguracja okablowania

Design Simulator



Naciśnij „Okablowanie”

Pojawi się ekran tworzenia schematu instalacji elektrycznej

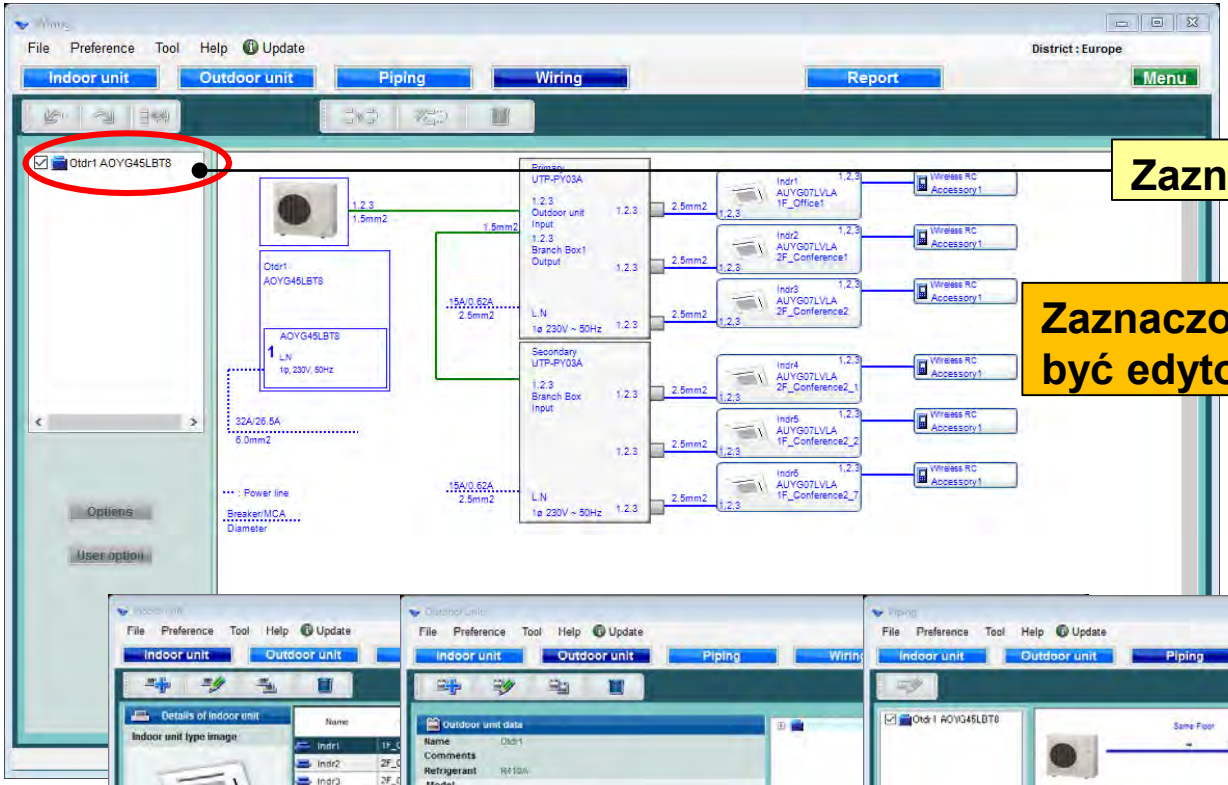


Podgląd informacji o okablowaniu: aktualna wartość przyłączy dla każdego urządzenia

Konfiguracja okablowania

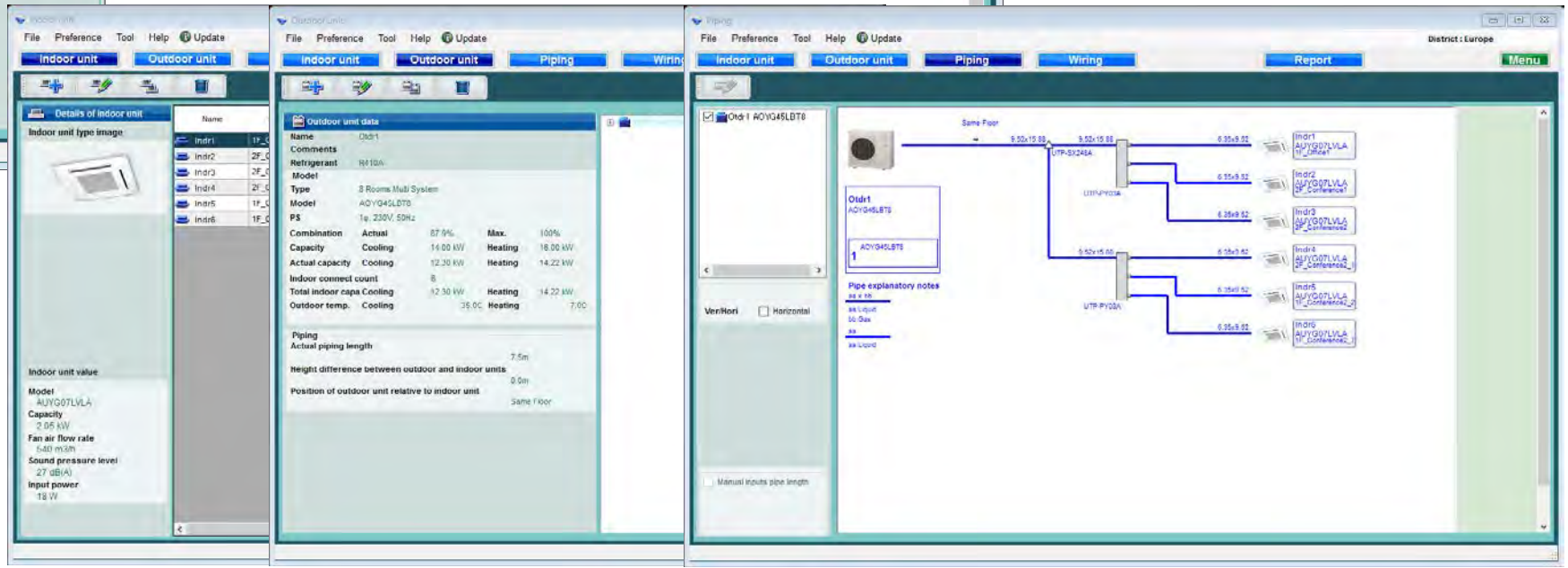
Design Simulator

Wybór układu chłodniczego



Zaznacz układ chłodniczy

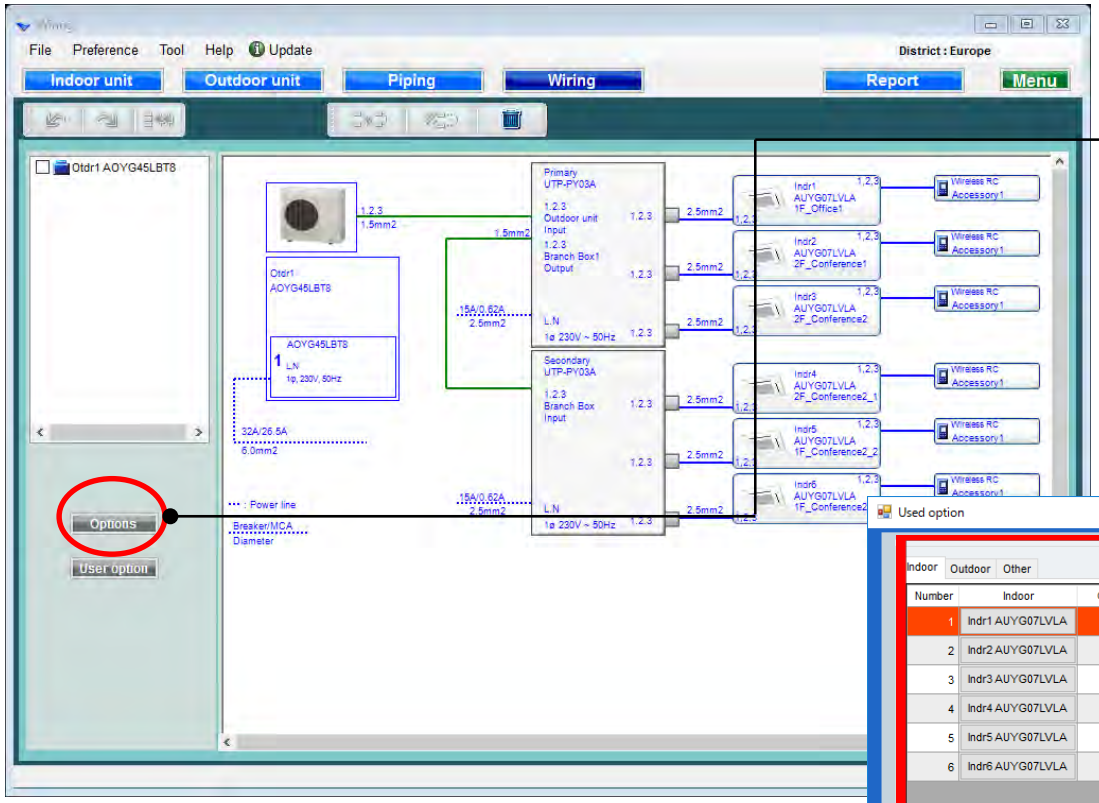
Zaznaczony układ chłodniczy nie może być edytowany na każdym ekranie



Konfiguracja okablowania

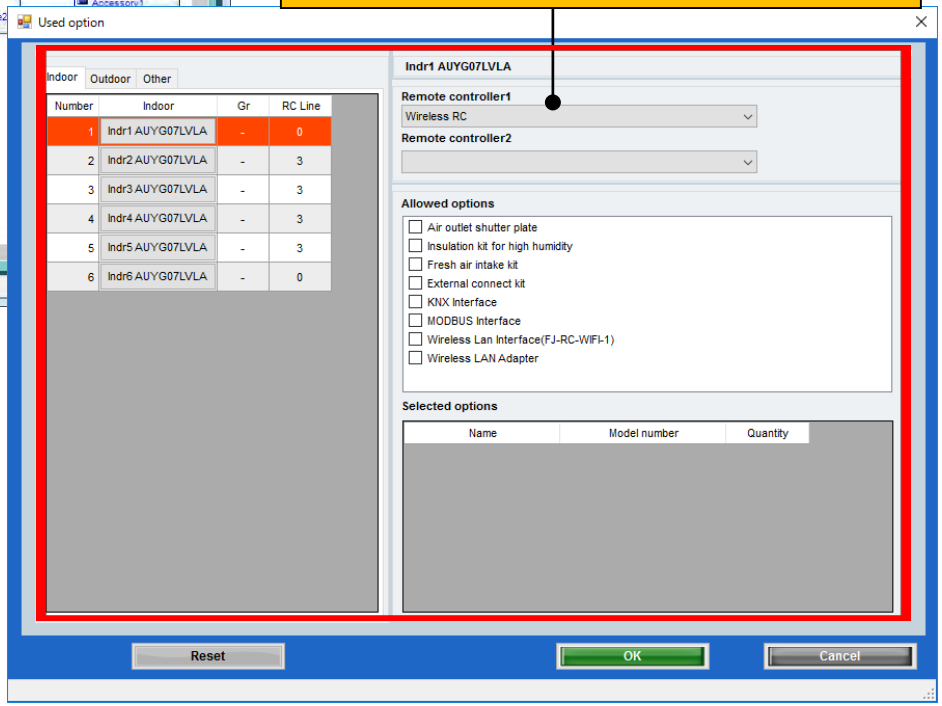
Design Simulator

Opcje



Naciśnij „Opcje”

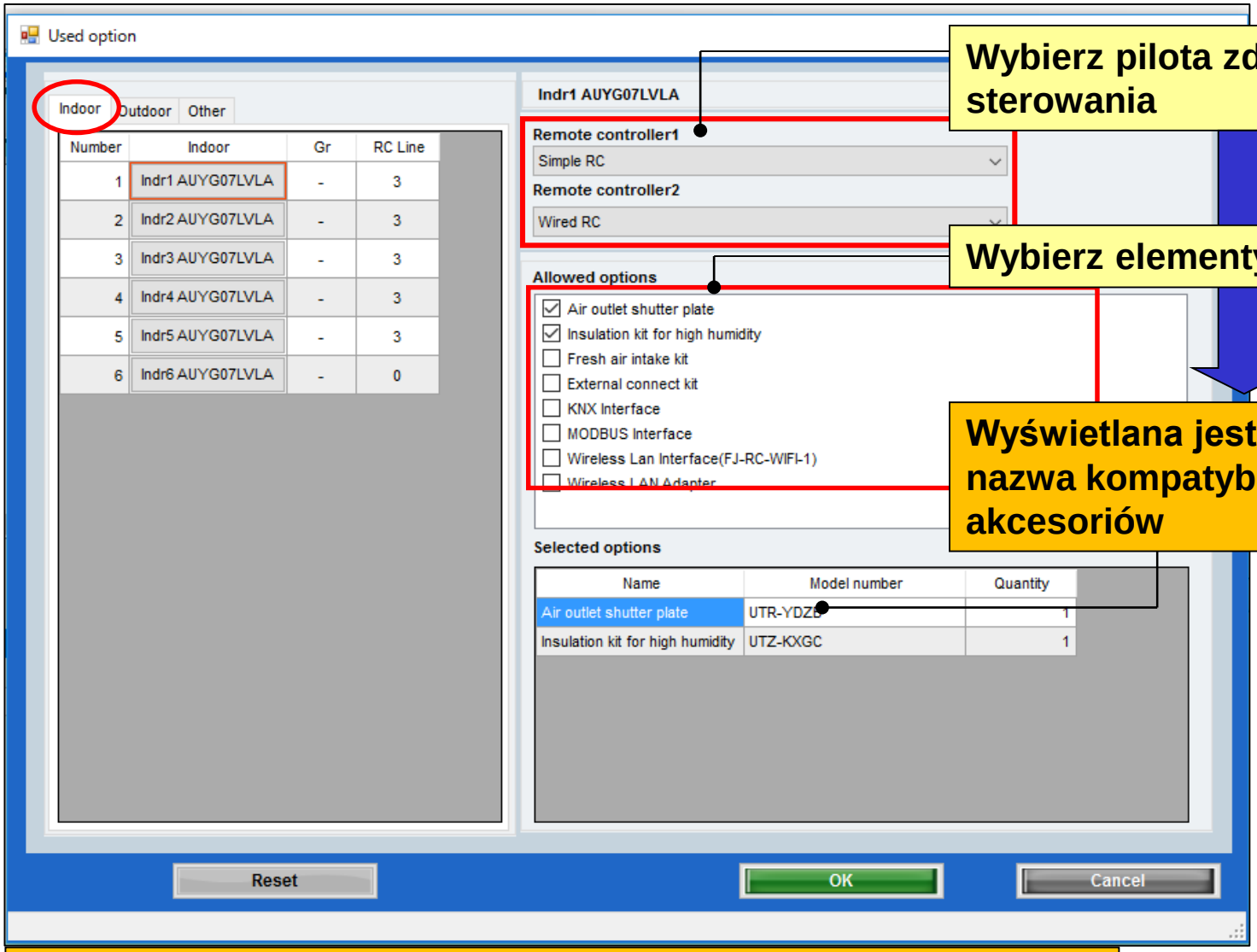
Pojawi się ekran zastosowanych akcesoriów opcjonalnych



Konfiguracja okablowania

Design Simulator

Zastosowane opcje (1/2)



Wybierz pilota zdalnego sterowania

Wybierz elementy opcjonalne

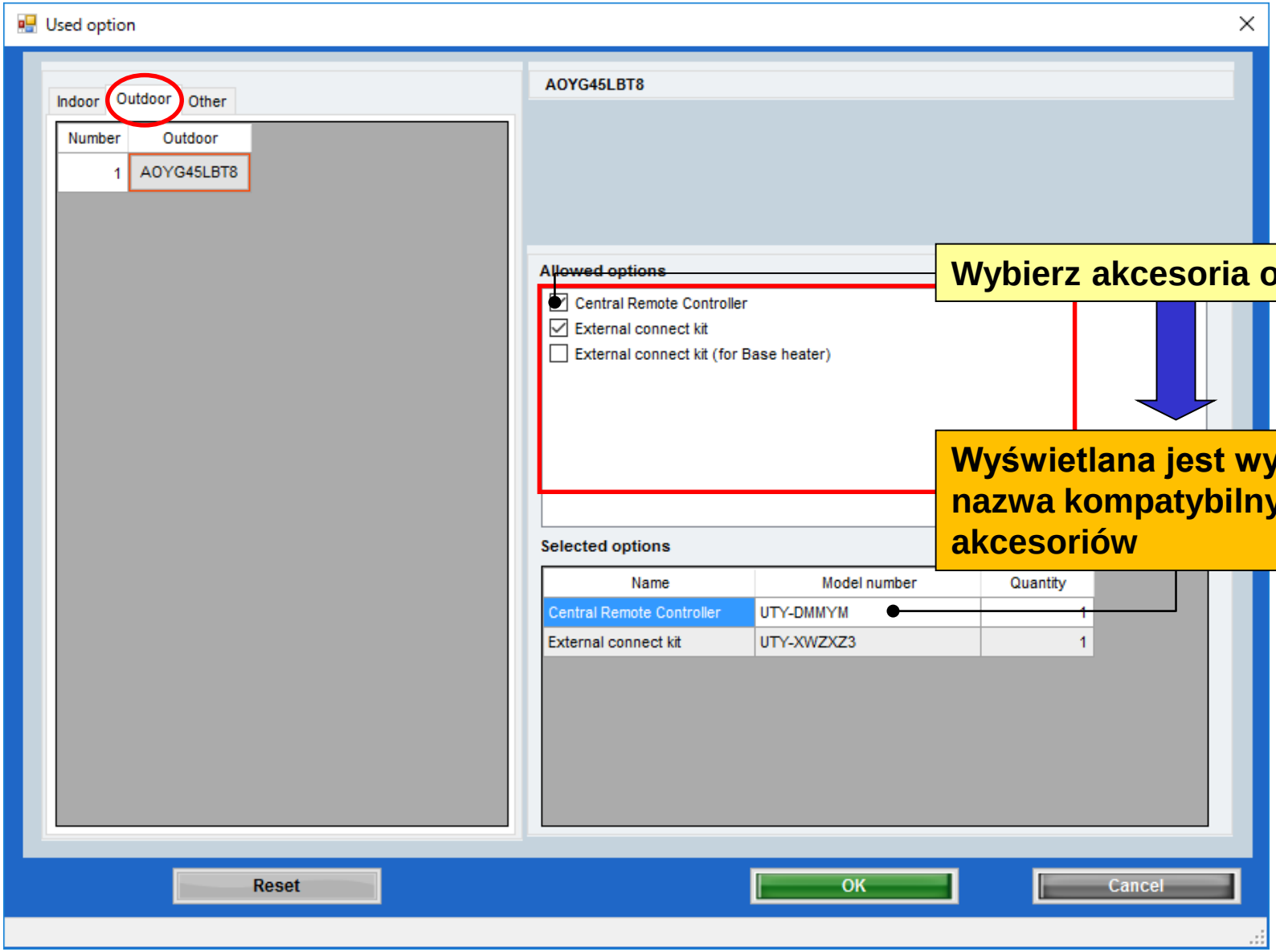
Wyświetlana jest wyłącznie nazwa kompatybilnych akcesoriów

Wybrane opcje zostaną uwzględnione w „Raporcie”

Konfiguracja okablowania

Design Simulator

Zastosowane opcje (2/2)



Wybierz akcesoria opcjonalne

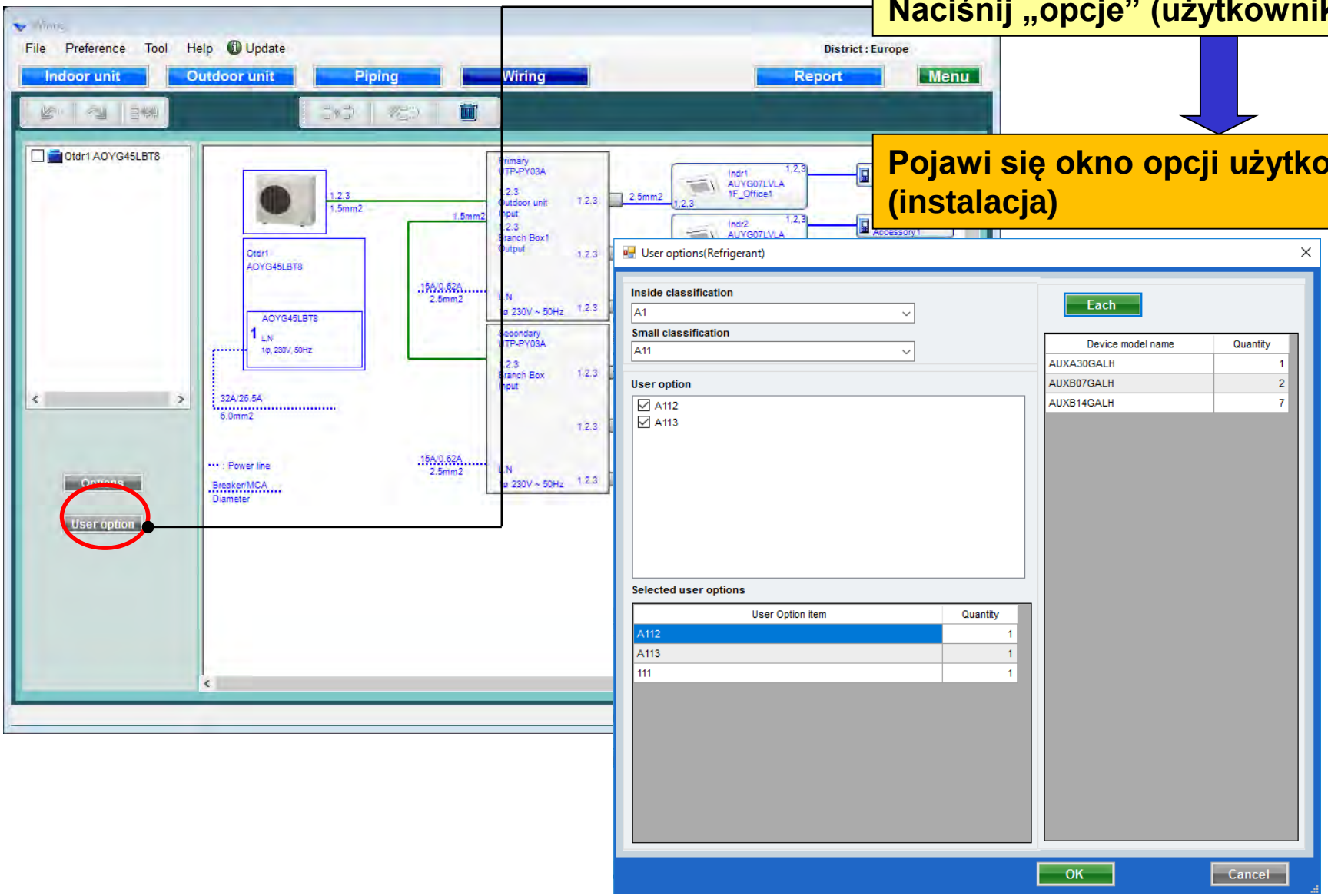
Wyświetlana jest wyłącznie nazwa kompatybilnych akcesoriów

Konfiguracja okablowania

Design Simulator

Naciśnij „opcje” (użytkownika)

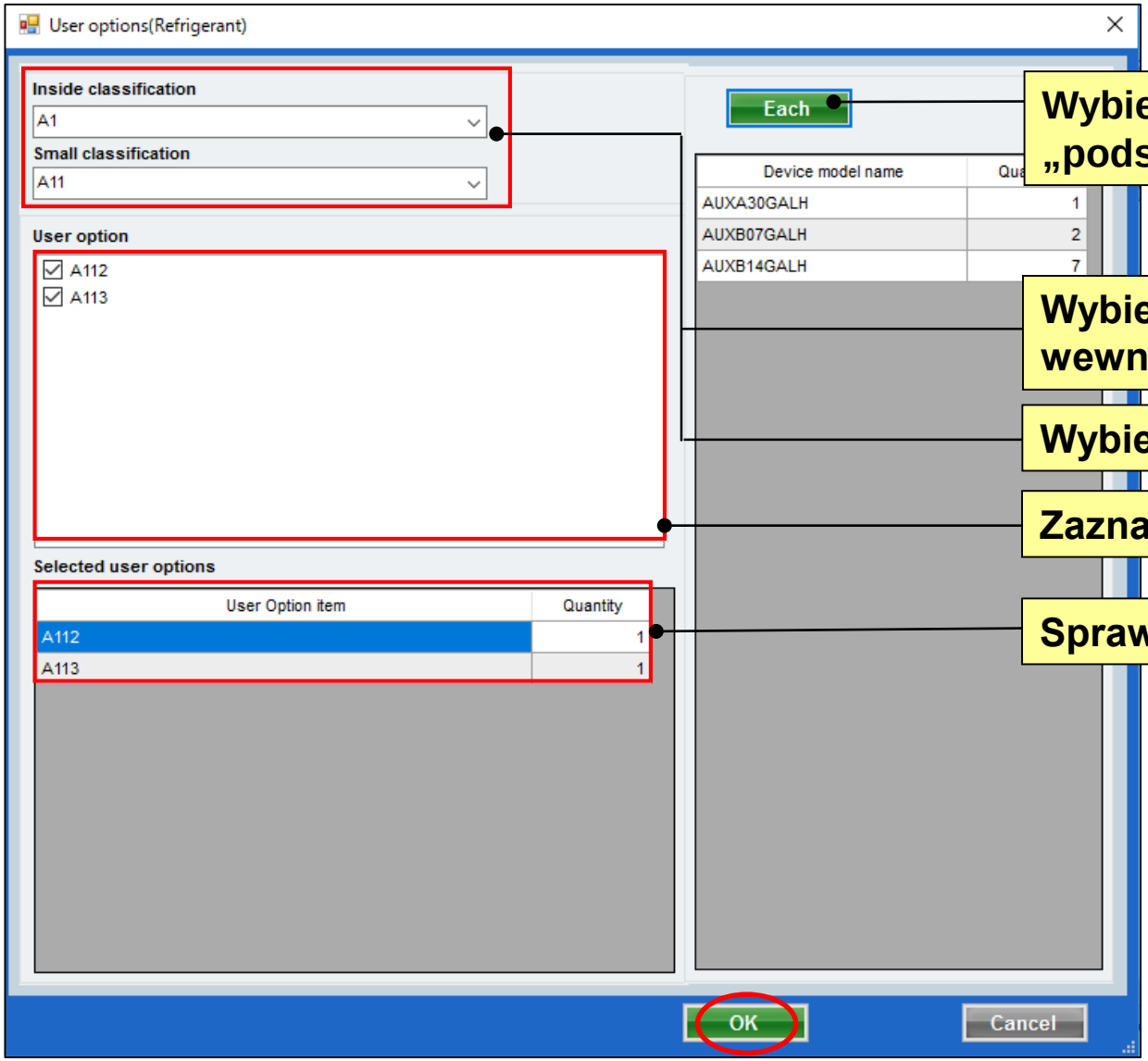
Pojawi się okno opcji użytkownika (instalacja)



Konfiguracja okablowania

Design Simulator

Opcje użytkownika (instalacja)



Wybierz „wszystkie” lub „podsumow.”

Wybierz „Klasyfikację wewnętrzną”

Wybierz „Małą klasyfikację”

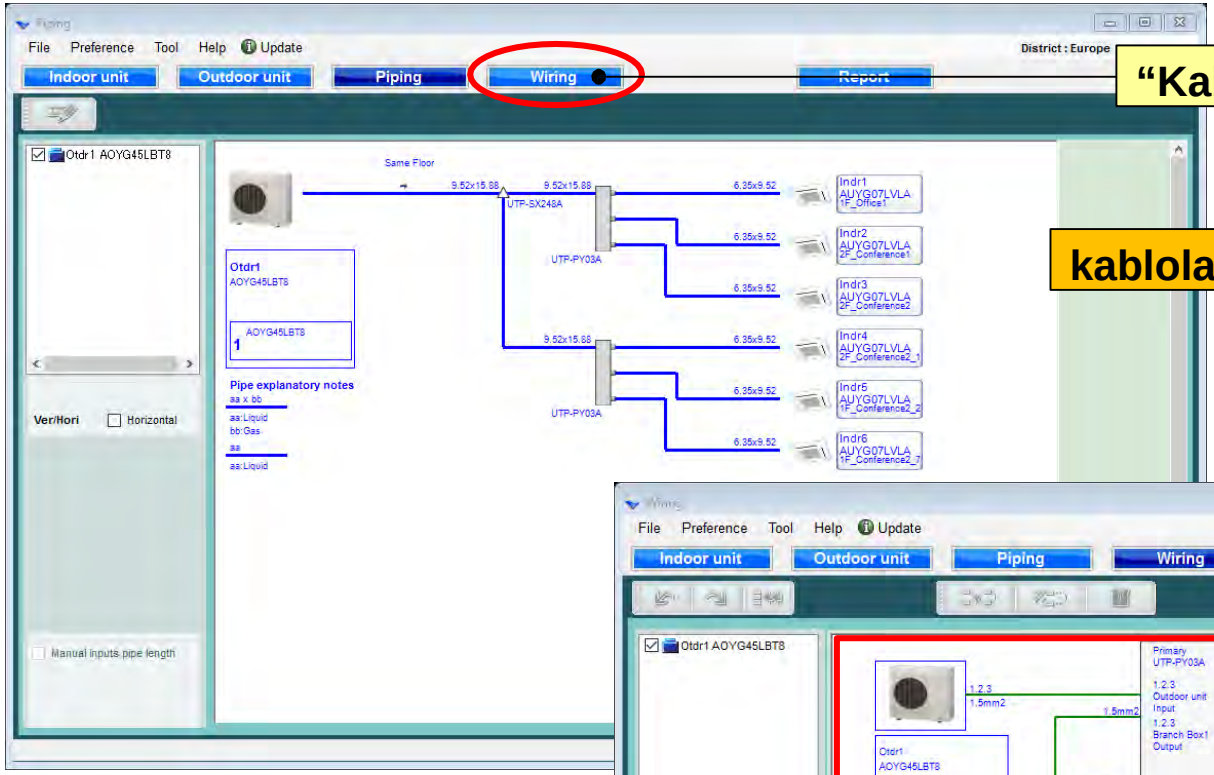
Zaznacz „Opcje użytkownika”

Sprawdź wybrane opcje

Wybrane opcje zostaną uwzględnione w „Raporcie”

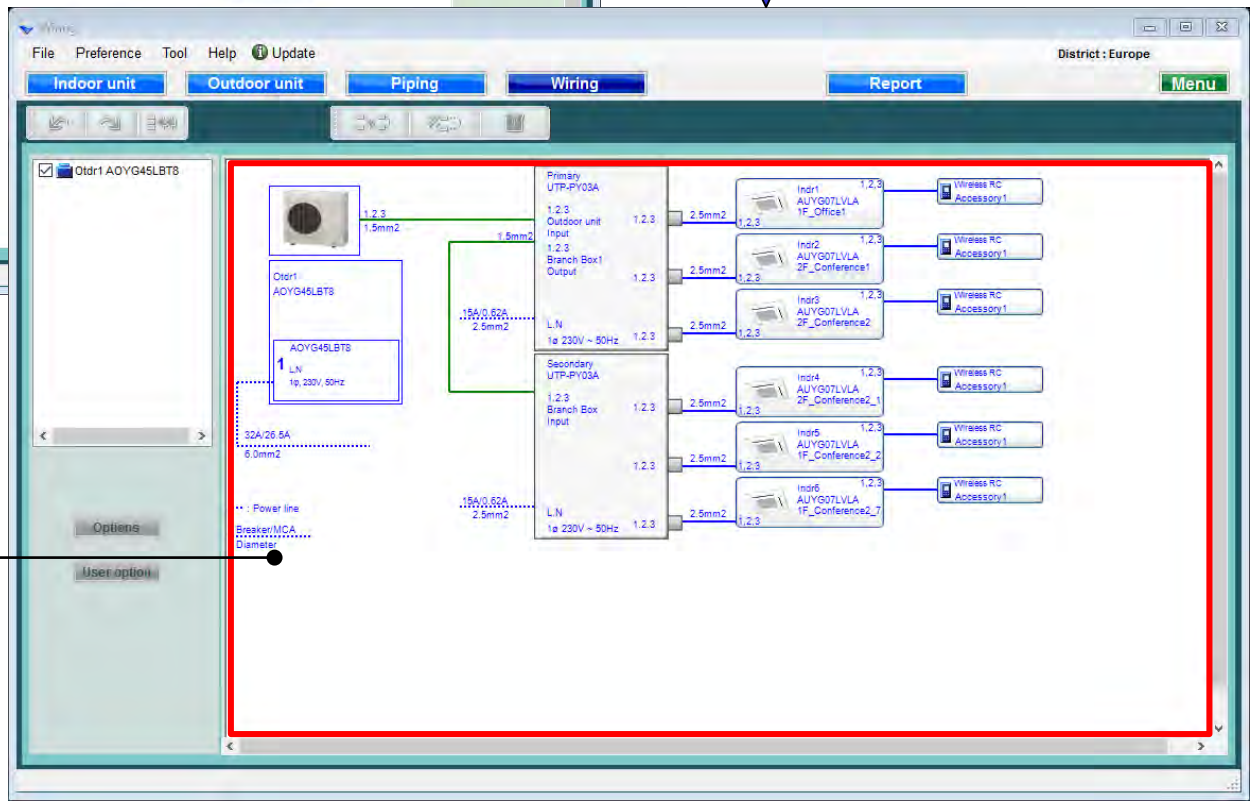
Kablolama ayarları

Tasarım Simülatörü



“Kablolama” seç

kablolama sistem diyagramı oluşturma



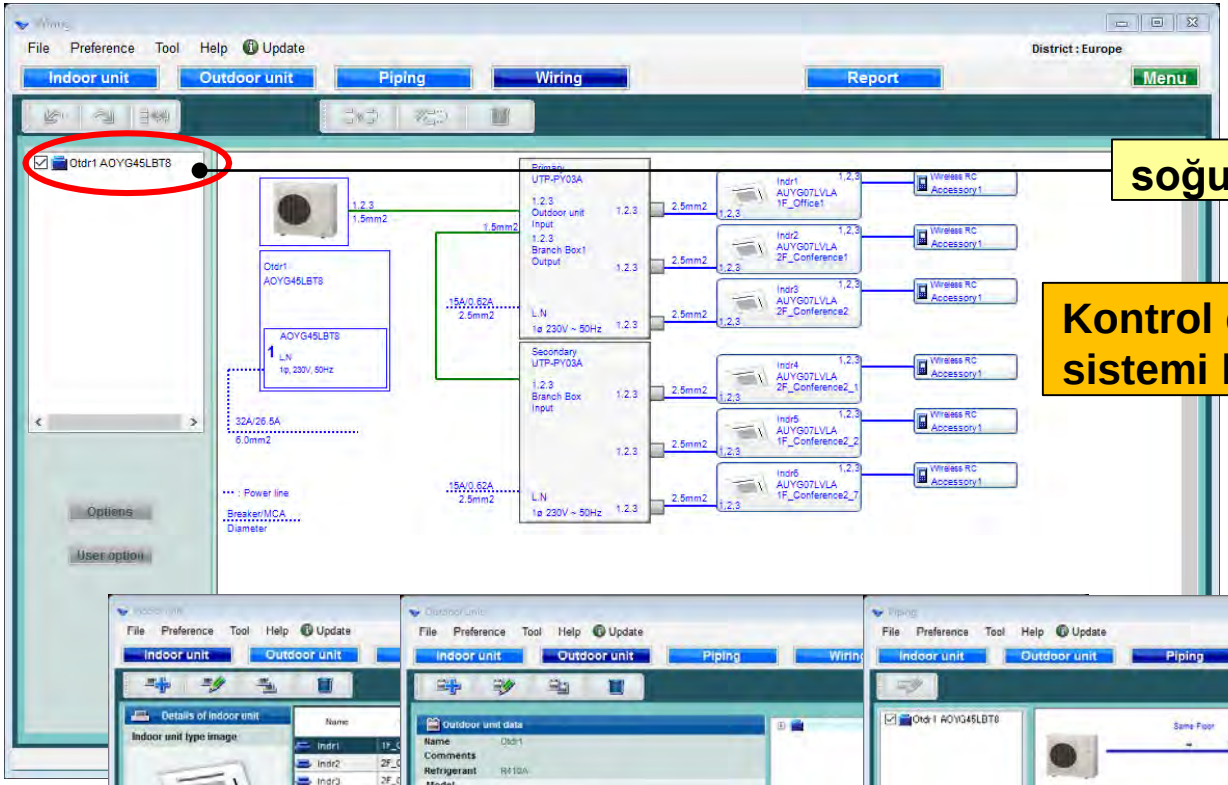
Kablo bilgi ekranı:

Her cihaz için her bir cihaz bağlantı portu için geçerli değer

Kablolama ayarları

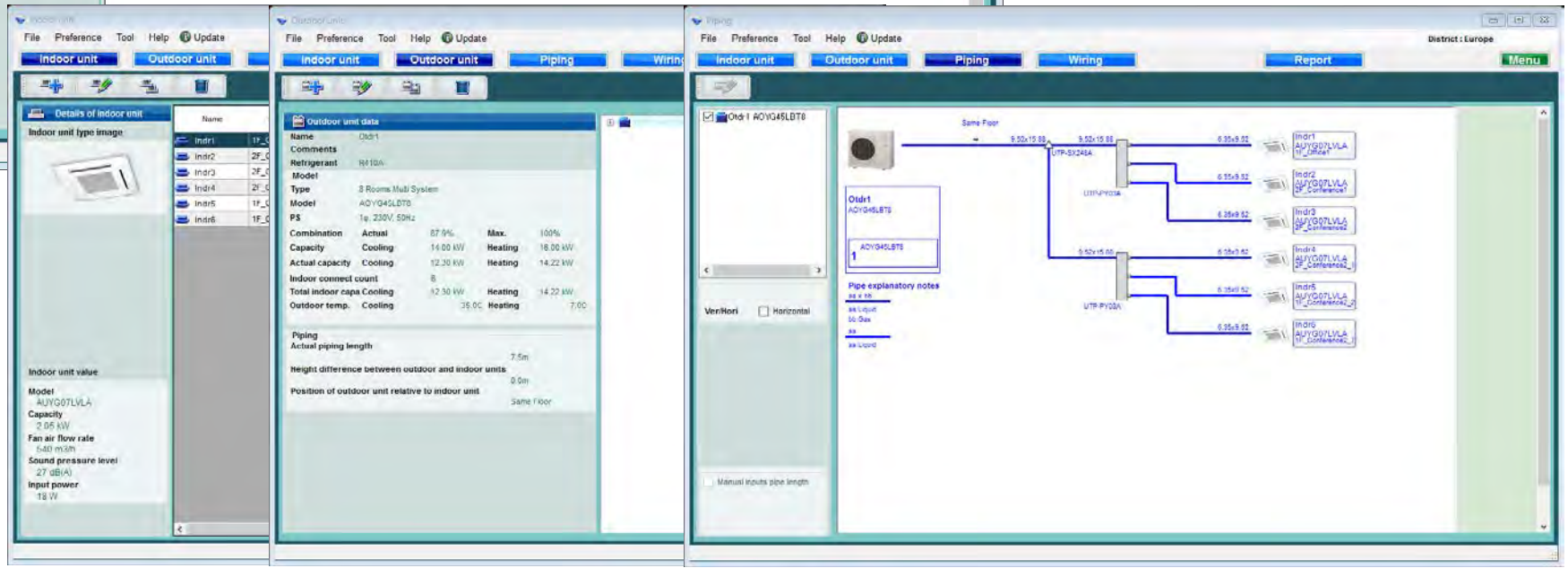
Tasarım Simülatörü

Soğutma maddesi sistemi tayini



soğutucu sistem kontrolü

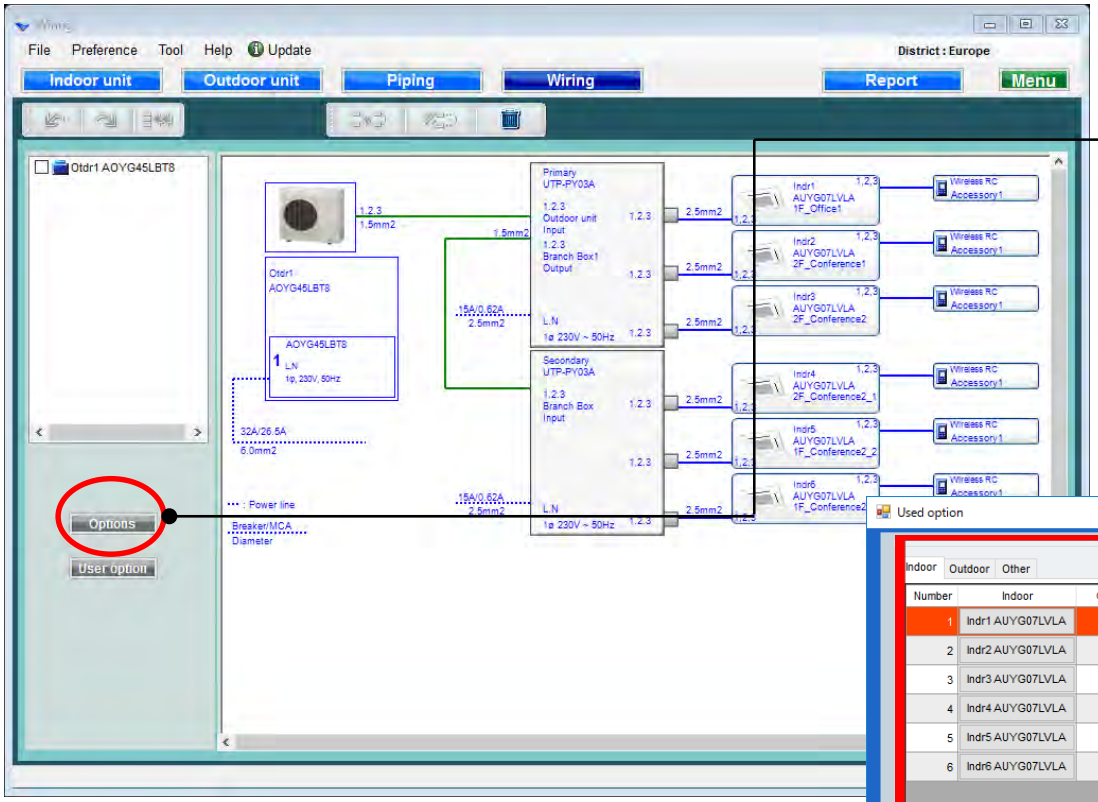
Kontrol edilen soğutucu akışkan sistemi her bir ekranda düzenlenemez



Kablolama ayarları

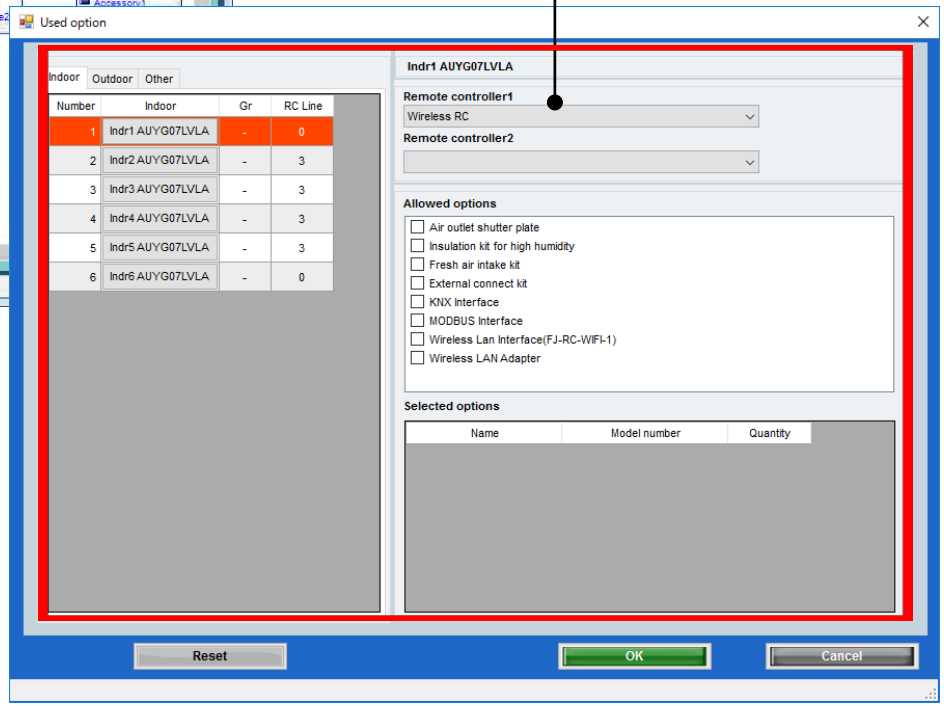
Tasarım Simülatörü

Seçenekler



“Seçenekler” seçin

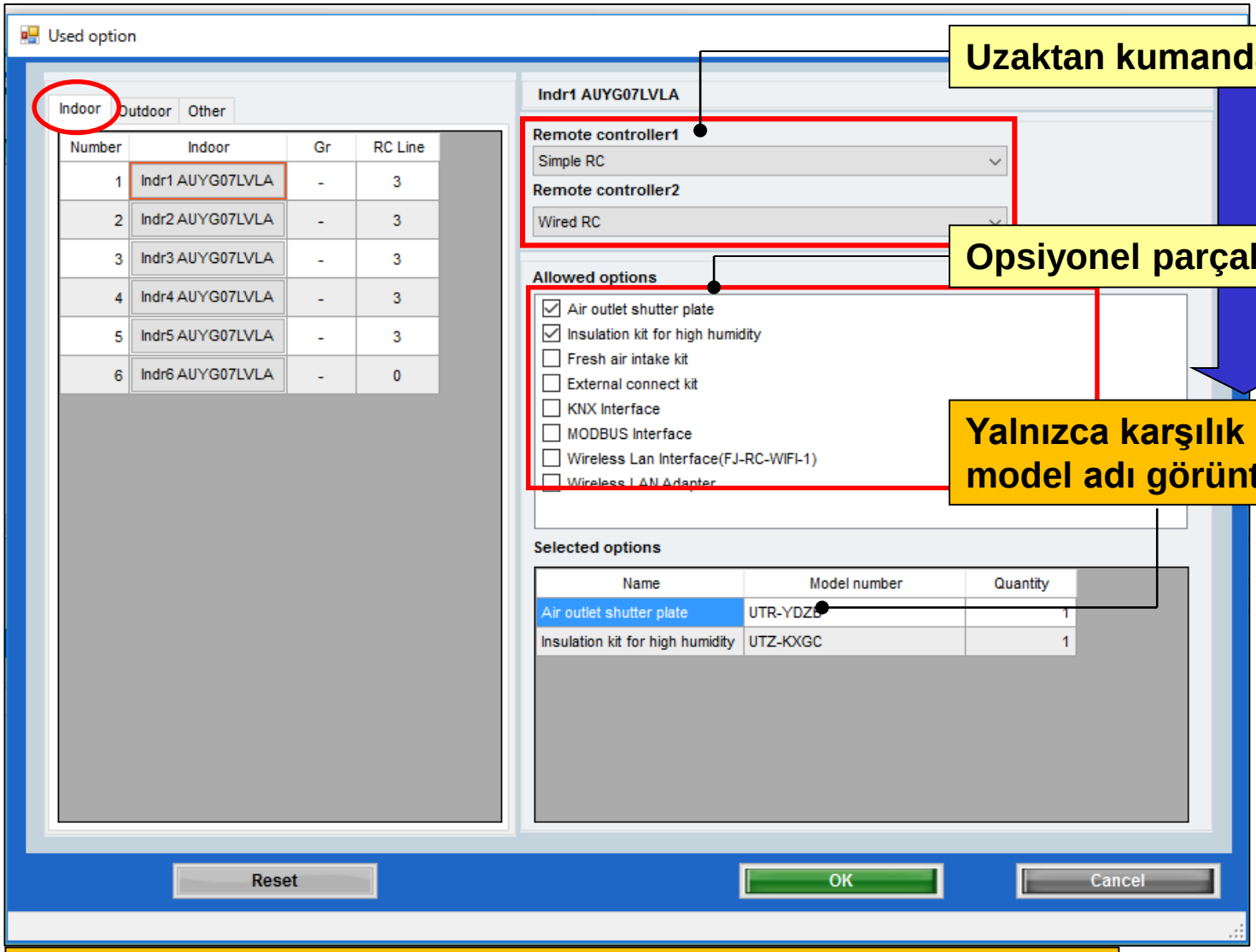
Kullanılan seçenek ekranını aç.



Kablolama ayarları

Tasarım Simülatörü

İkinci seçenek (1/2)



Uzaktan kumandayı seçin

Opsiyonel parçaları seçin

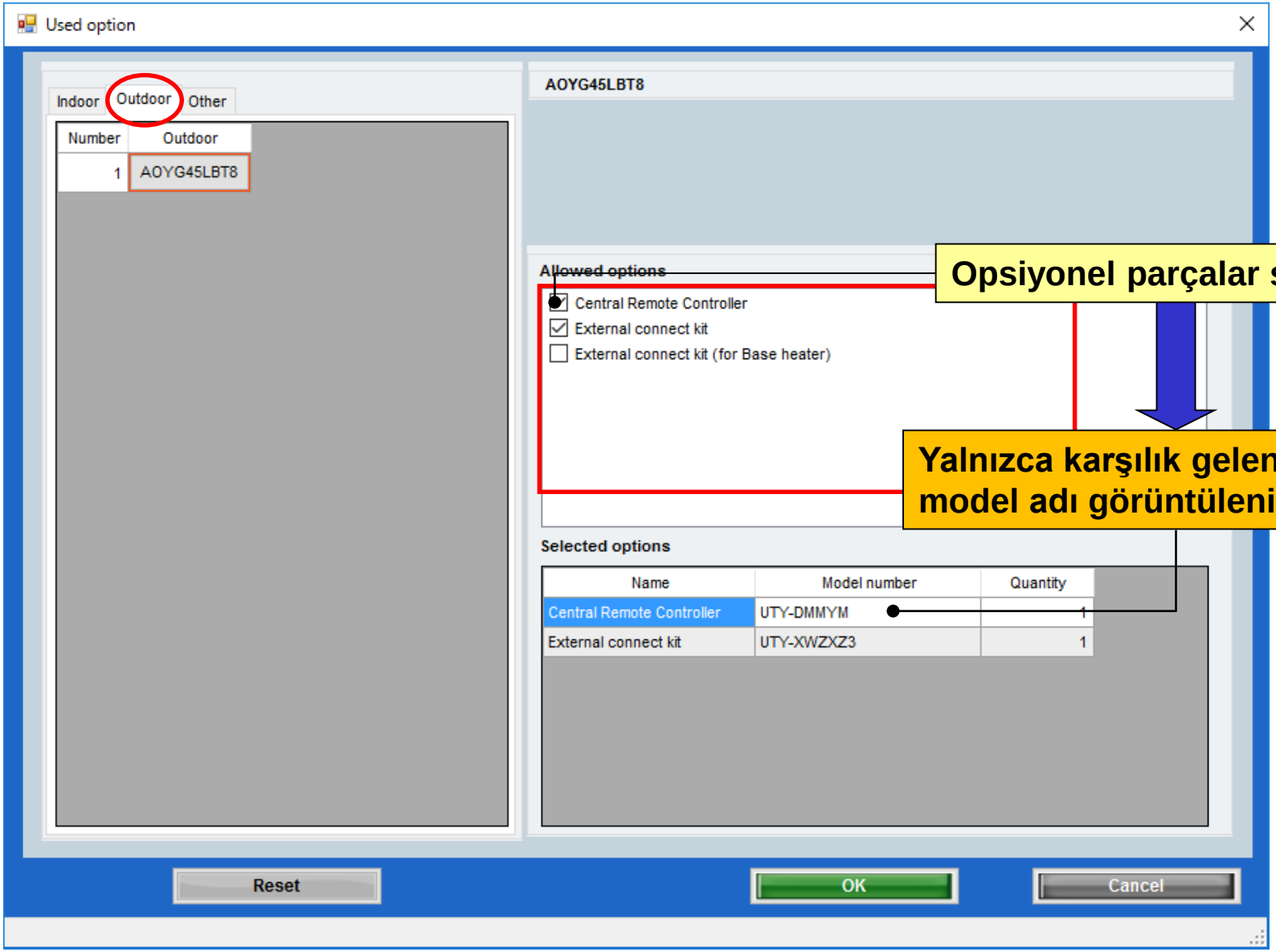
Yalnızca karşılık gelen seçeneğin model adı görüntülenir.

Seçilen seçenekler “Raporda” görüntülenir

Kablolama ayarları

Tasarım Simülatörü

İkinci seçenek (2/2)

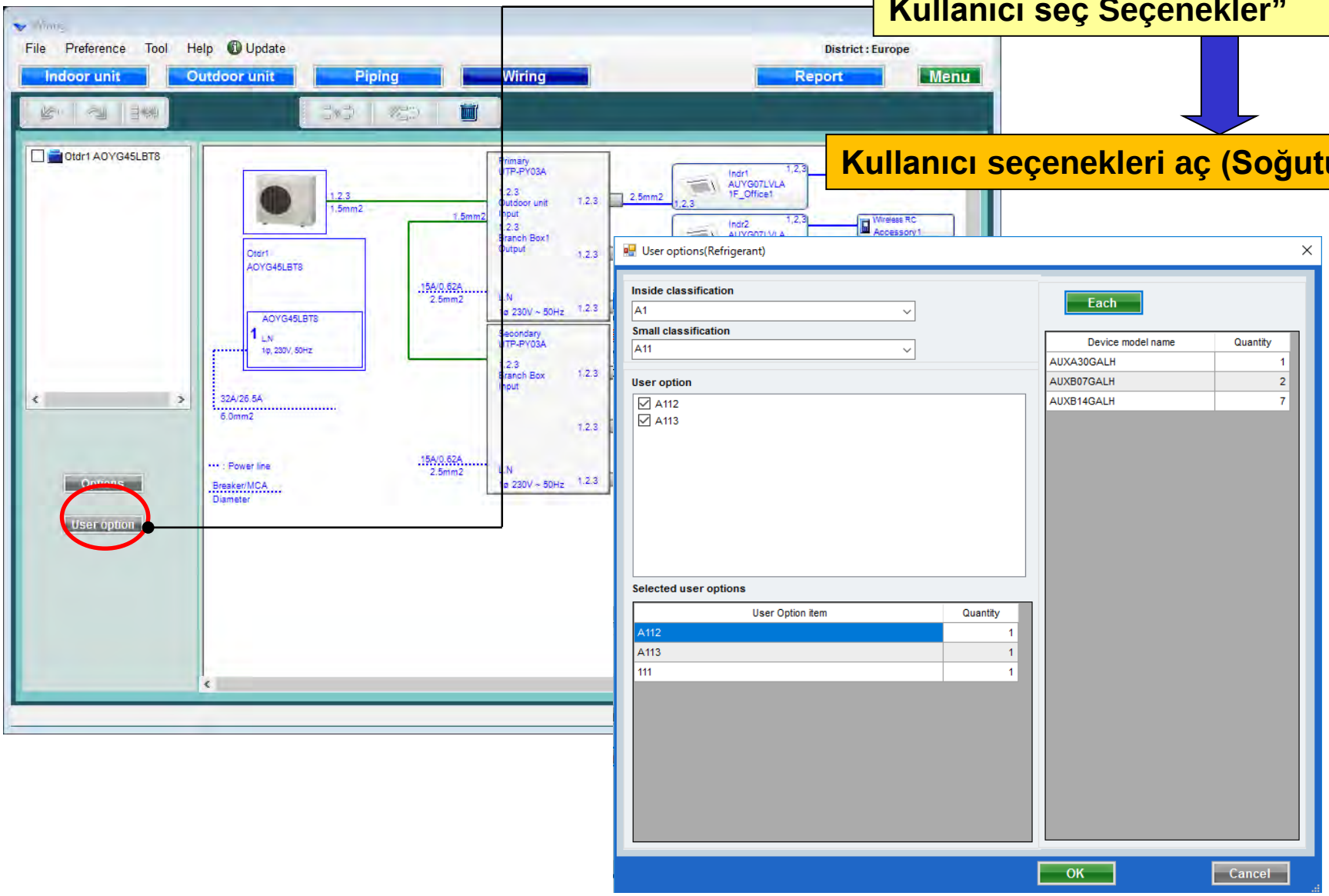


Kablolama ayarları

Tasarım Simülatörü

Kullanıcı seç Seçenekler”

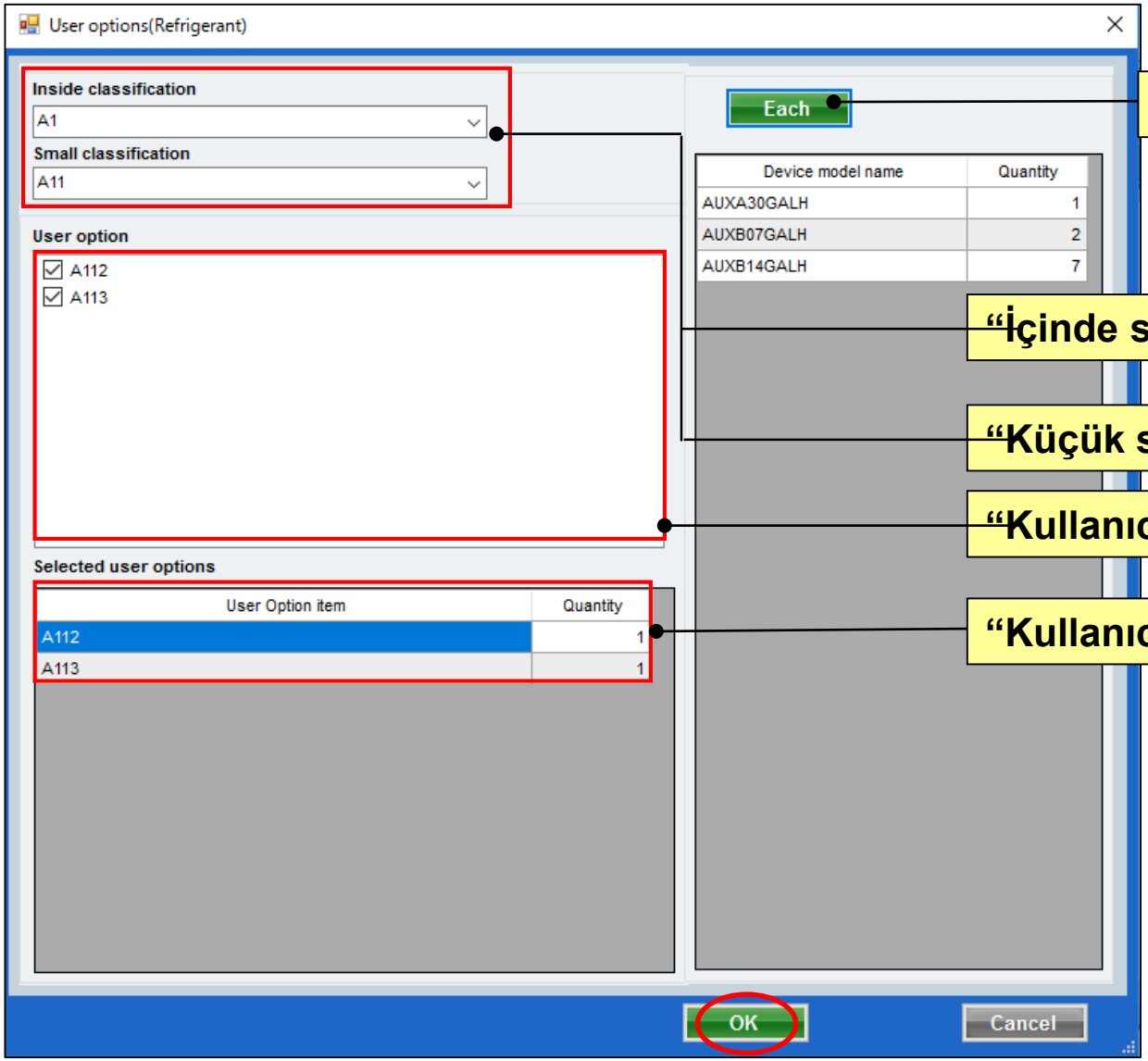
Kullanıcı seçenekleri aç (Soğutucu)



Kablolama ayarları

Tasarım Simülatörü

kullanıcı seçenek (Soğutucu)



“Her biri veya Özet” i seçin

“İçinde sınıflandırma” seç

“Küçük sınıflandırma” Seç

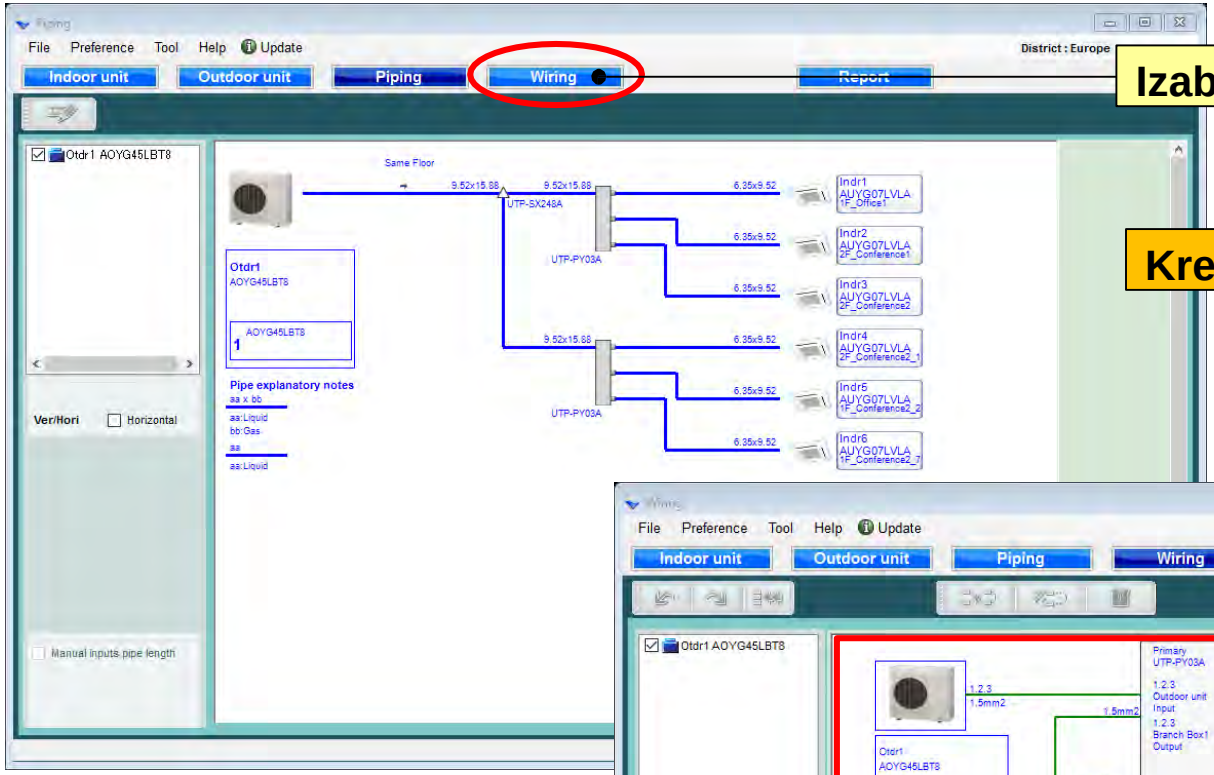
“Kullanıcı” seçeneğini kontrol edin

“Kullanıcı” seçeneğini kontrol edin

Seçilen seçenekler “Raporu” görüntülenir

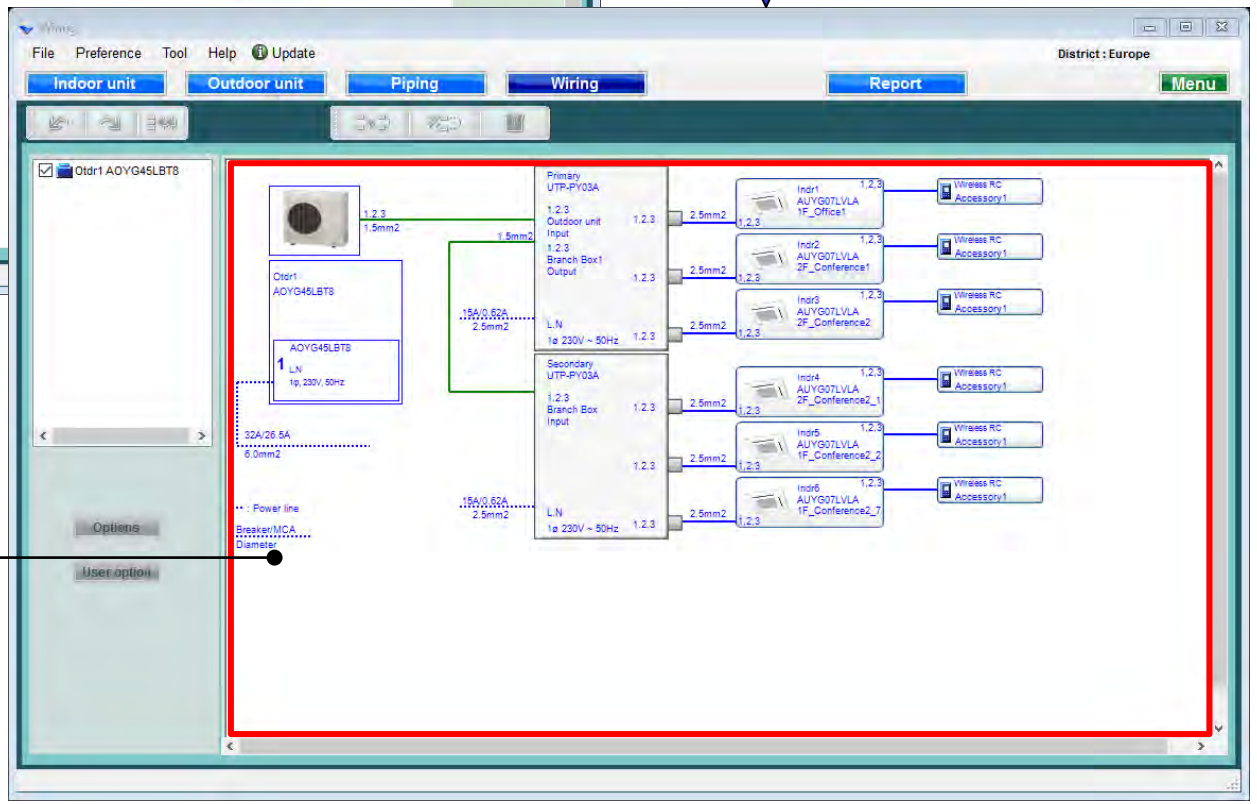
Podešavanje kabliranja

Design Simulator



Izaberite “Kabliranje”

Kreiranje dijagrama kabliranja



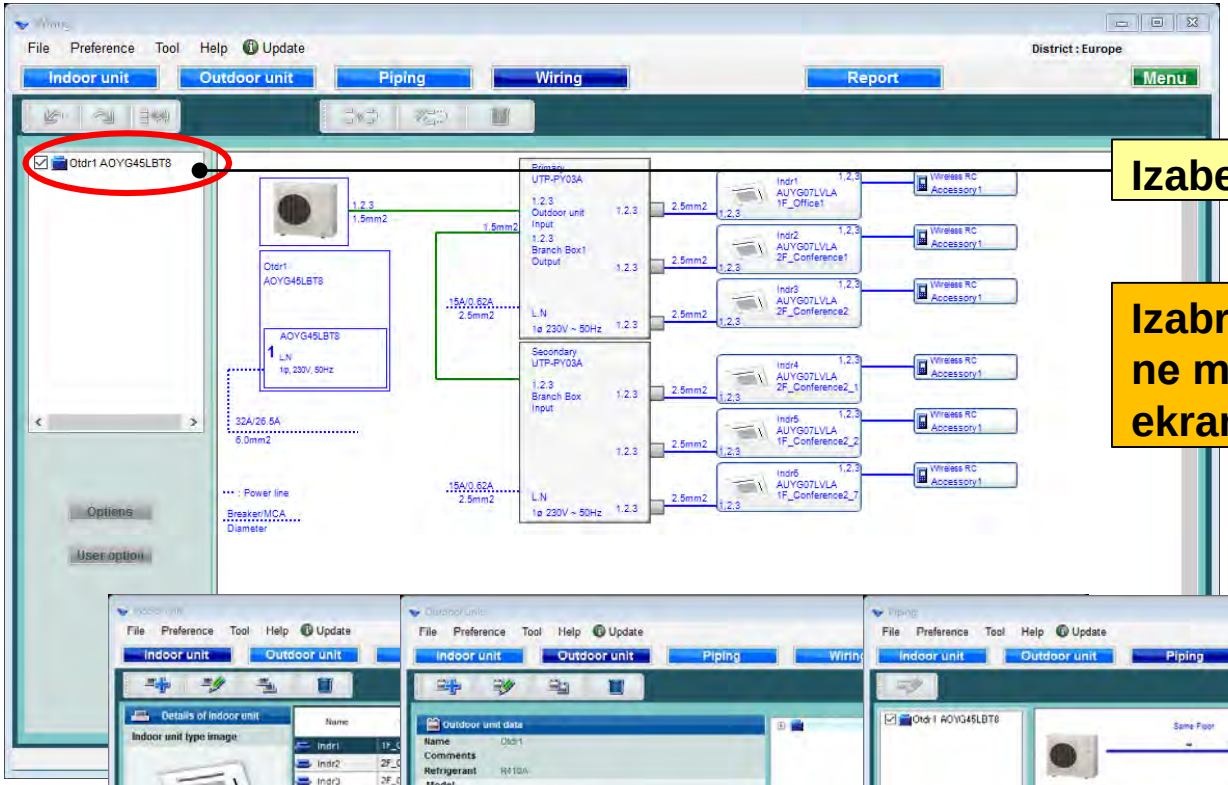
Prikaz informacija o kablu: Trenutna vrednost za svaki uređaj

Priključak za svaki uređaj

Podešavanje kabliranja

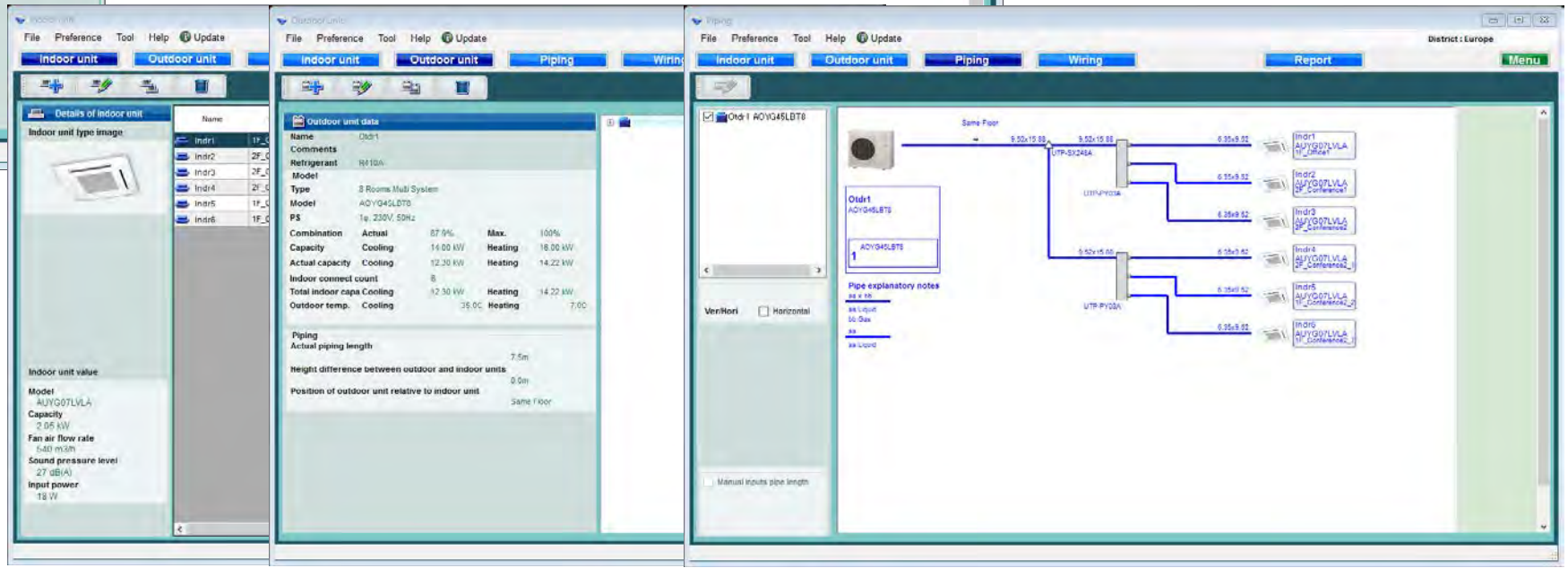
Design Simulator

Određivanje sistema rashladnog fluida



Izaberite sistem rashladnog fluida

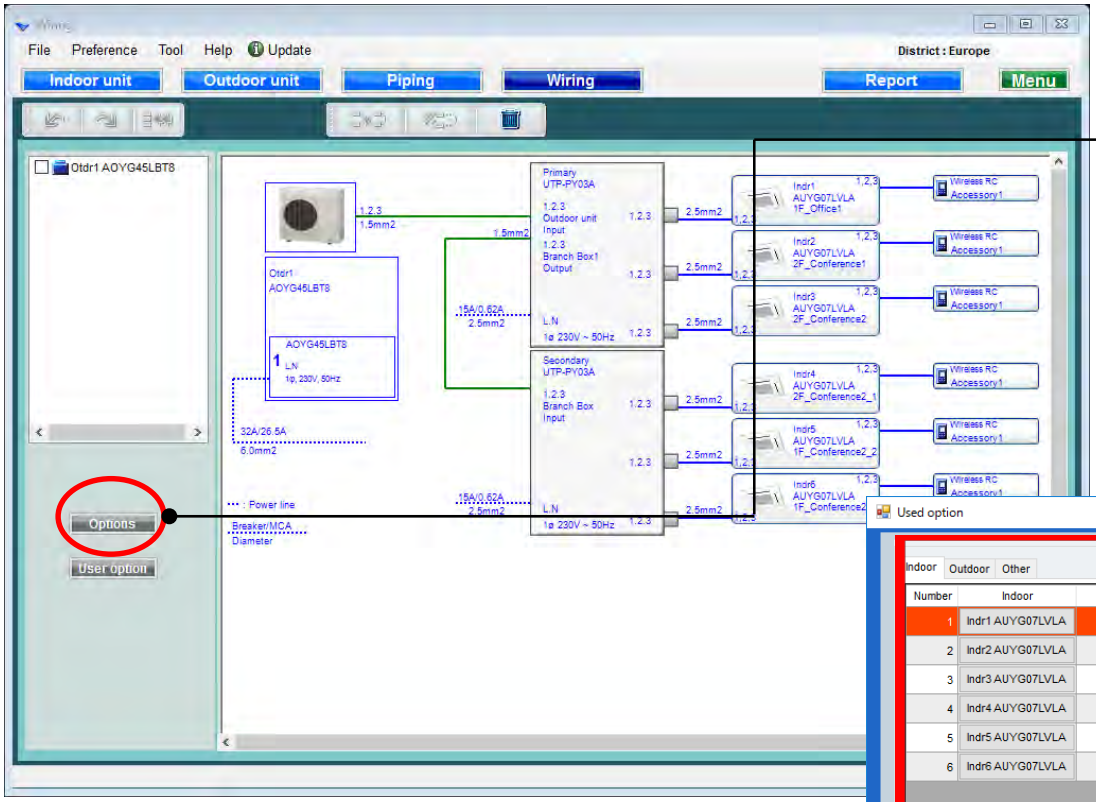
Izabrani sistem rashladnog fluida ne može se uređivati na svakom ekranu



Podešavanje kabliranja

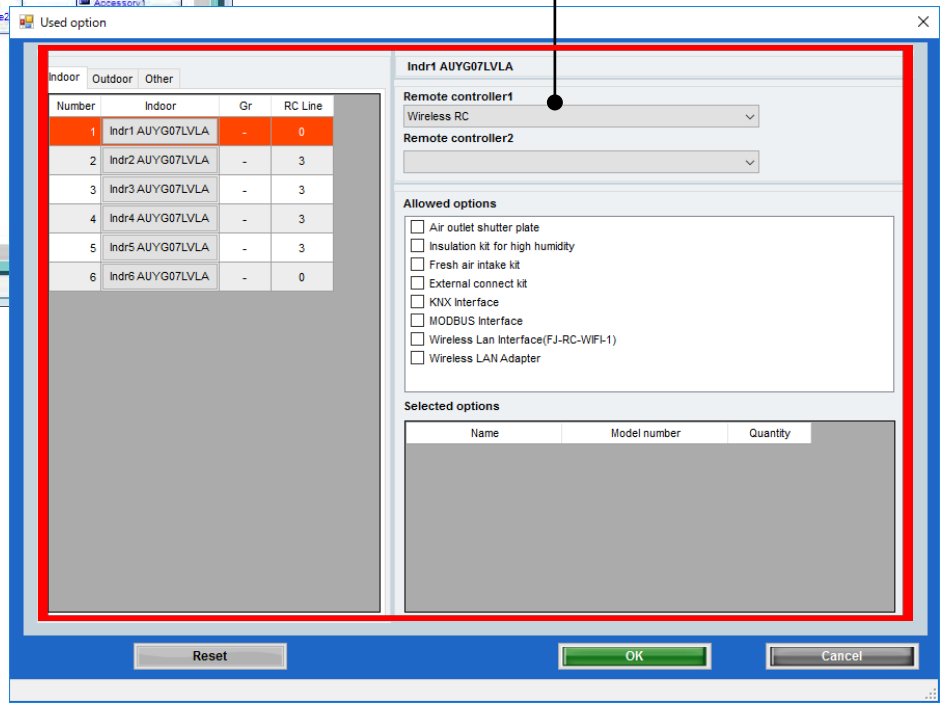
Design Simulator

Opcije



Izaberite “Opcije”

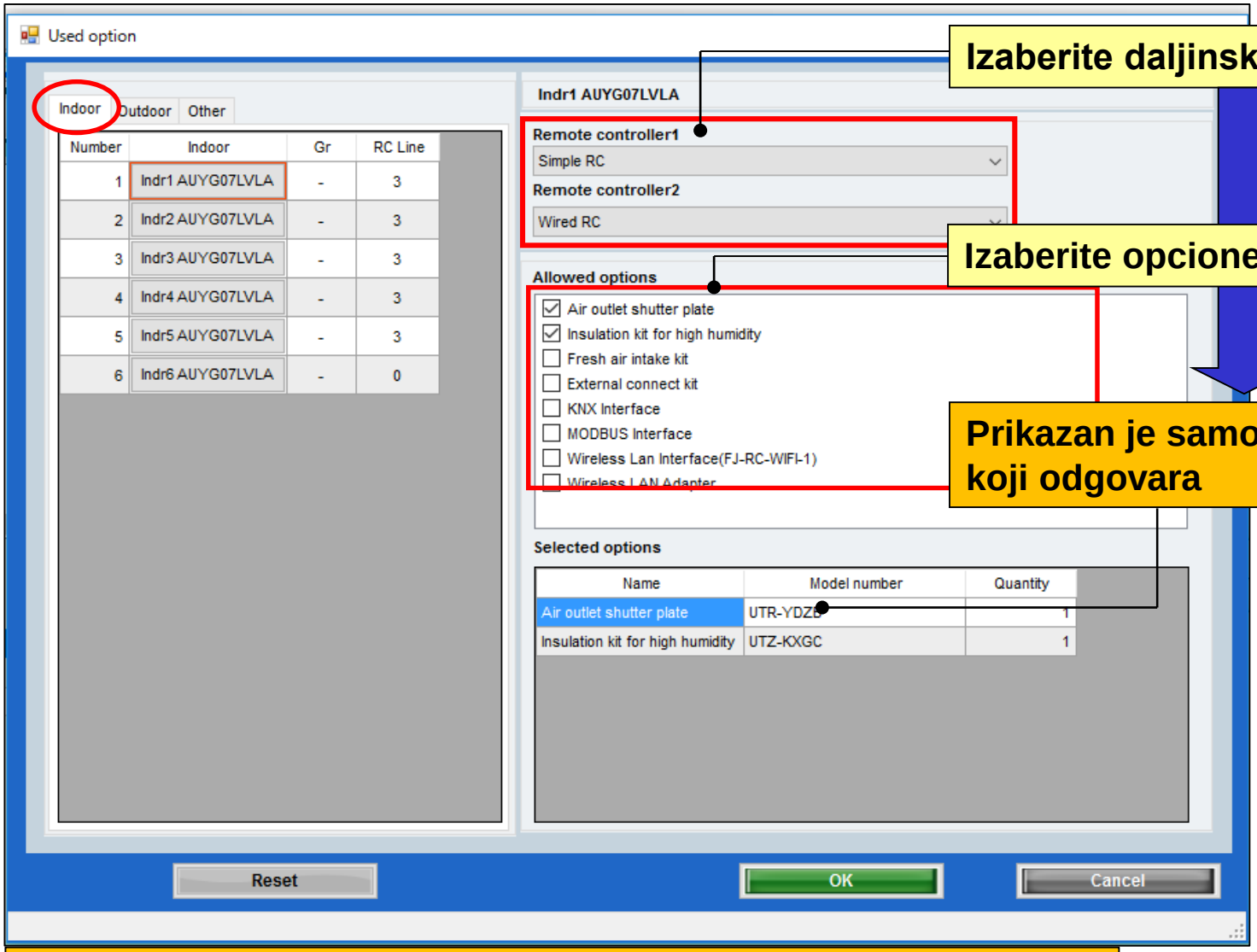
Otvorite ekran sa korišćenim opcijama.



Podešavanje kabliranja

Design Simulator

Korišćene opcije(1/2)



Izaberite daljinski upravljač

Izaberite opcione delove

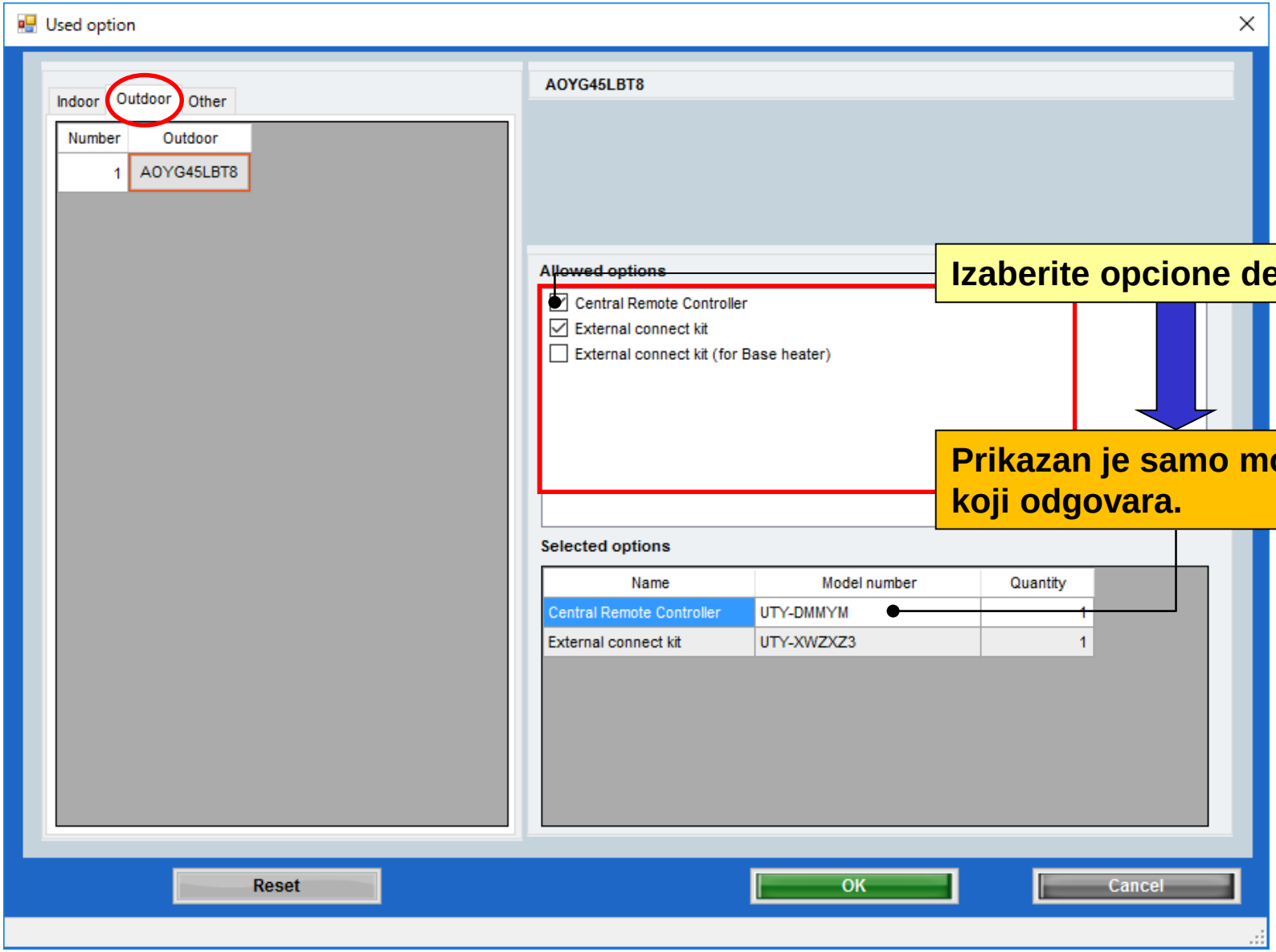
Prikazan je samo model opcije koji odgovara

Izabrane opcije su prikazane u “Izveštaju”

Podešavanje kabliranja

Design Simulator

Korišćene opcije(2/2)

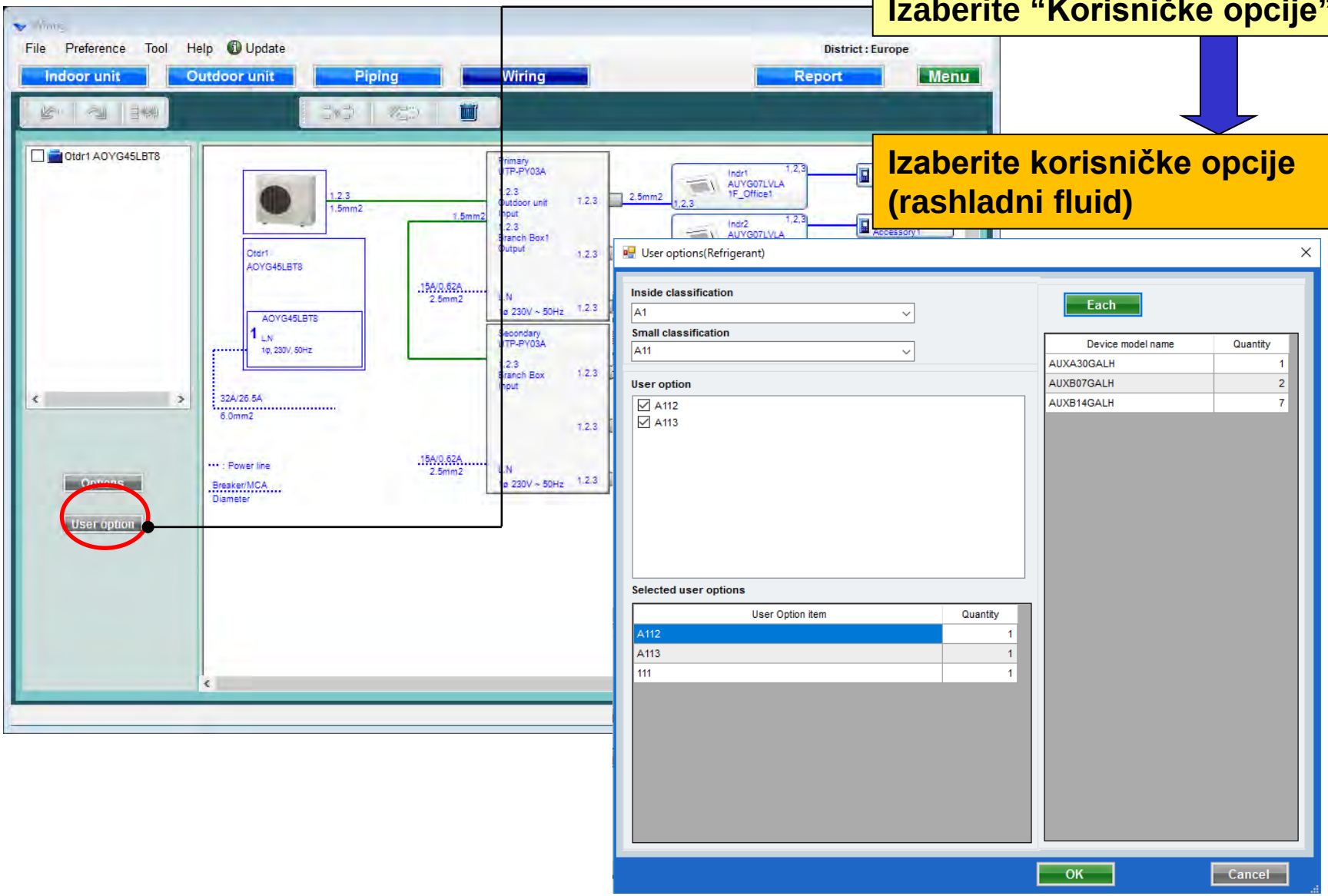


Podešavanje kabliranja

Design Simulator

Izaberite “Korisničke opcije”

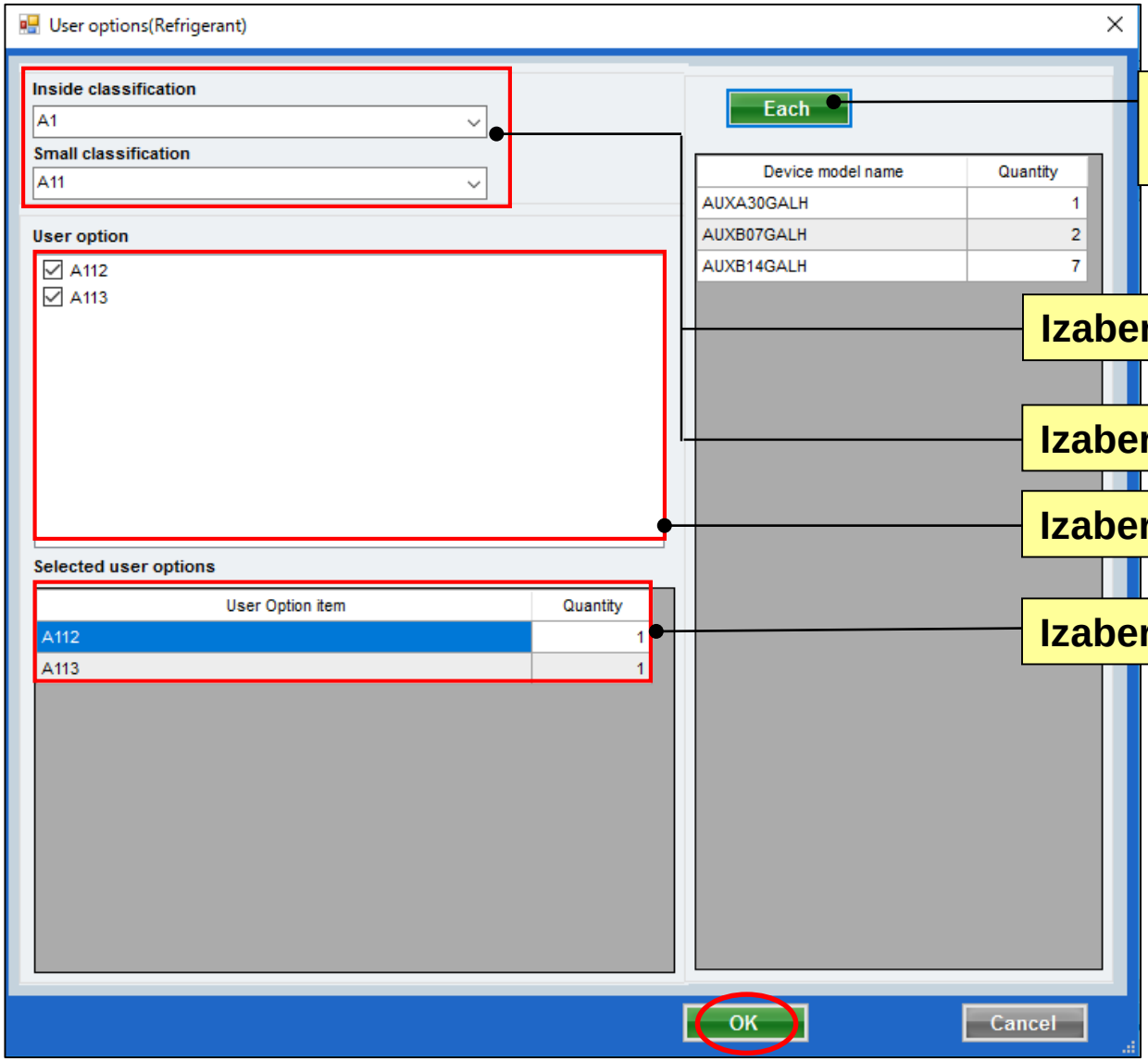
Izaberite korisničke opcije (rashladni fluid)



Podešavanje kabliranja

Design Simulator

Korisničke opcije（rashladni fluid）



Izaberite“Zasebno ili Grupisano”

Izaberite “Unutrašnja klasifikacija”

Izaberite “detaljniju klasifikaciju”

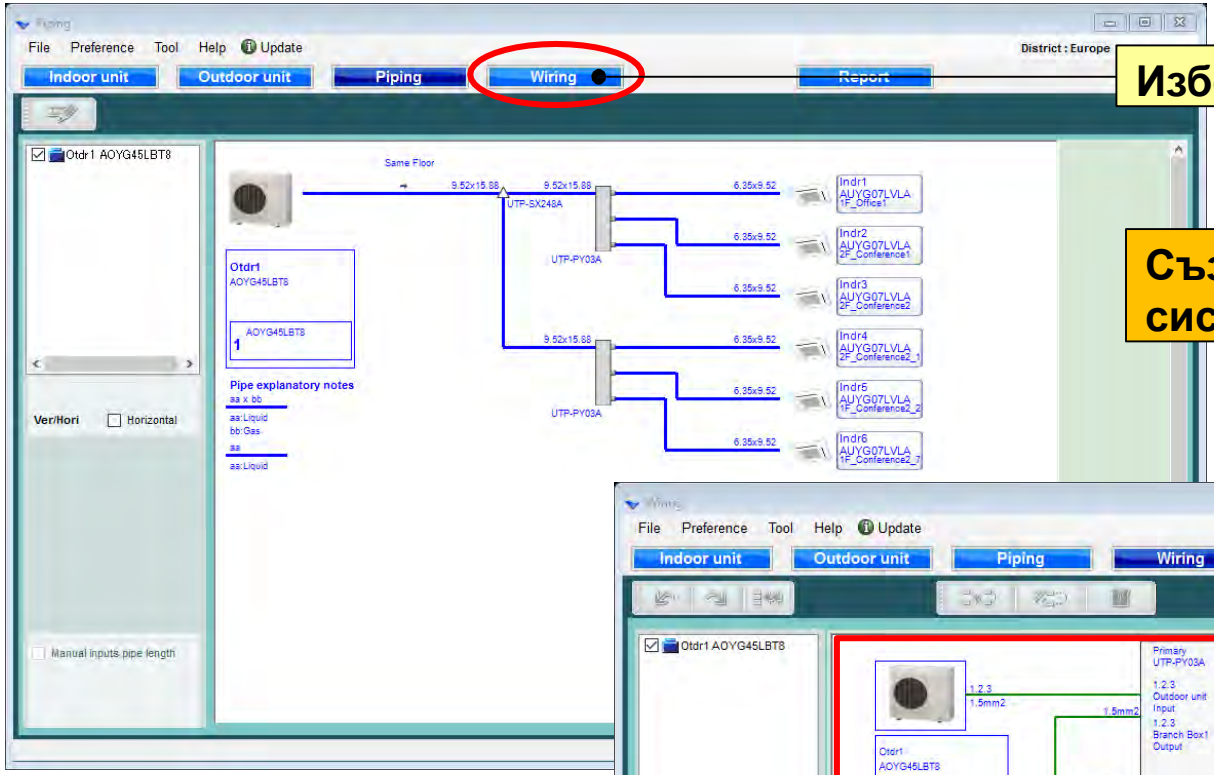
Izaberite“Korisničke opcije”

Izaberite“Korisničke opcije”

Izabrane opcije su prikazane u “Izveštaju”

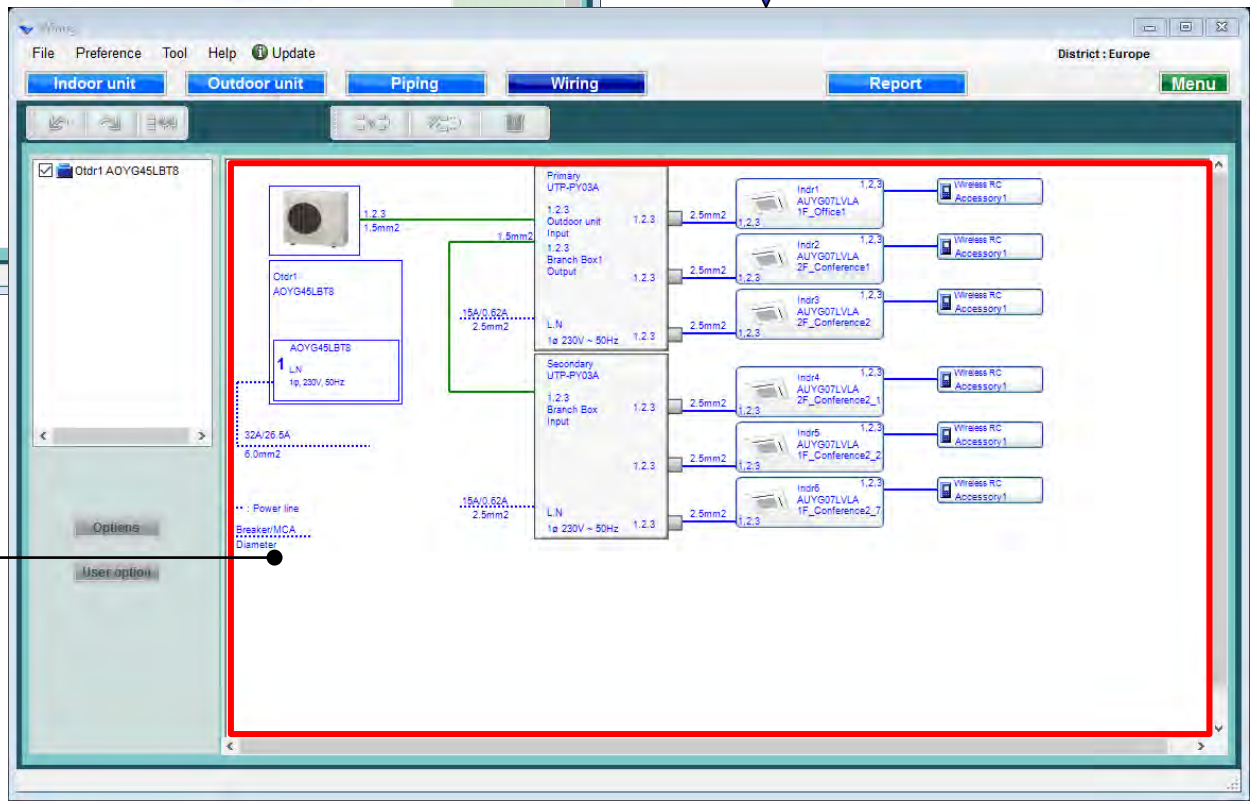
Окабеляване

Design Simulator



Изберете “Окабеляване”

Създаване схема на кабелната система

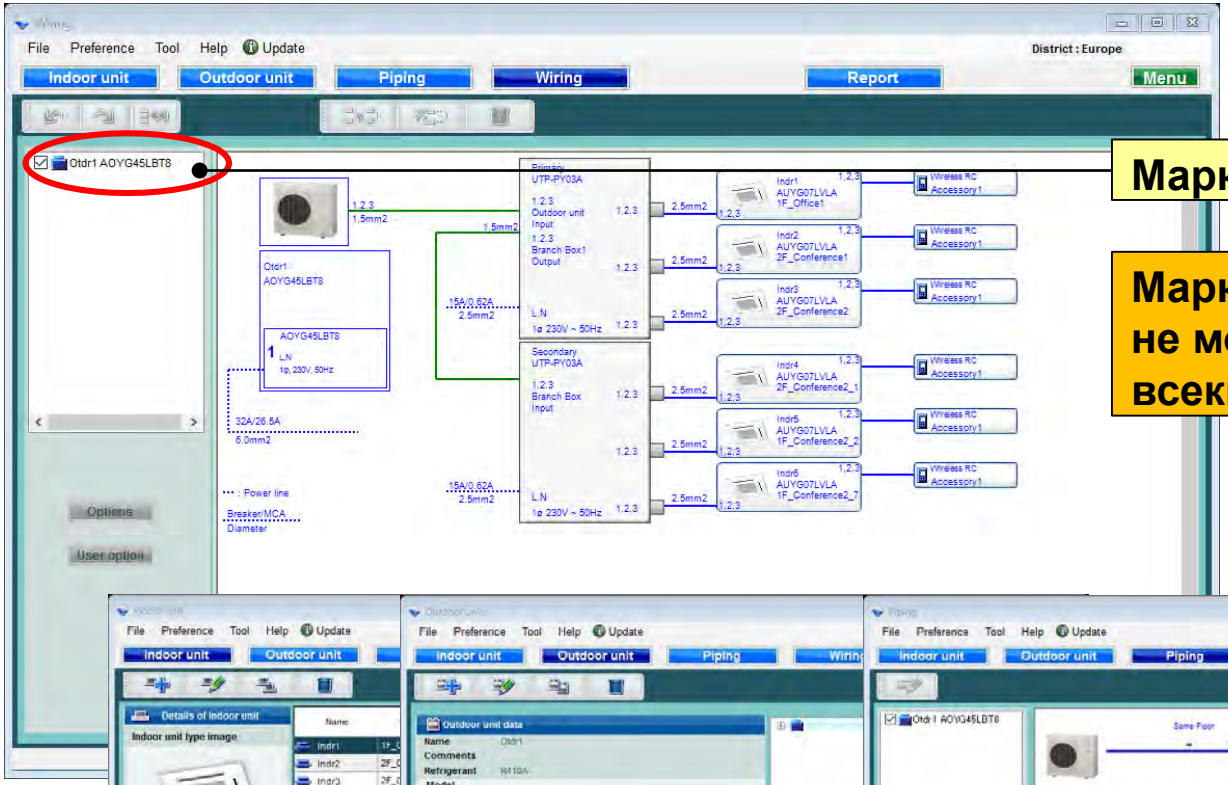


Информация за окабеляването: напрежение и свързващ порт за всеки уред

Окабеляване

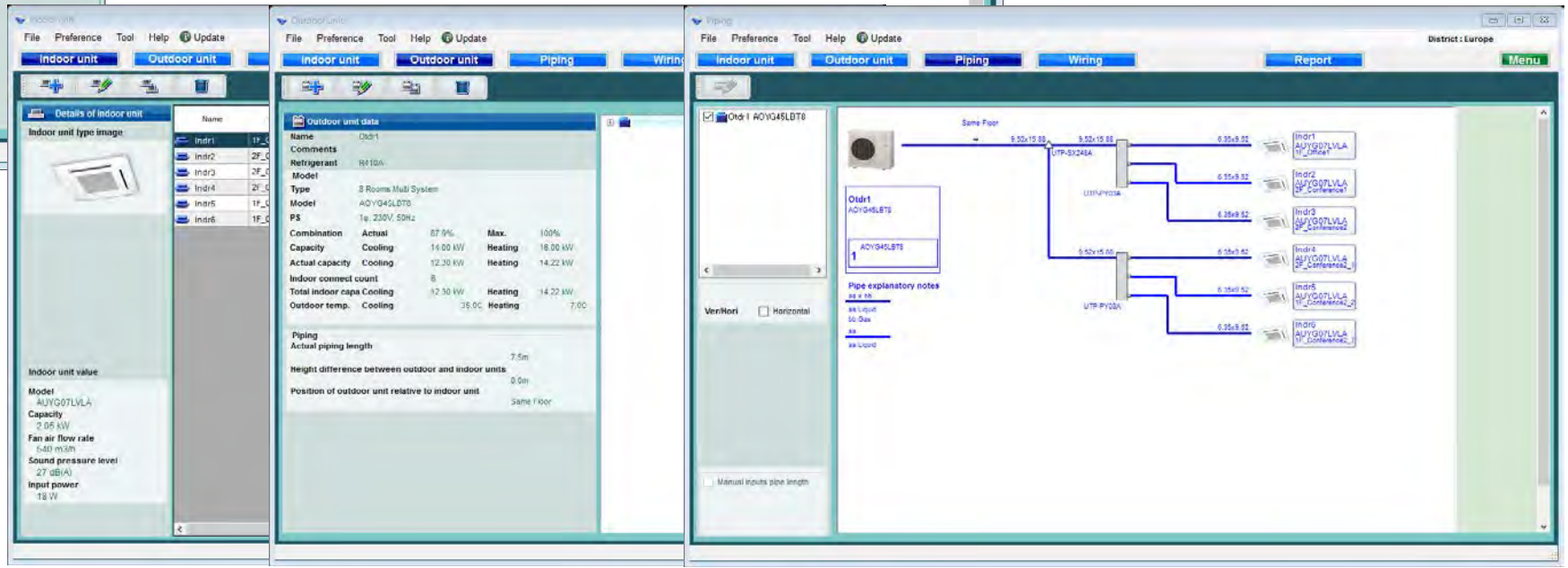
Design Simulator

Изчисляване на хладилната система



Маркирайте хладилната система

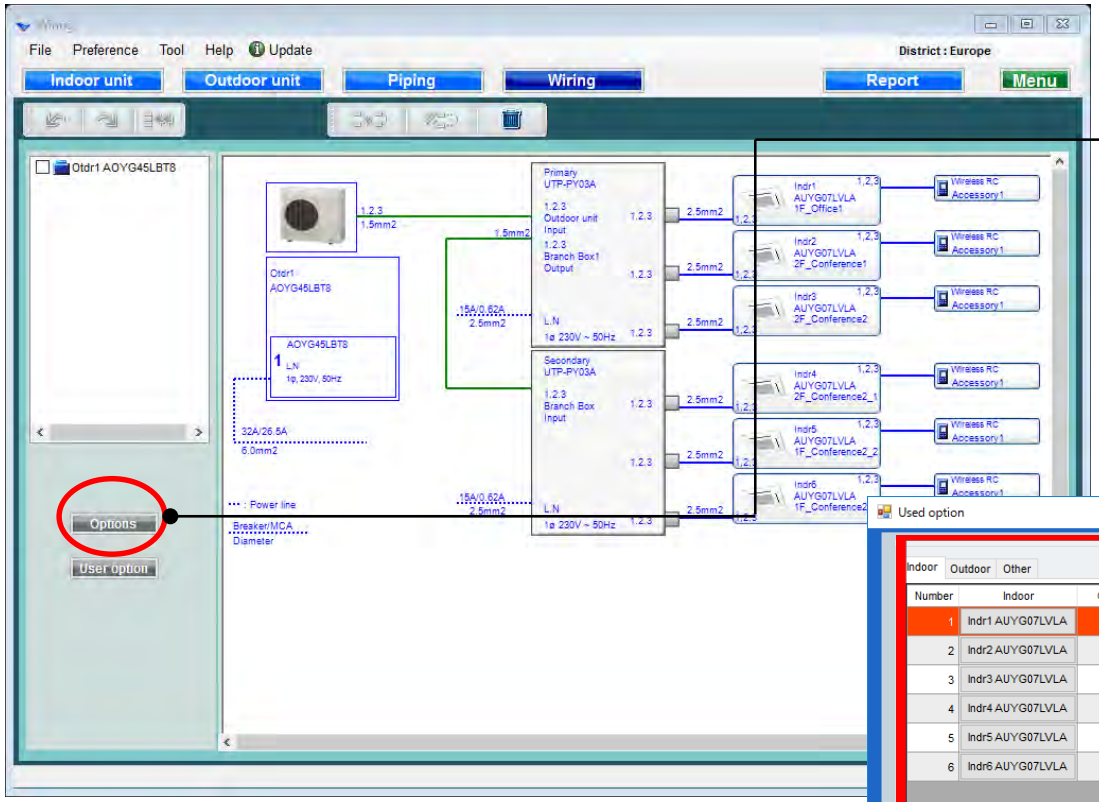
Маркирана хладилната система не може да се редактира на всеки екран



Окабеляване

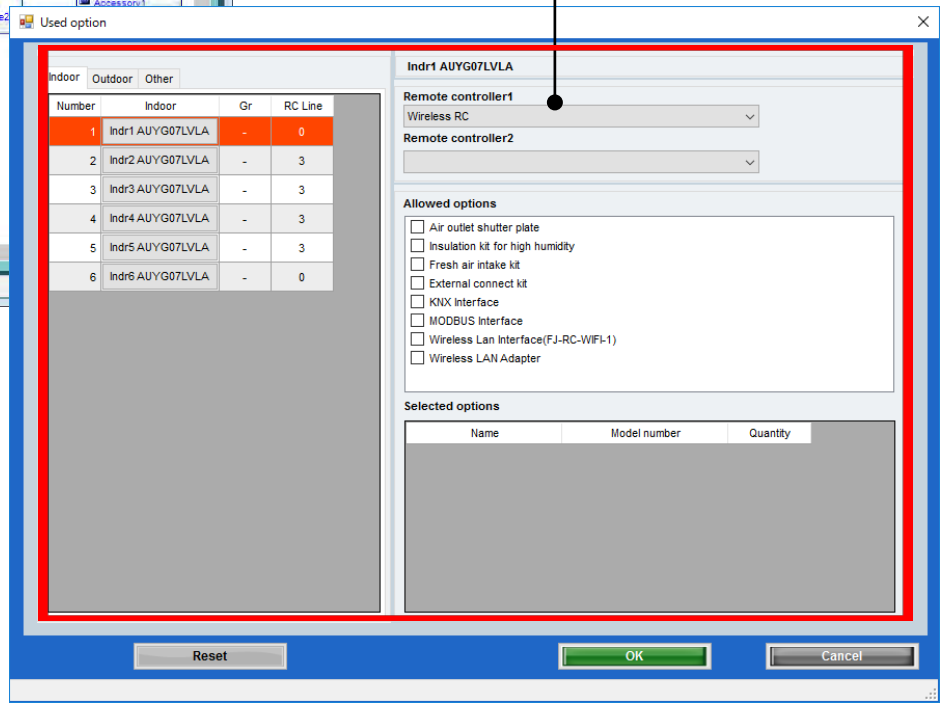
Design Simulator

Опции



Изберете “Опции”

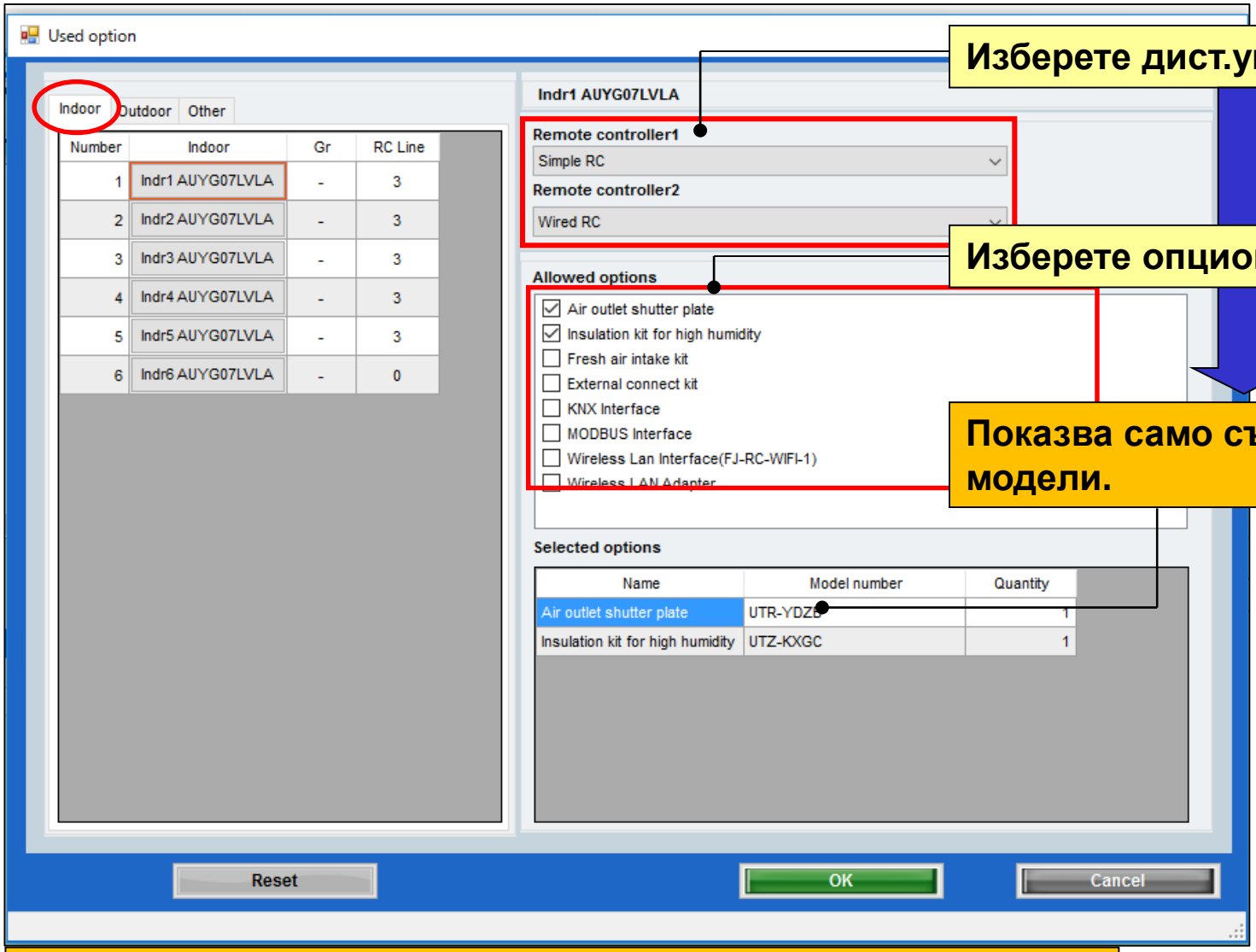
Отваря екран с използваните опции



Окабеляване

Design Simulator

Използвани опции (1/2)



Изберете дист.управление

Изберете опционални части

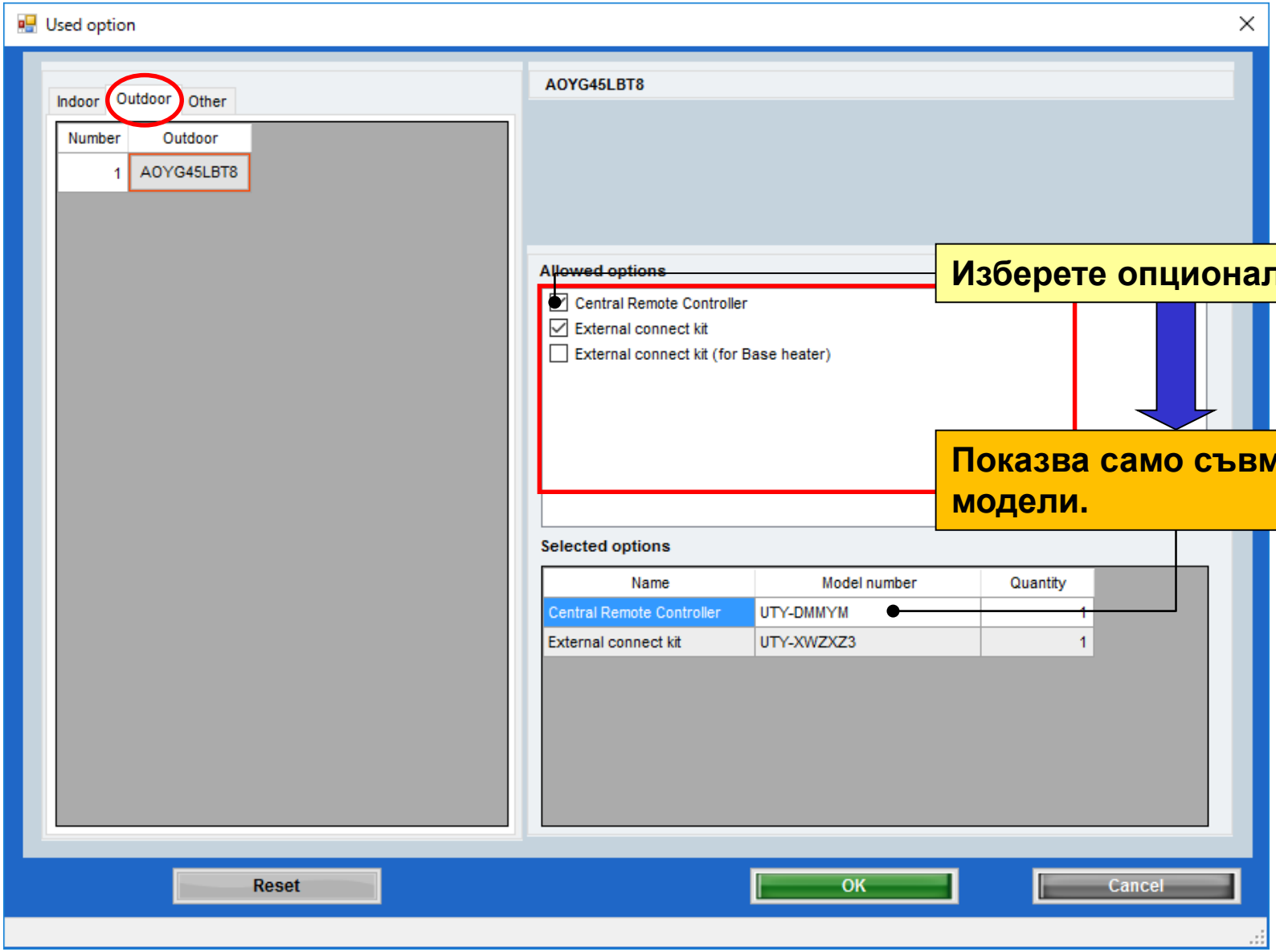
Показва само съвместимите модели.

Избраните опции се извеждат в “Отчета”

Окабеляване

Design Simulator

Използвани опции (2/2)



Изберете опционални части

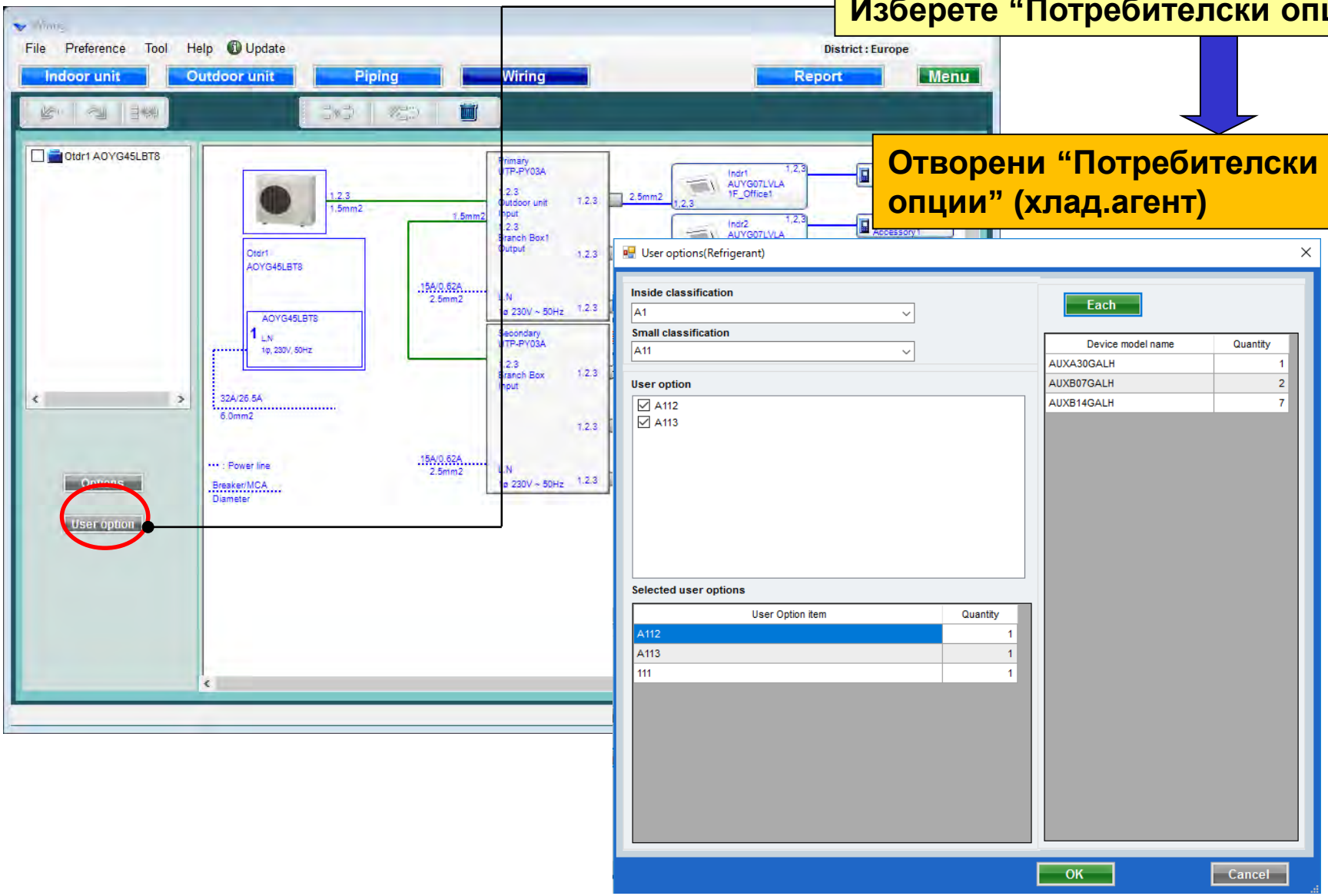
Показва само съвместимите модели.

Окабеляване

Design Simulator

Изберете “Потребителски опции”

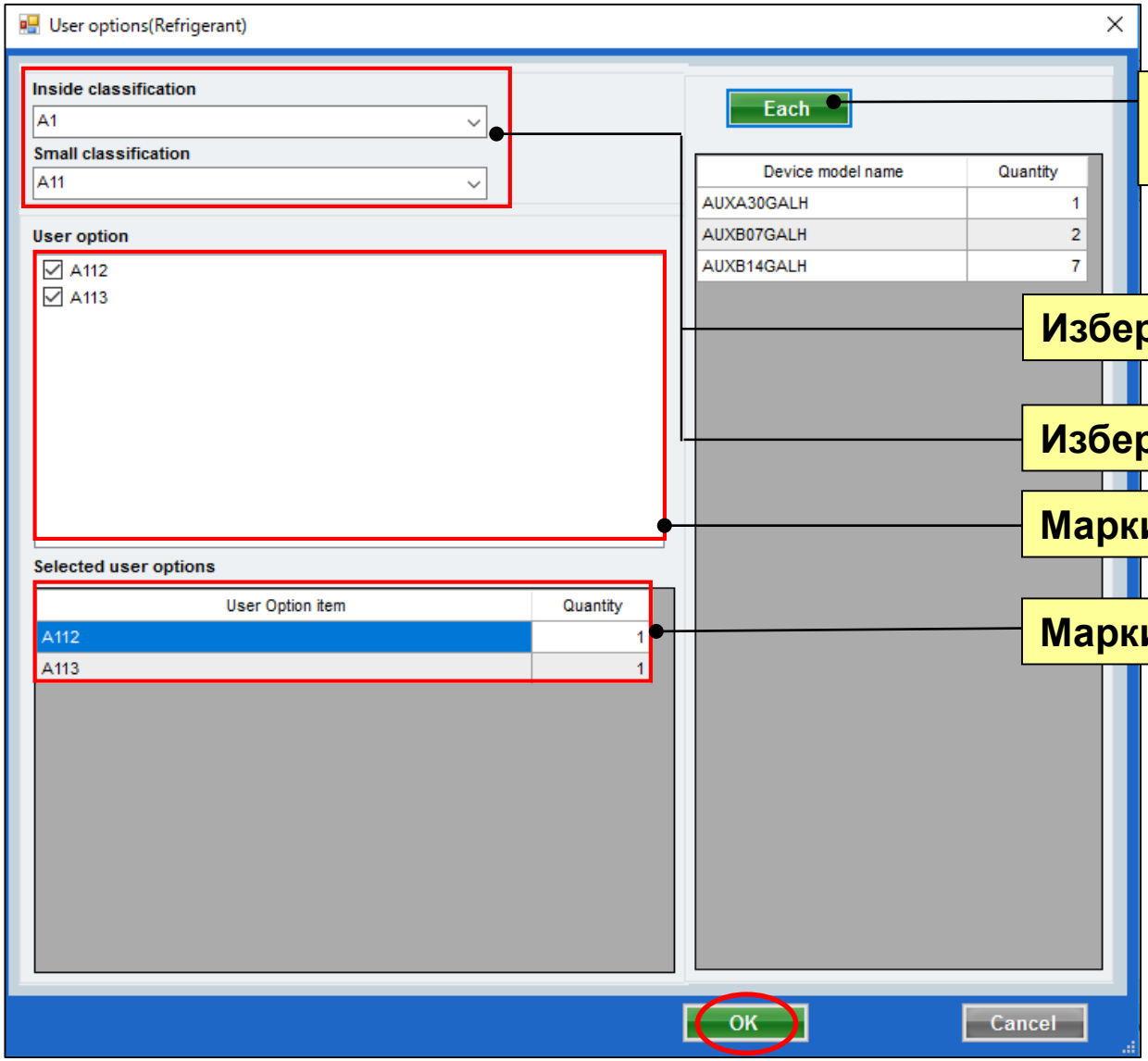
Отворени “Потребителски опции” (хлад.агент)



Окабеляване

Design Simulator

“Потребителски опции” (хлад.агент)



Изберете “Единично или общо”

Изберете “Категория”

Изберете “Под-категория”

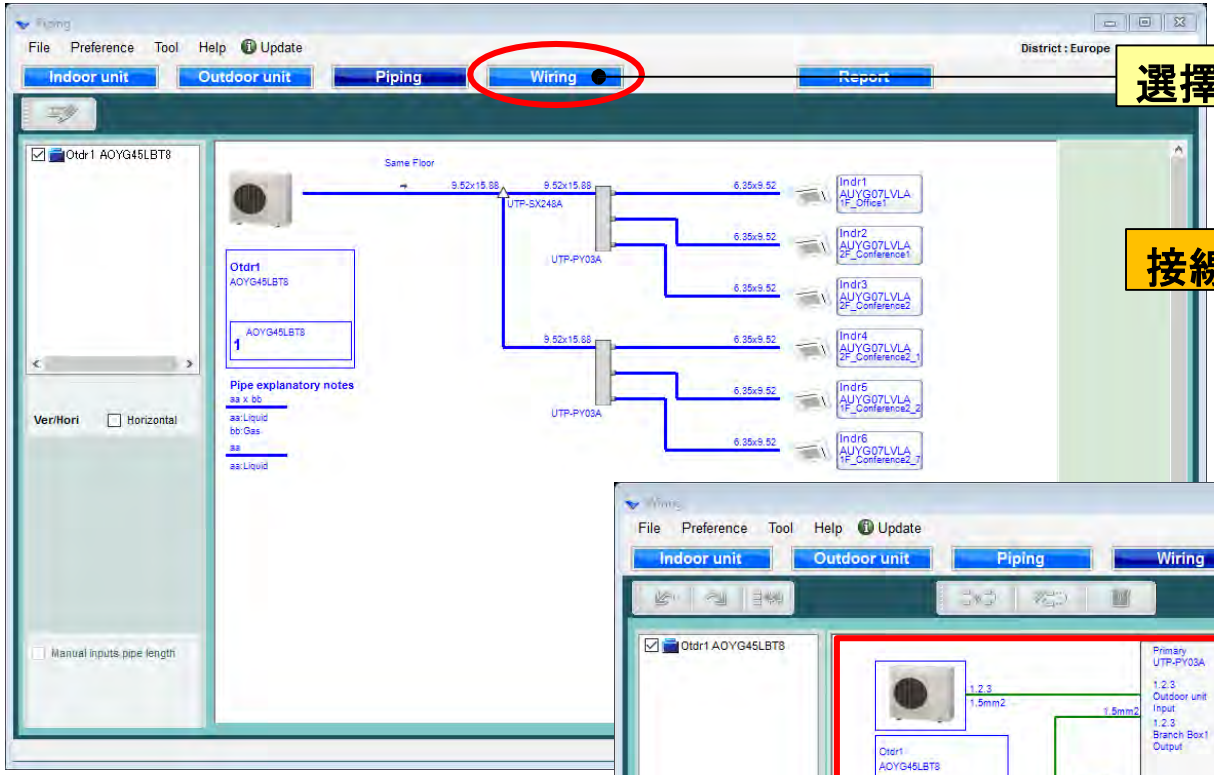
Маркирайте “Потреб.опции”

Маркирани “Потреб.опции”

Избраните опции се извеждат в “Отчета”

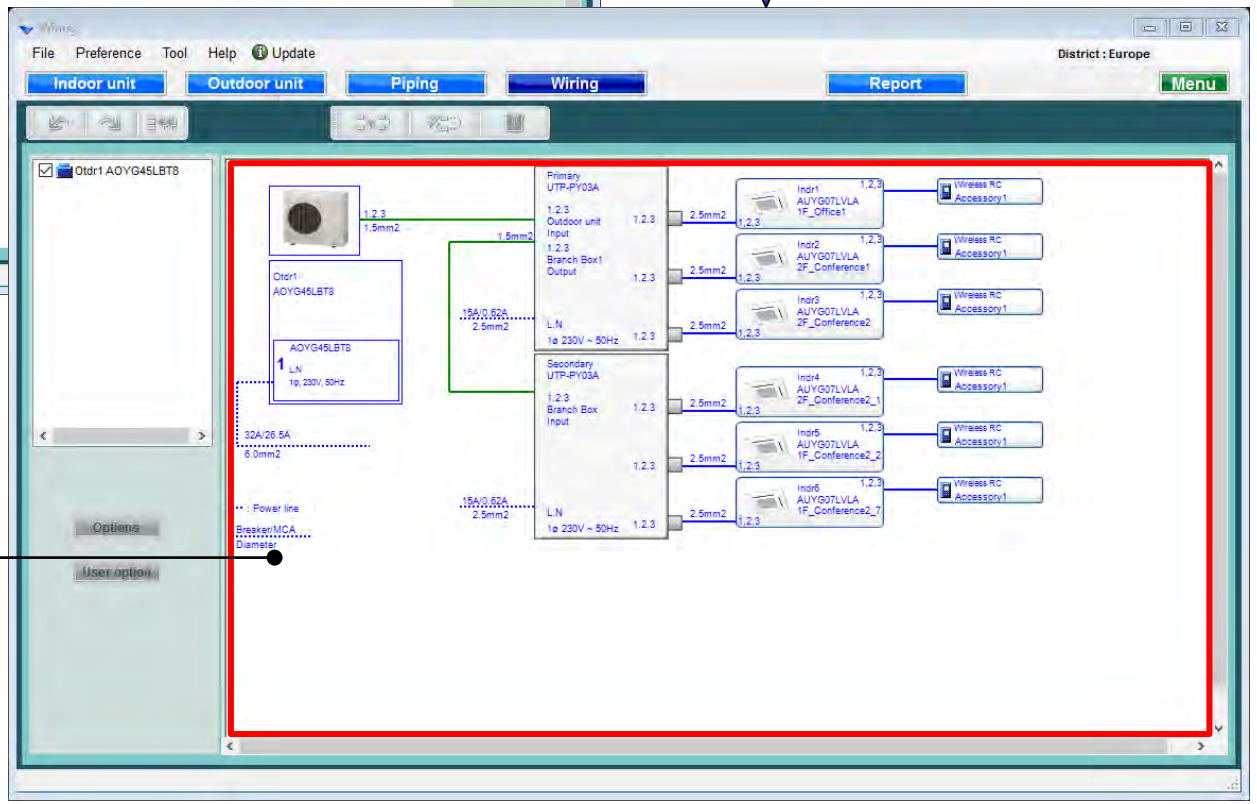
接線設定

選機軟體



選擇“接線”

接線系統圖創建

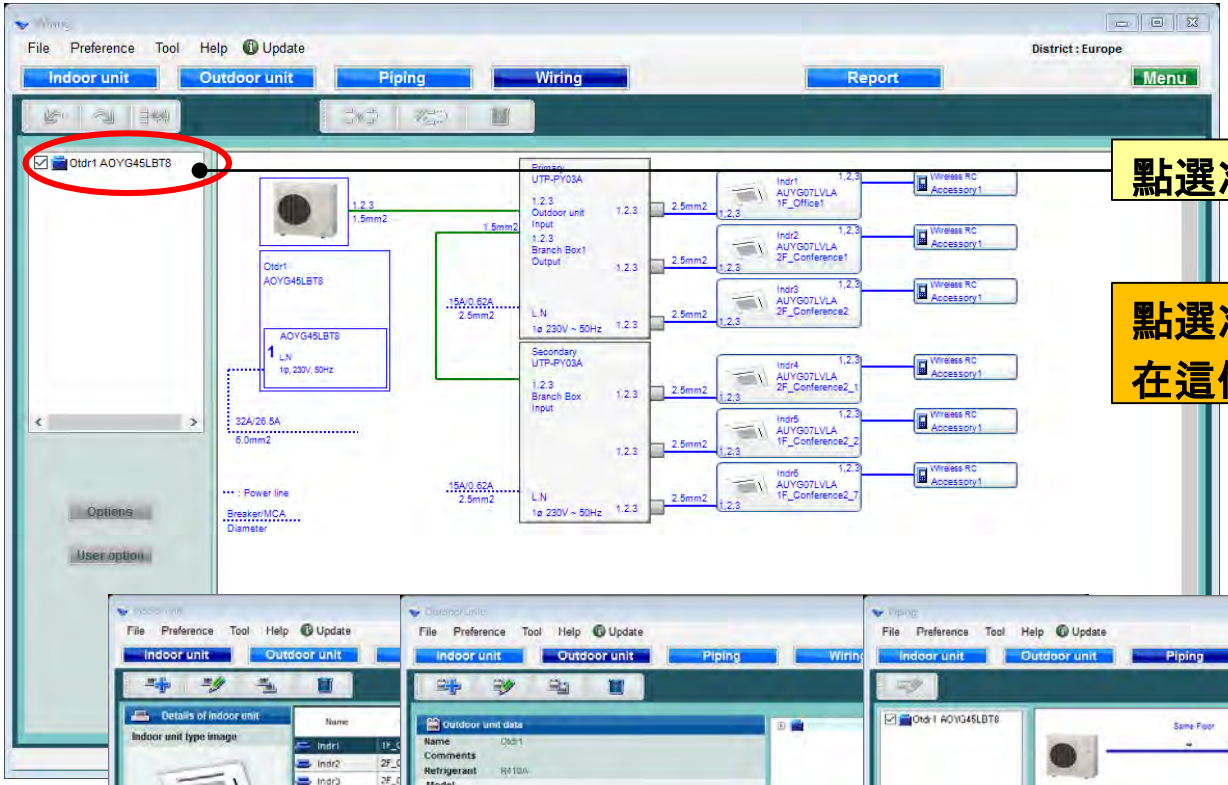


連線信息顯示:每個設備的當前值每個設備的連接端口

接線設定

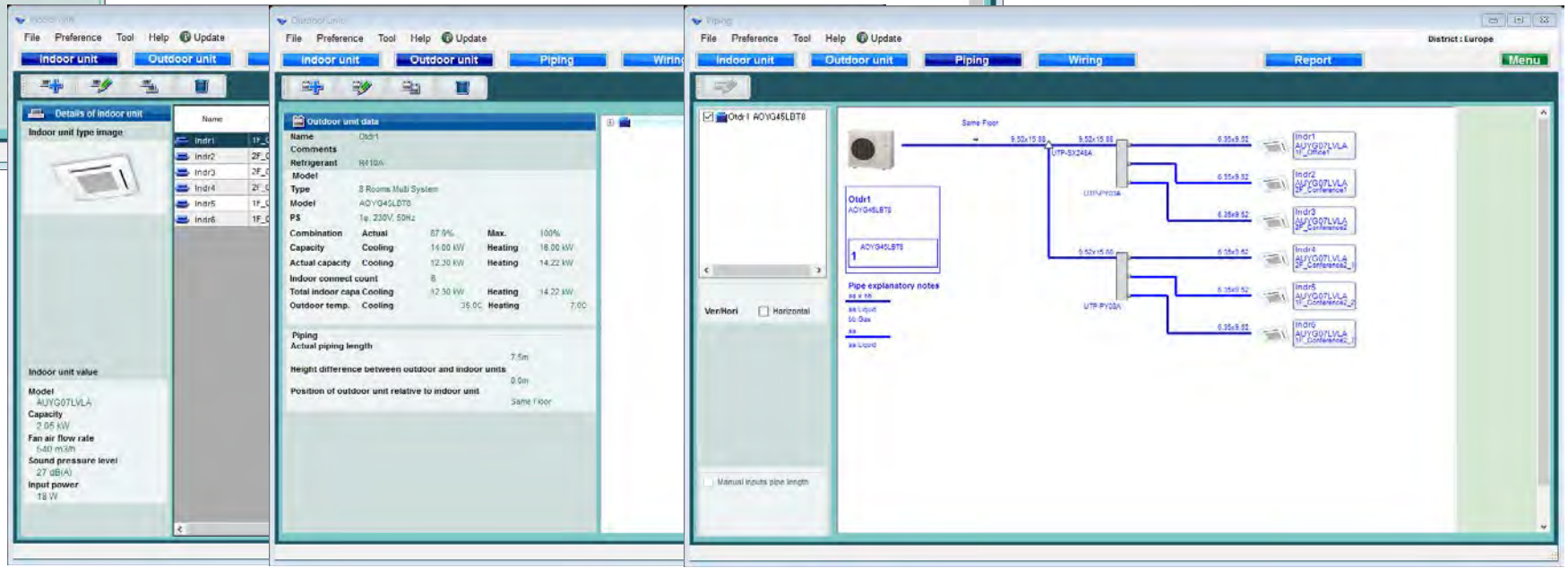
選機軟體

冷媒系統判斷



點選冷媒系統

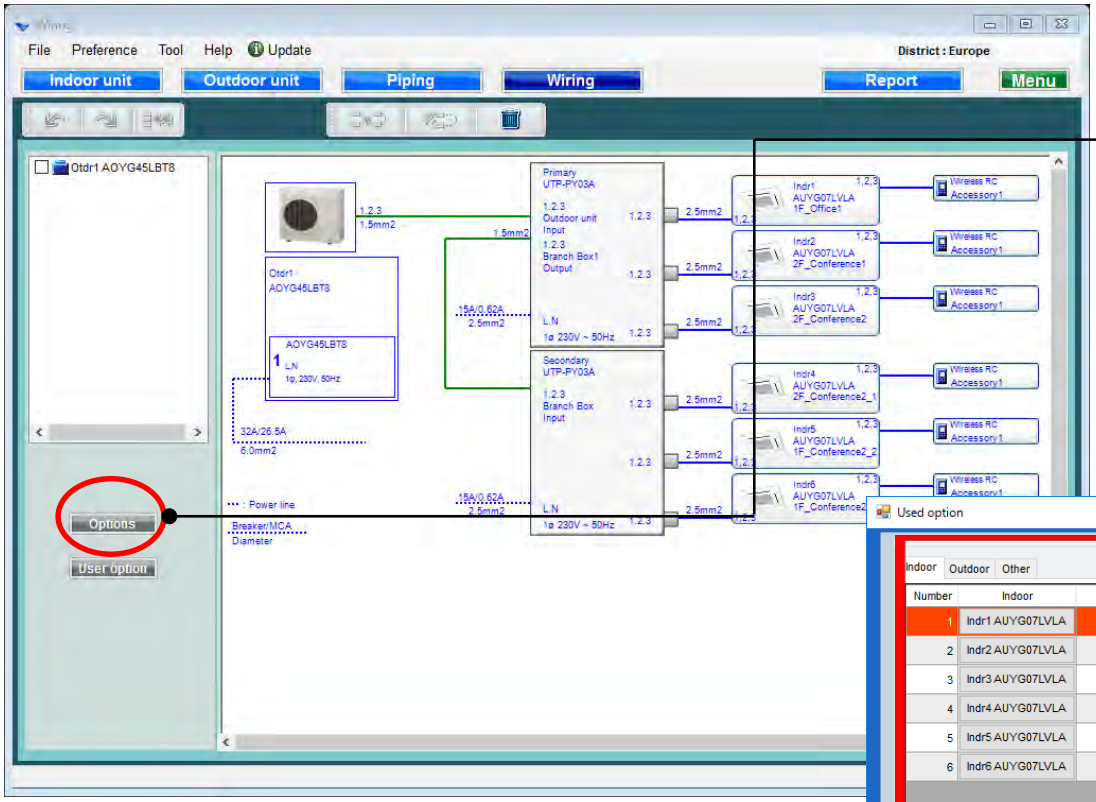
點選冷媒系統
在這個視窗不能被編輯



接線設定

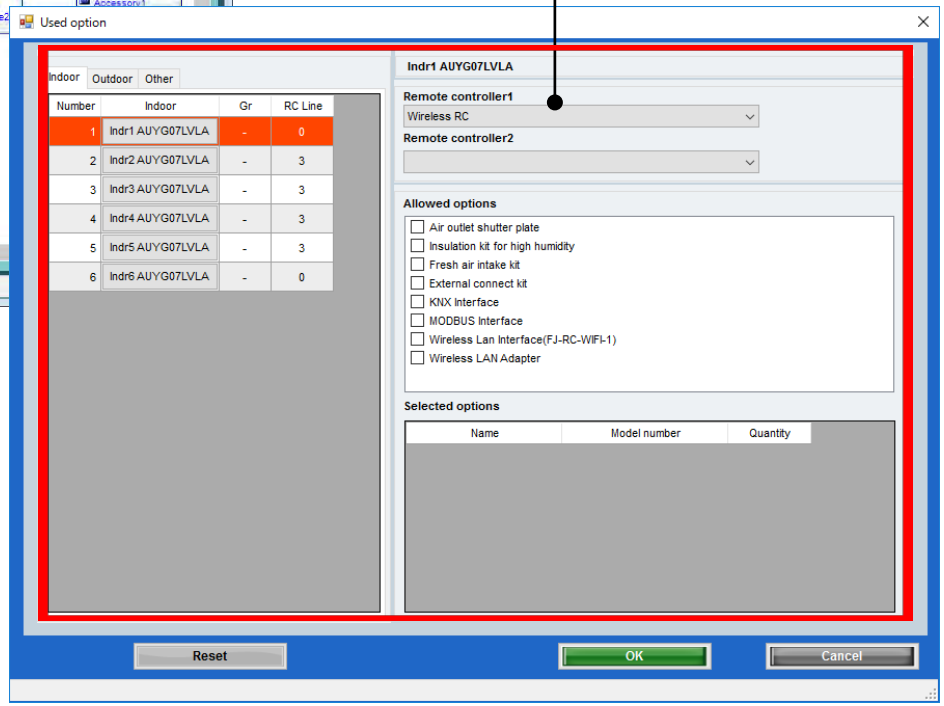
選機軟體

設定



選擇“設定”

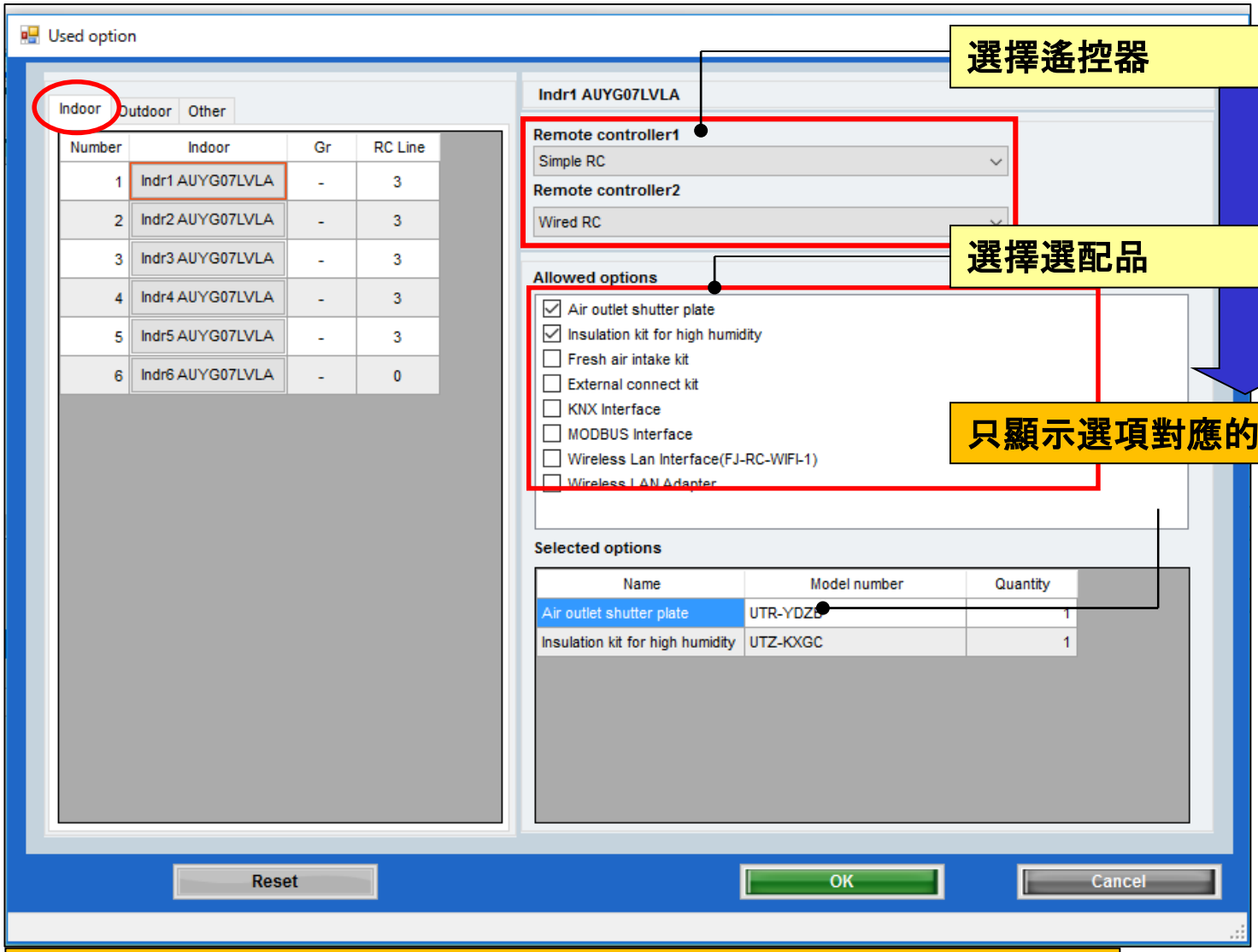
打開使用者設定視窗



接線設定

選機軟體

使用者設定(1/2)



選擇遙控器

選擇選配品

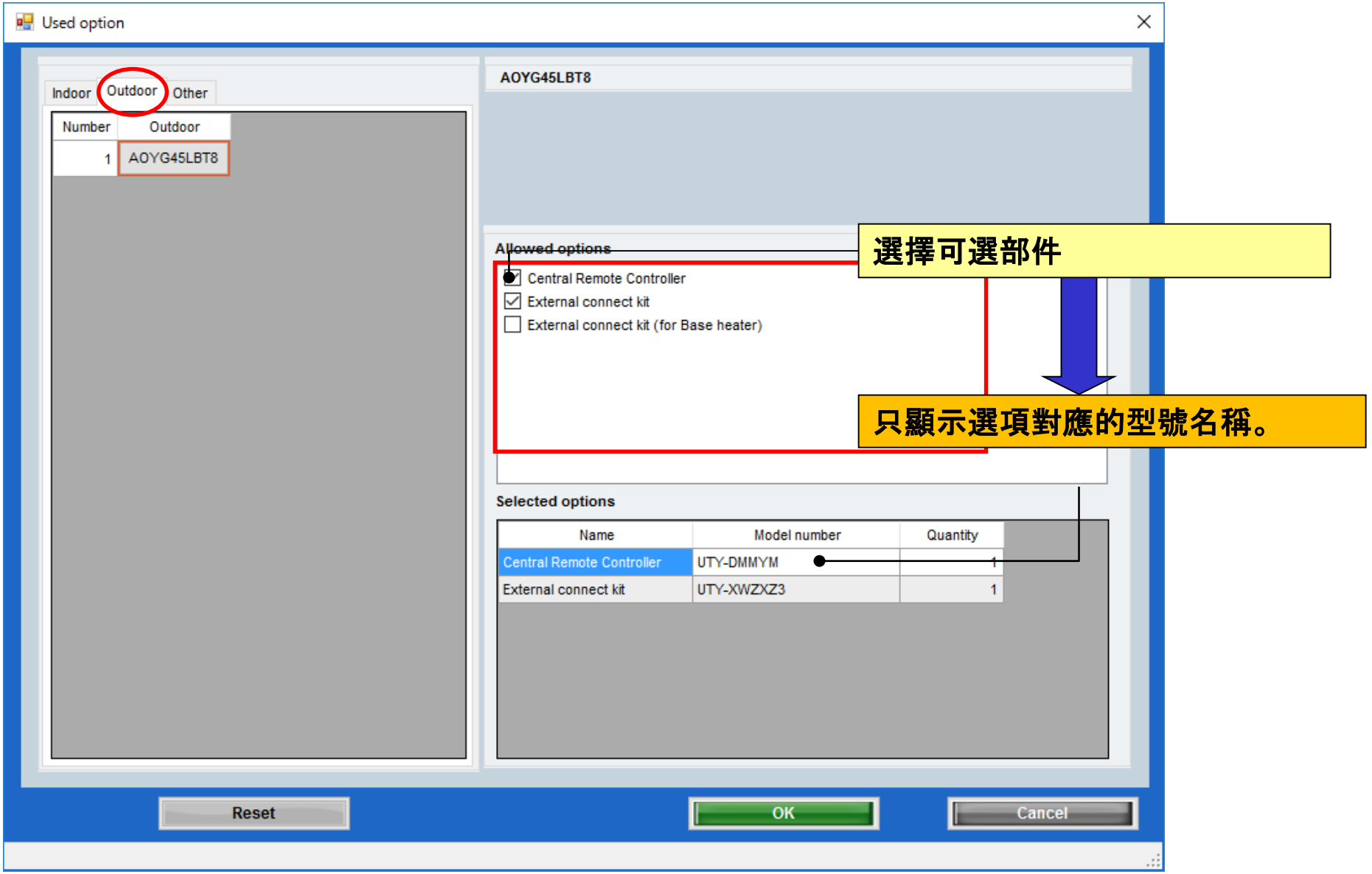
只顯示選項對應的型號名稱。

所選選項顯示在“報告”

接線設定

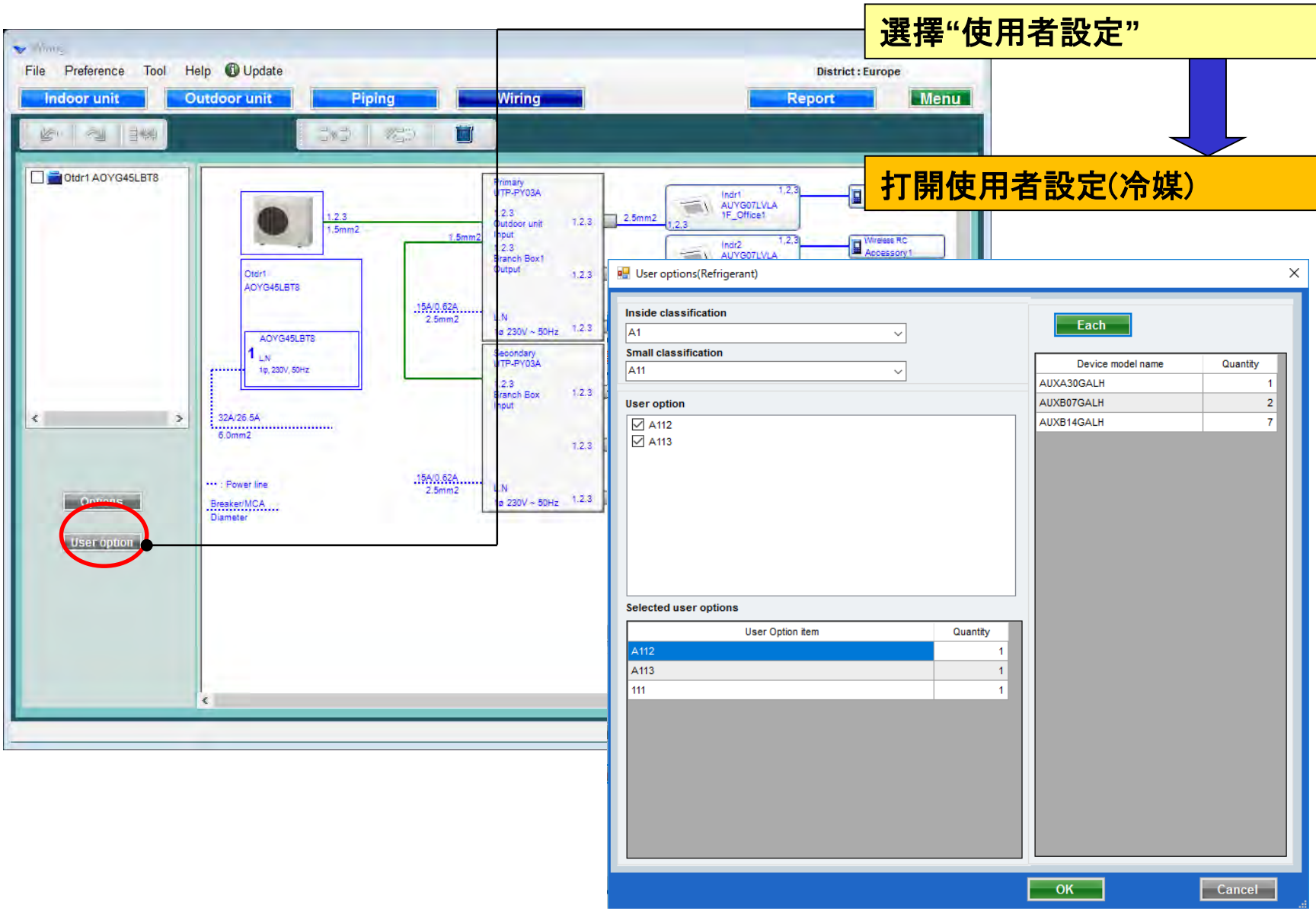
選機軟體

使用者設定 (2/2)



接線設定

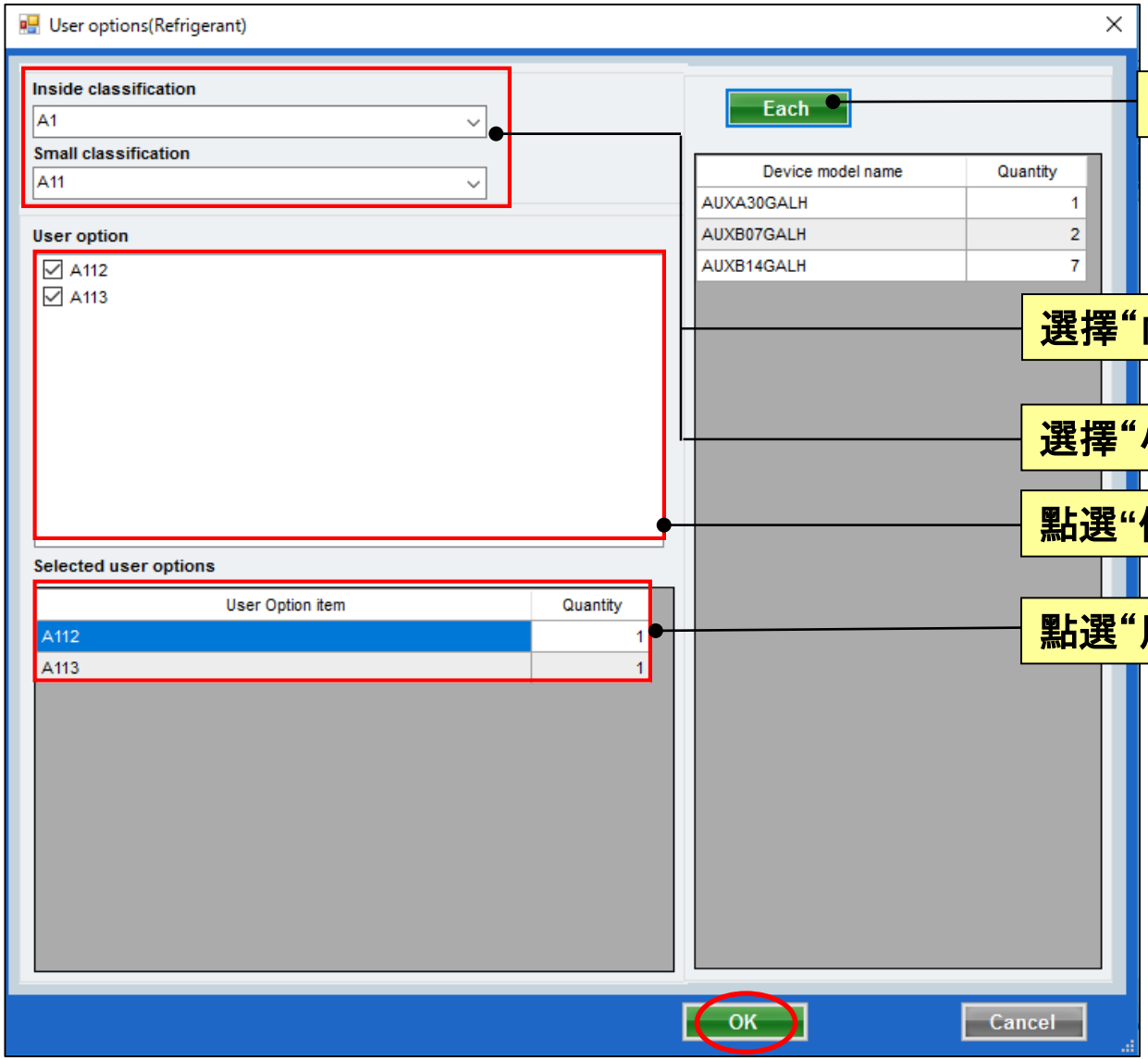
選機軟體


選擇“使用者設定”
打開使用者設定(冷媒)
File
Preference
Tool
Help
Update
District : Europe
Indoor unit
Outdoor unit
Piping
Wiring
Report
Menu
Otdr1 AOYG45LBT8
User option
User options(Refrigerant)
Inside classification
A1
Small classification
A11
User option
A112
A113
Selected user options
User Option item
Quantity
A112 1
A113 1
111 1
Each
Device model name
Quantity
AUXA30GALH 1
AUXB07GALH 2
AUXB14GALH 7
OK
Cancel

接線設定

選機軟體

使用者設定(冷媒)



選擇“每個或摘要”

選擇“內部分類”

選擇“小分類”

點選“使用者設定”

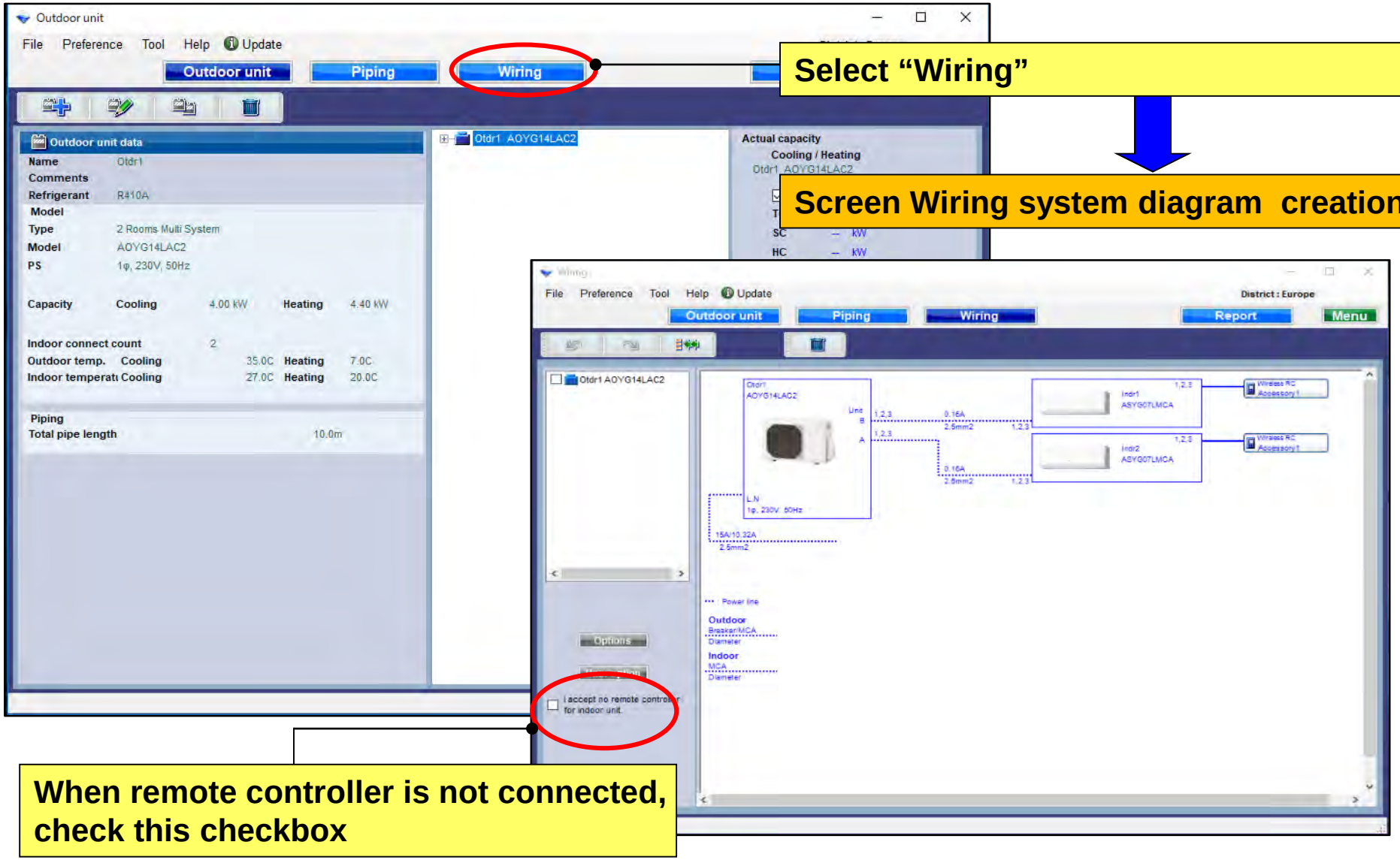
點選“用戶選項”

所選選項顯示在“報告”

Wiring settings

Design Simulator

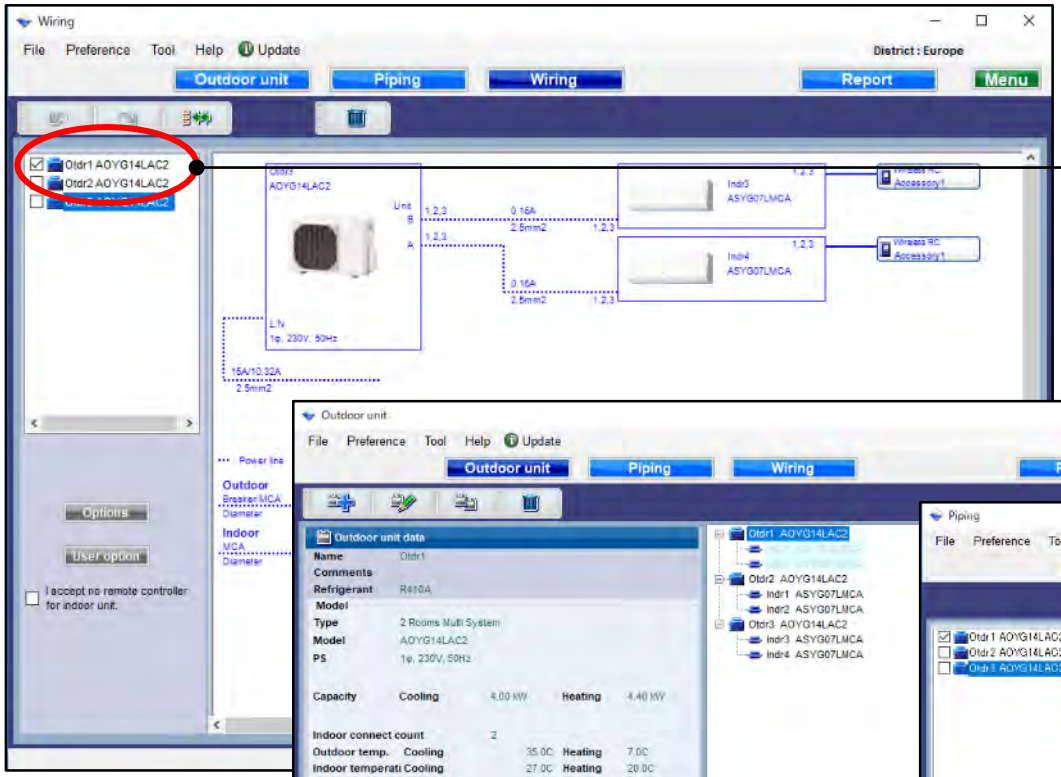
Wiring (Multi system)

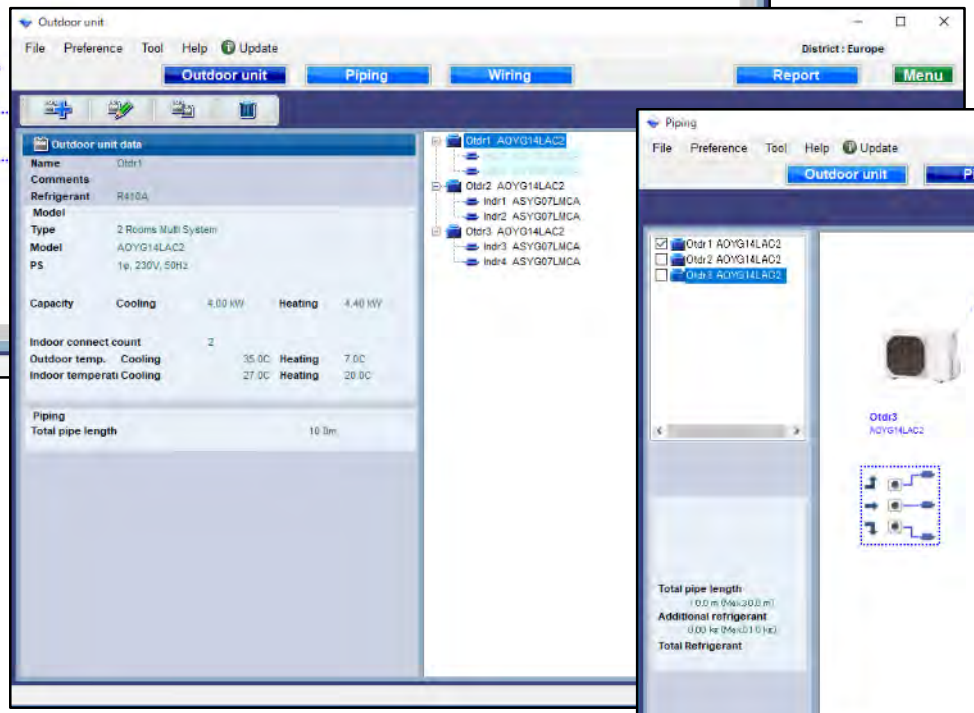


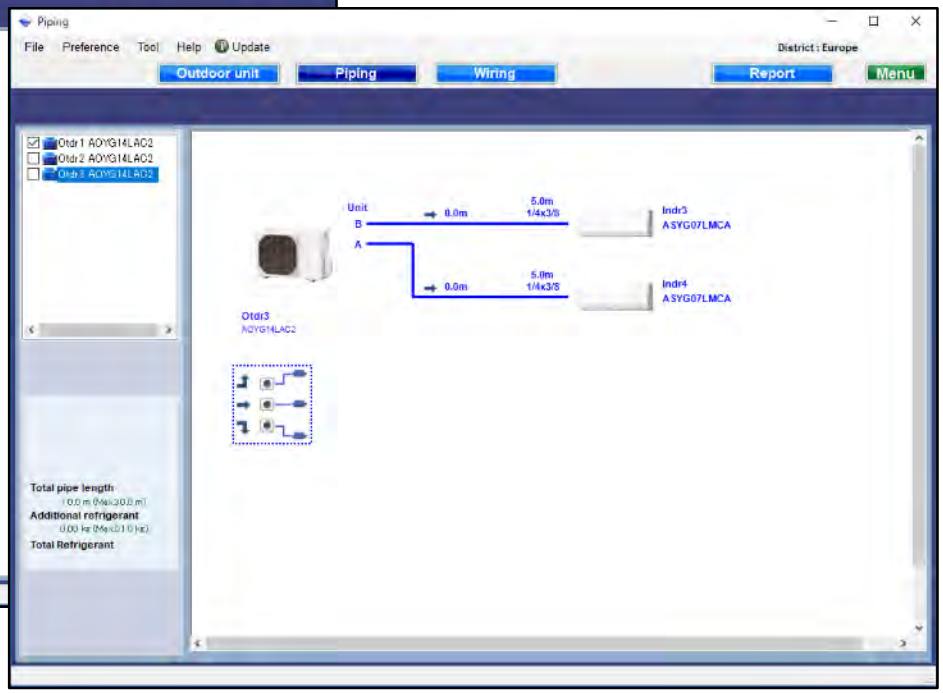
Wiring settings

Design Simulator

Refrigerant system decision (Multi system)







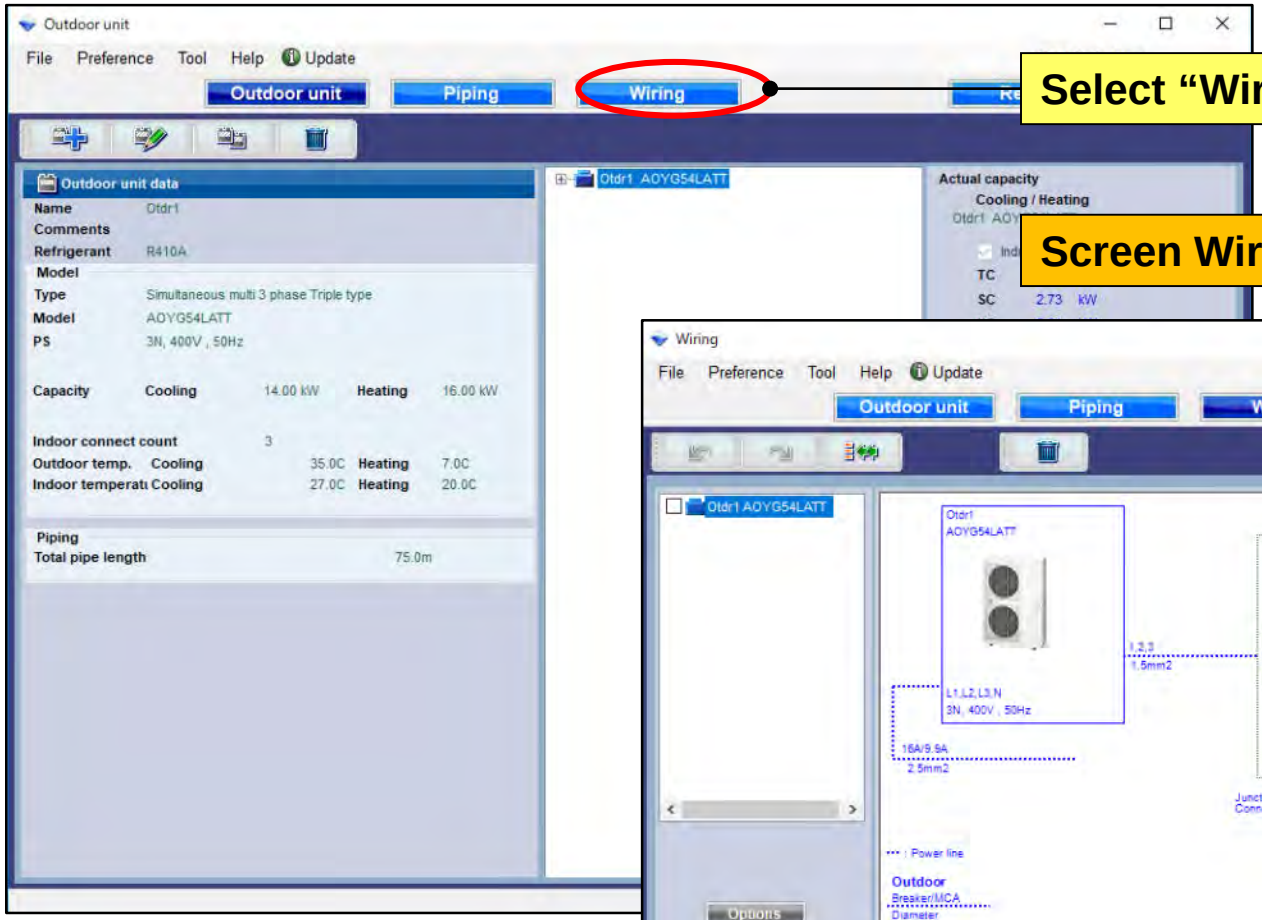
Check the refrigerant system

Checked refrigerant system cannot be edited on each screen

Wiring settings

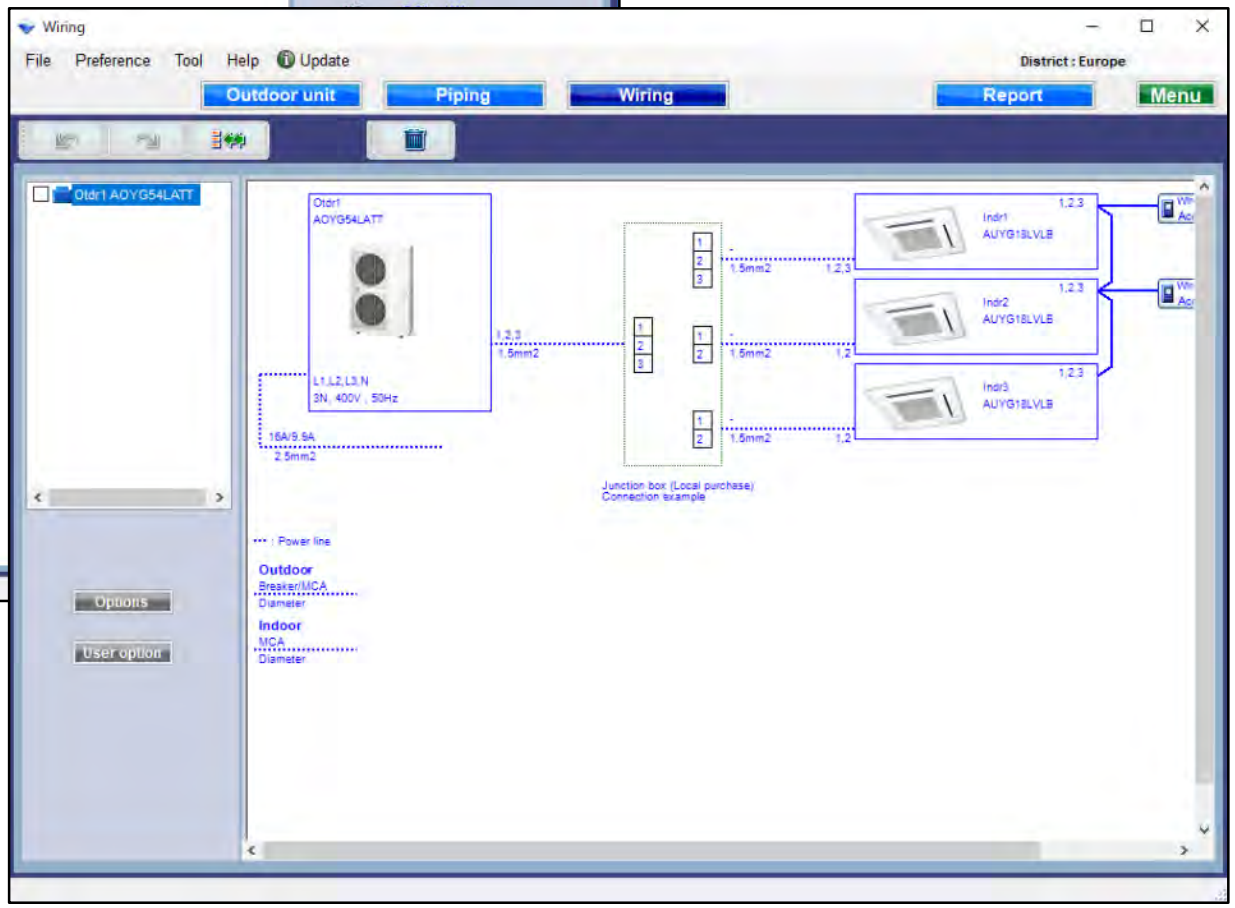
Design Simulator

Wiring (Simultaneous multi system)



Select “Wiring”

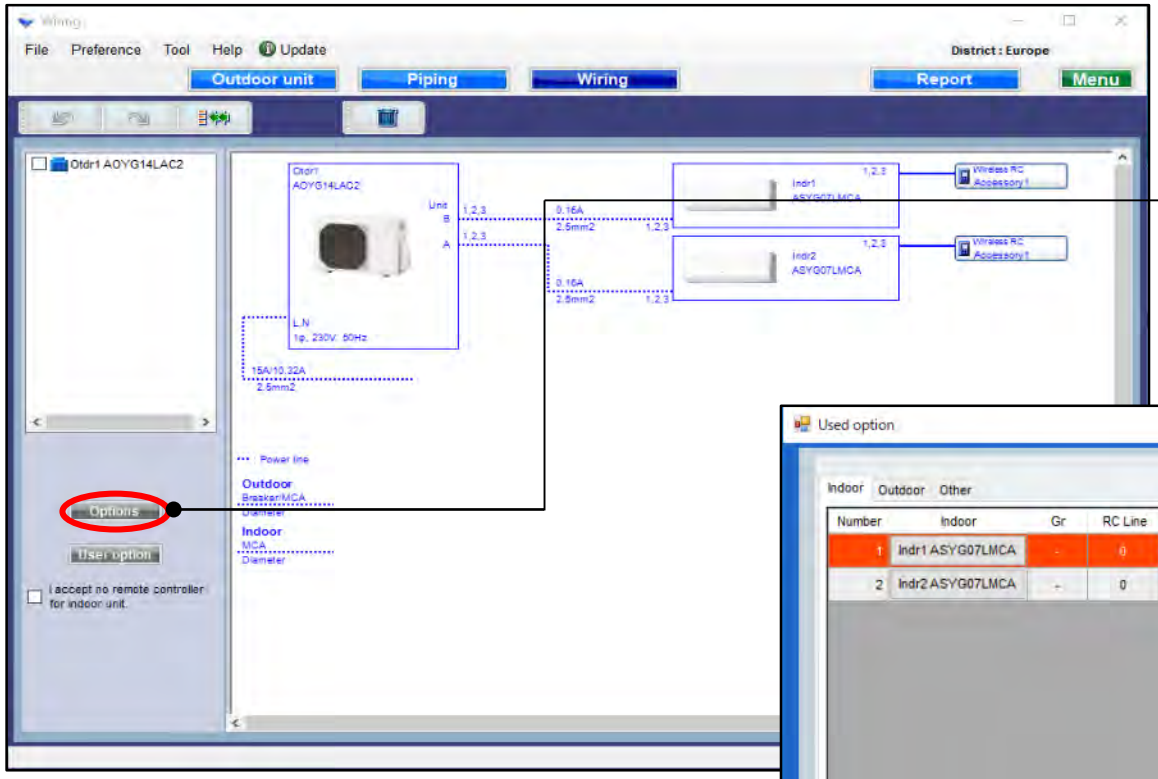
Screen Wiring system diagram creation



Wiring settings

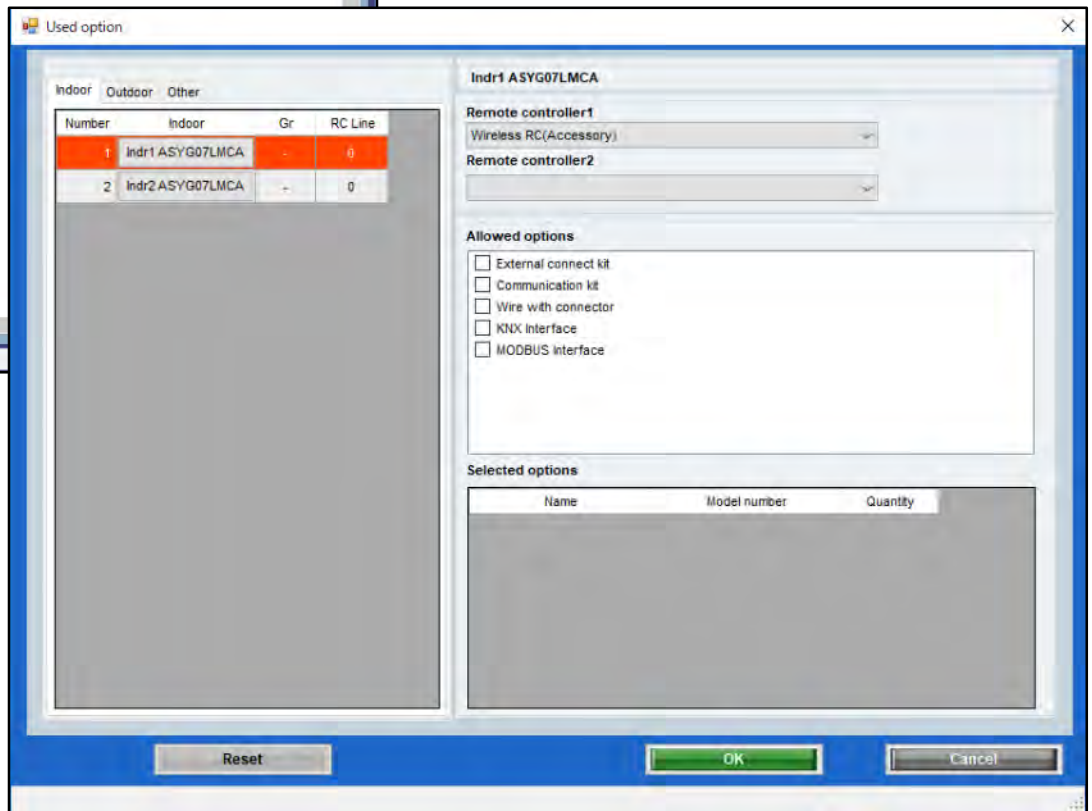
Design Simulator

Options



Select “Options ”

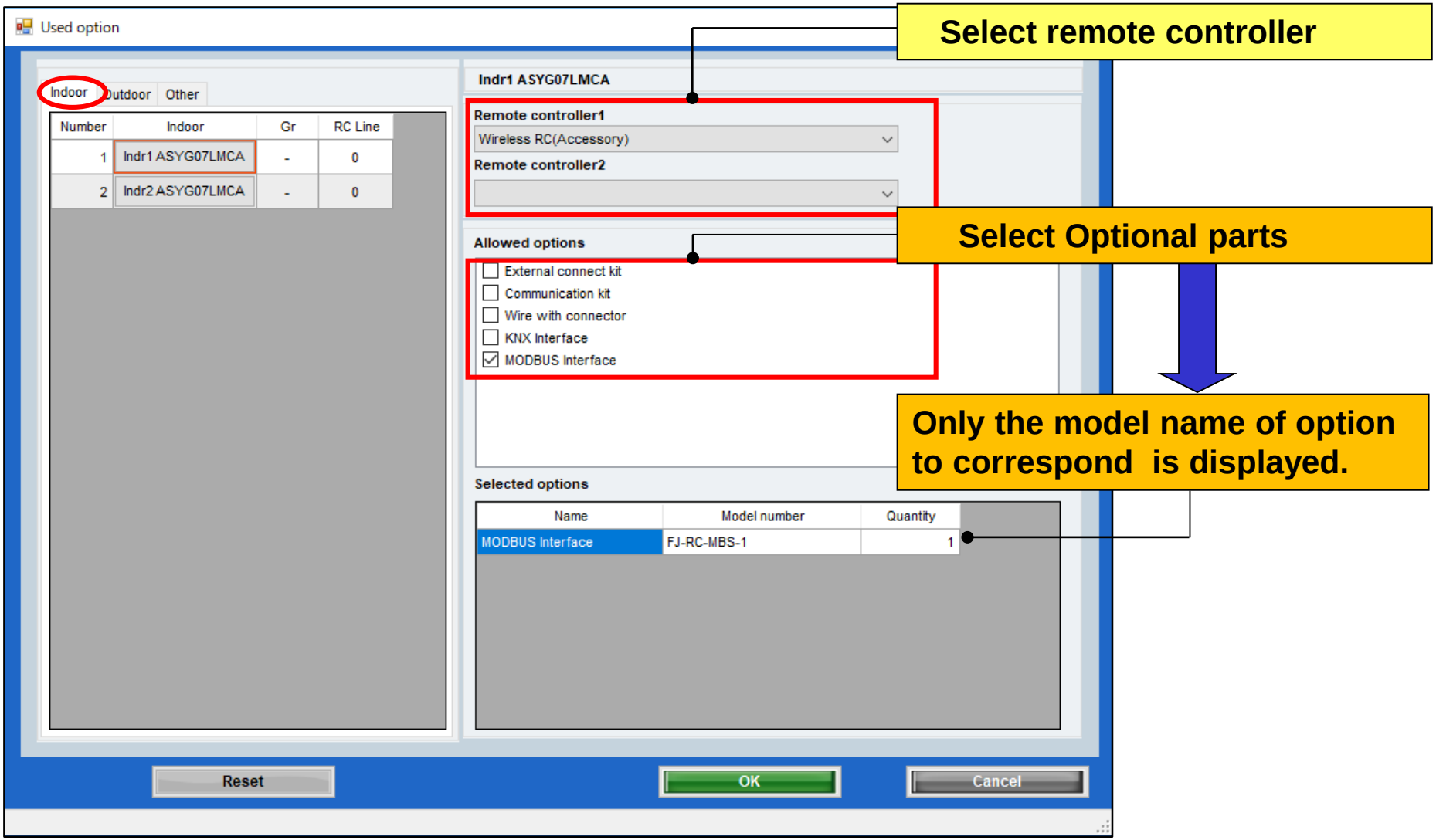
Open used option screen.



Wiring settings

Design Simulator

Used option (1/2)

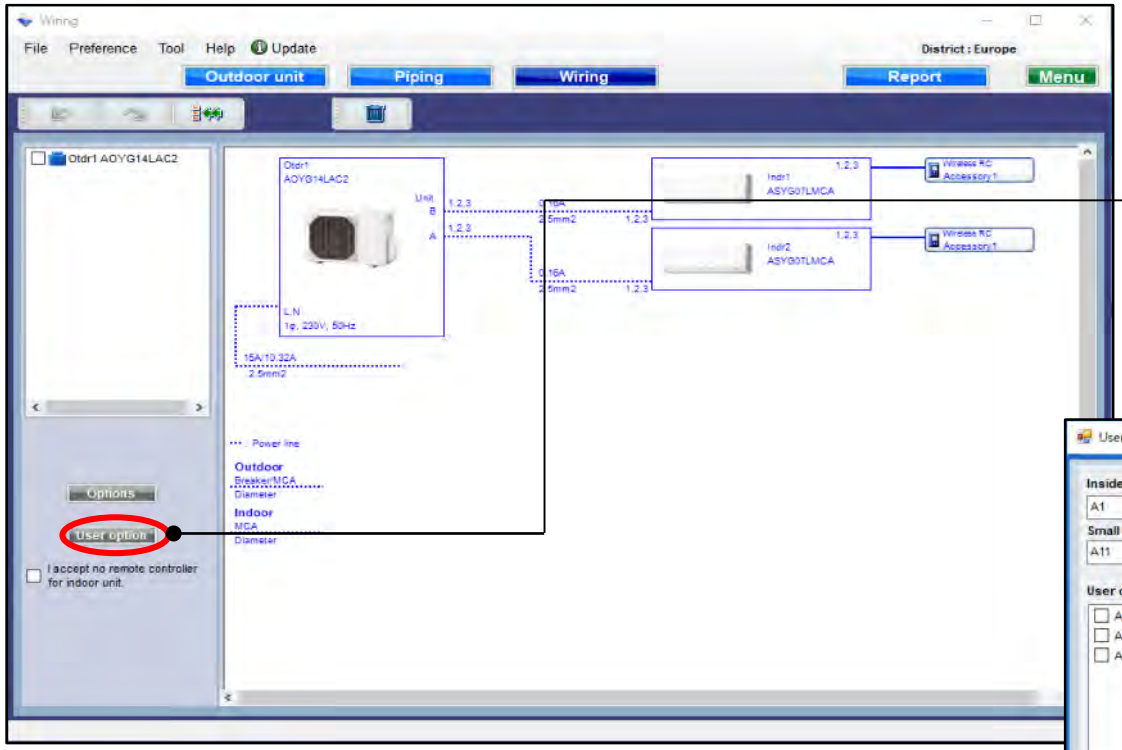


Selected options are displayed on Report

Wiring settings

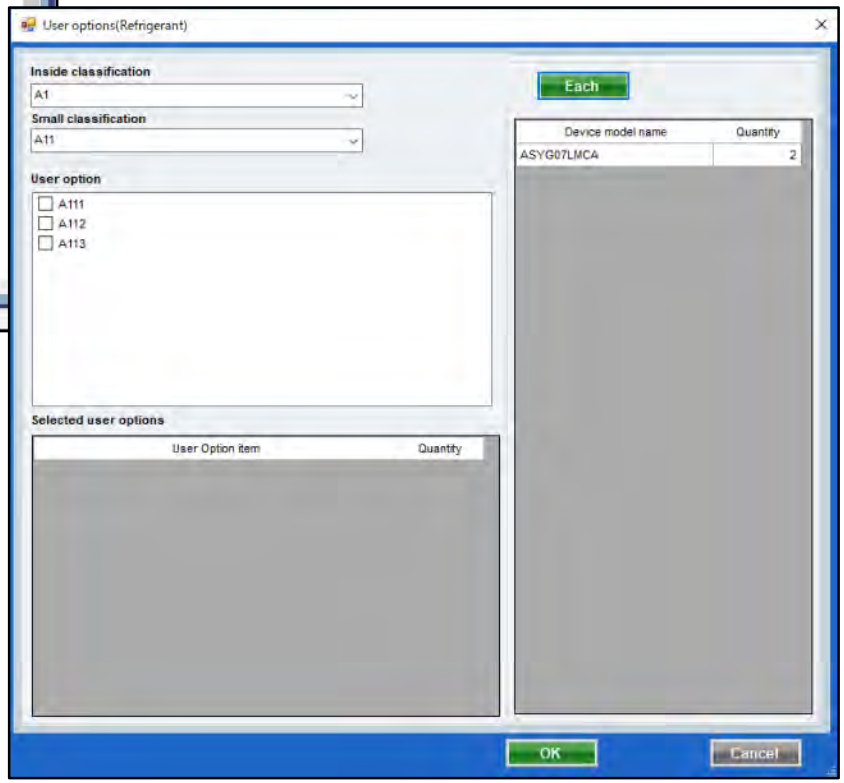
Design Simulator

Used option (2/2)



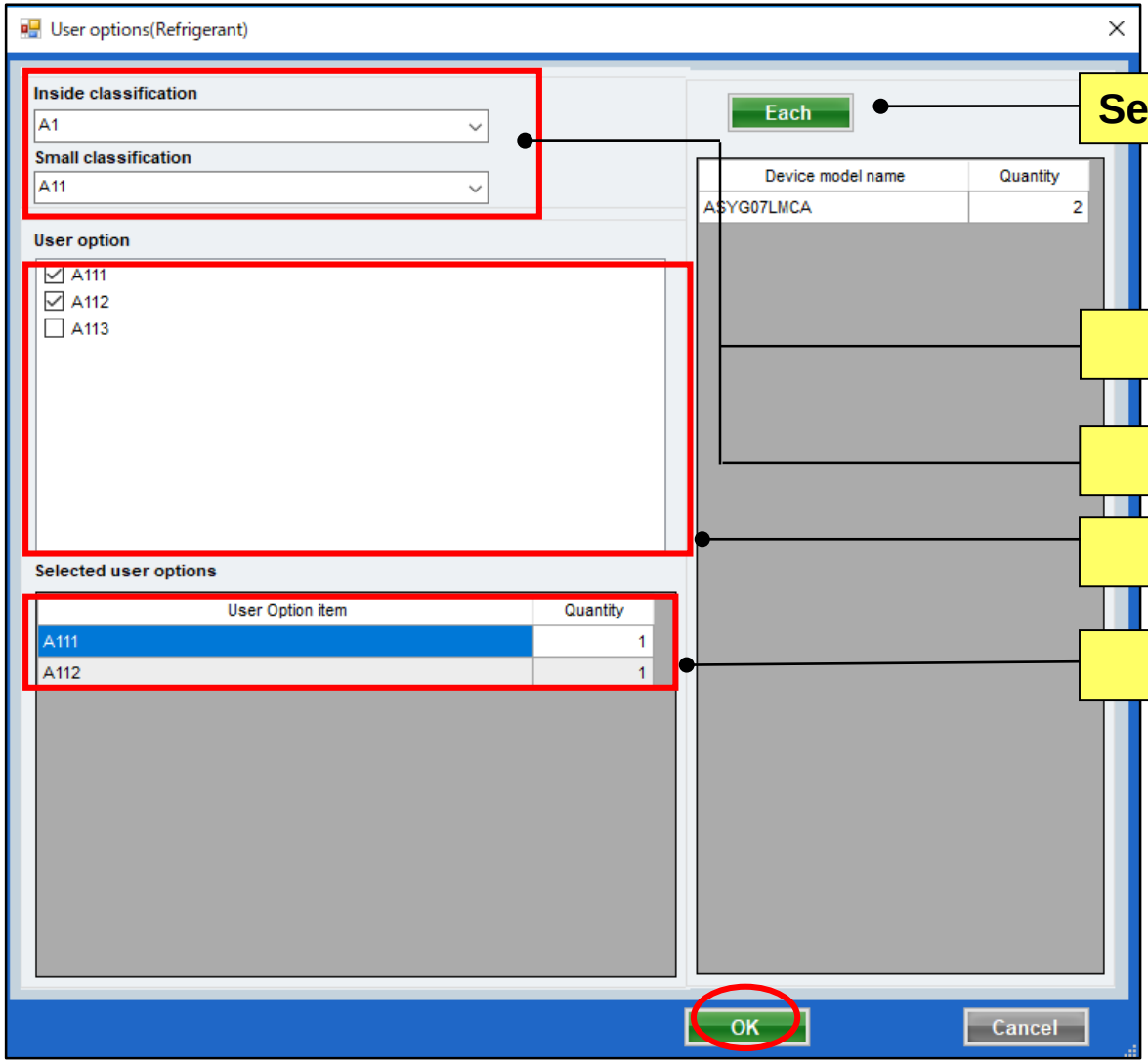
Select “User Options ”

Open User options (Refrigerant)



Wiring settings

Design Simulator



Select “Each or Summary”

Select “Inside classification”

Select “Small classification”

Check “User option”

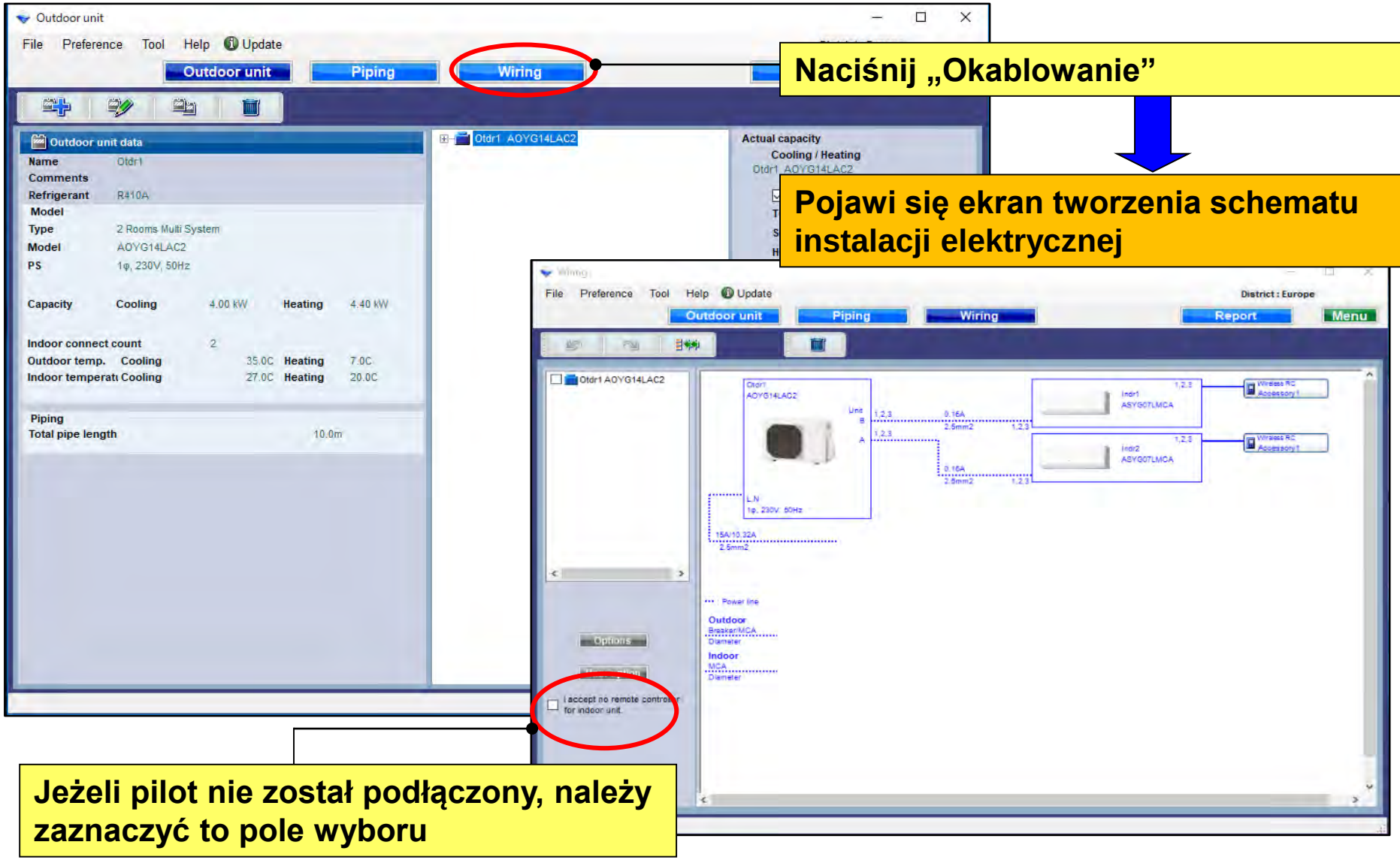
Check “User option”

Selected options are displayed on Report

Konfiguracja okablowania

Design Simulator

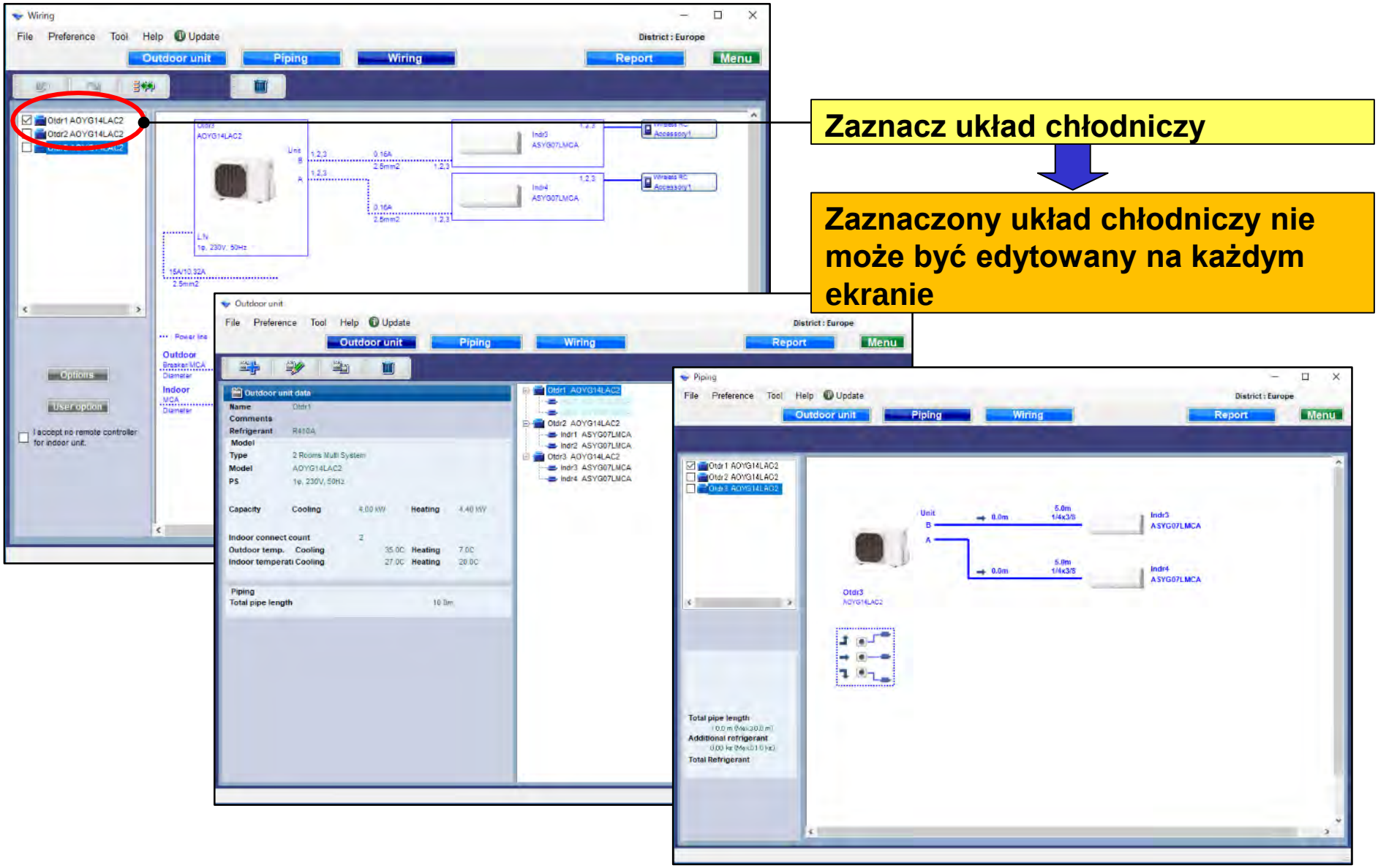
Okablowanie (system Multi)



Konfiguracja okablowania

Design Simulator

Wybór układu chłodniczego (system Multi)



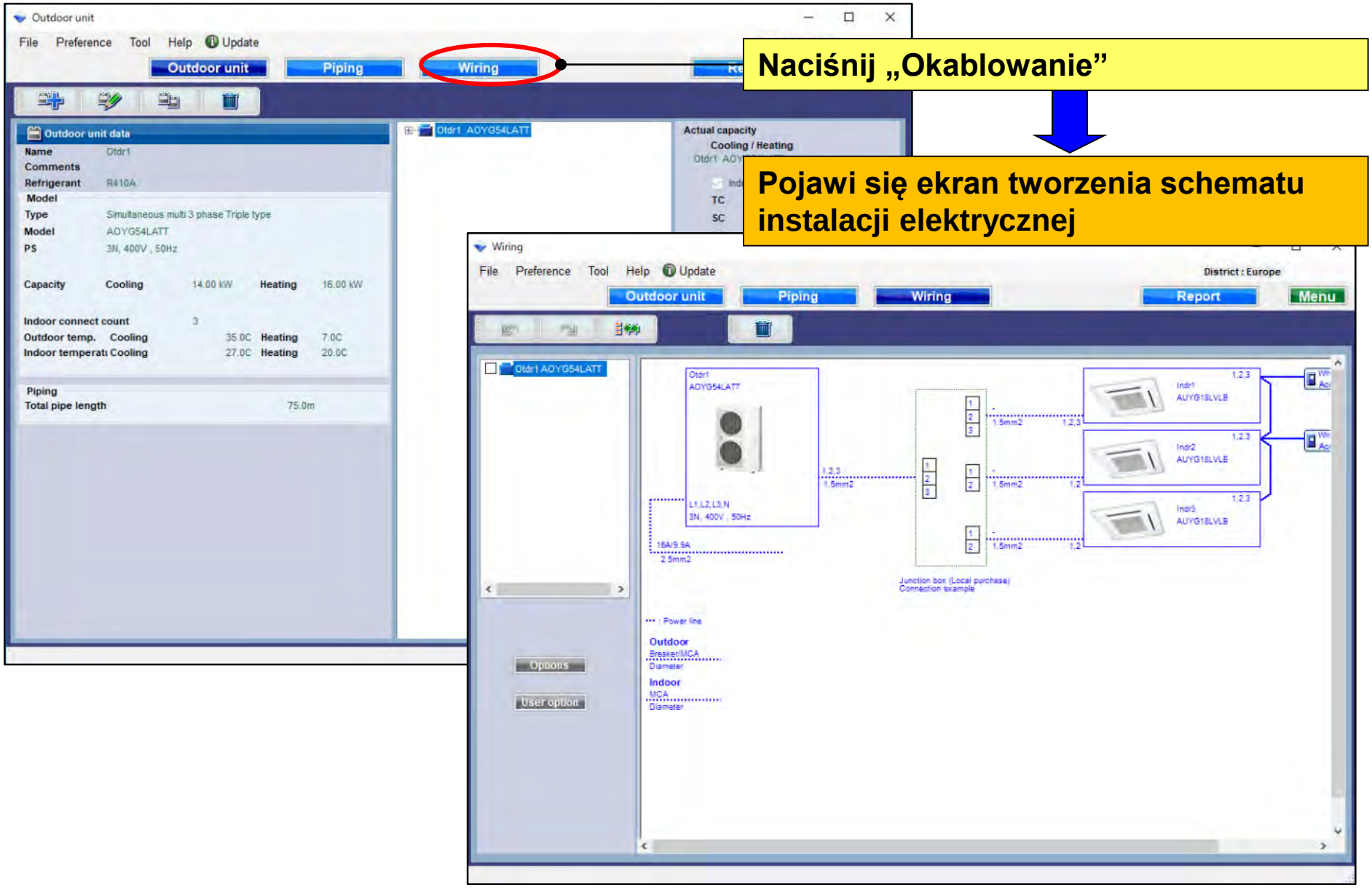
Zaznacz układ chłodniczy

Zaznaczony układ chłodniczy nie może być edytowany na każdym ekranie

Konfiguracja okablowania

Design Simulator

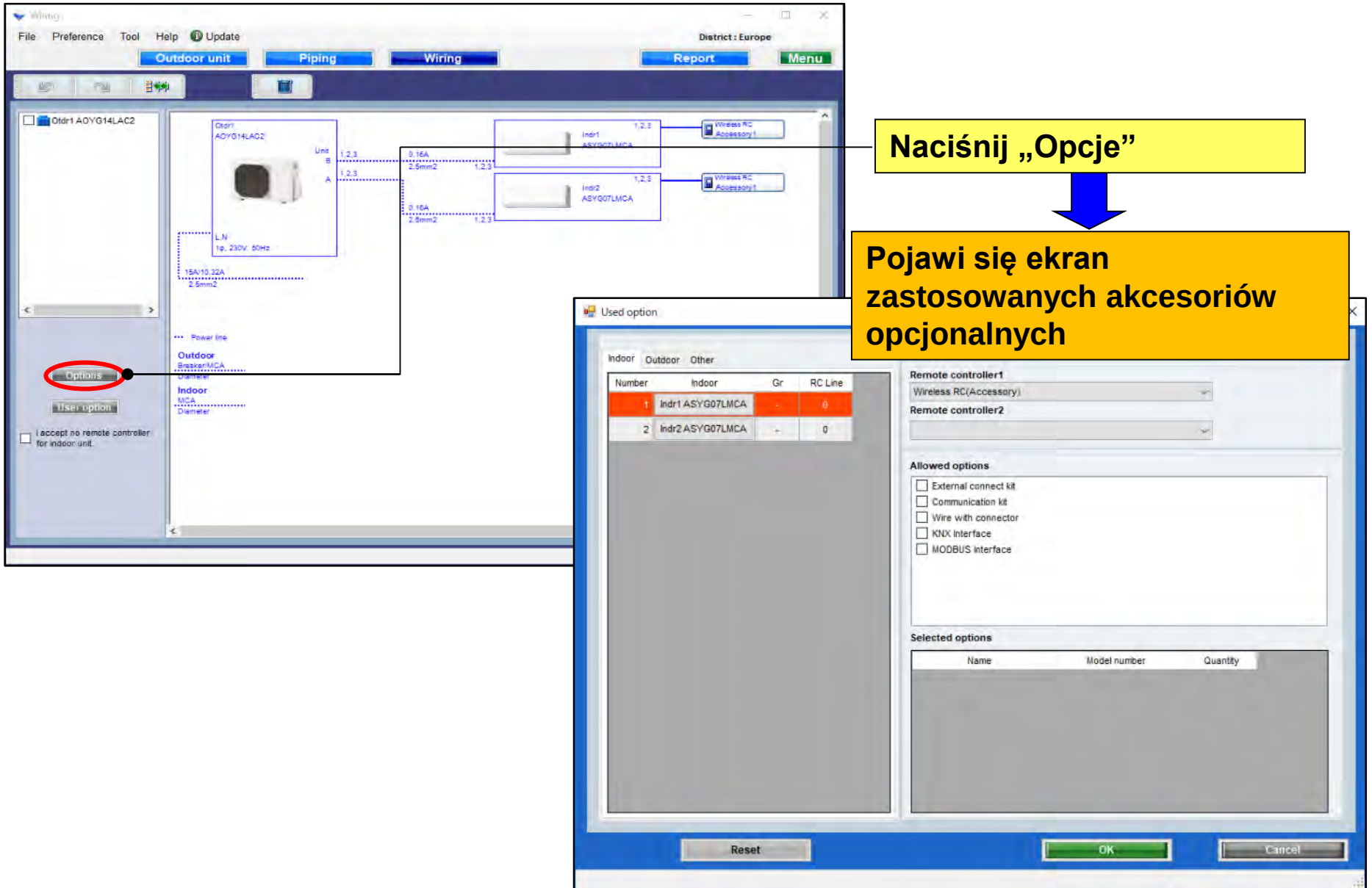
Okablowanie (system Multi symultaniczny)



Konfiguracja okablowania

Design Simulator

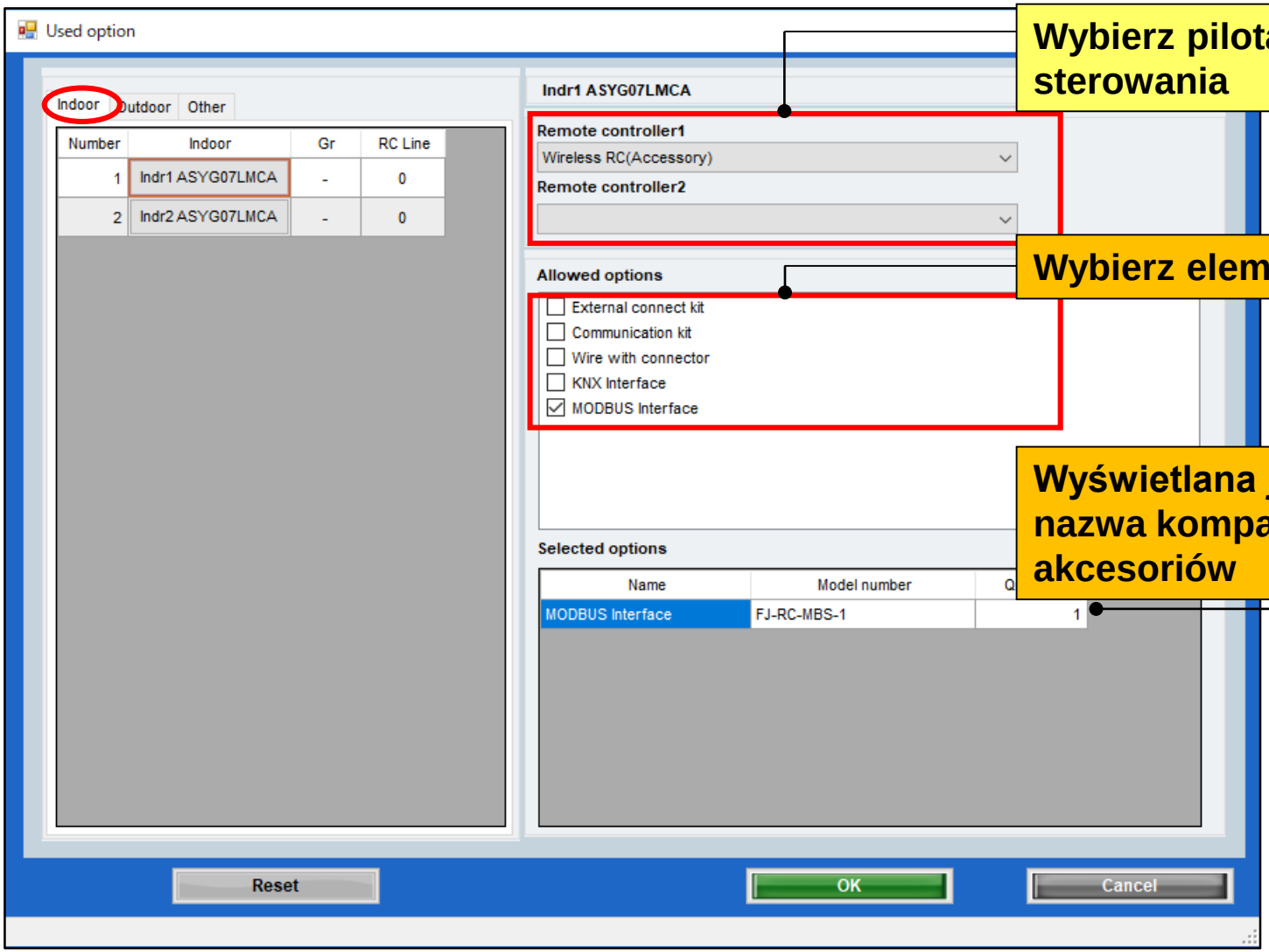
Opcje



Konfiguracja okablowania

Design Simulator

Zastosowane opcje (1/2)



Wybierz pilota zdalnego sterowania

Wybierz elementy opcjonalne

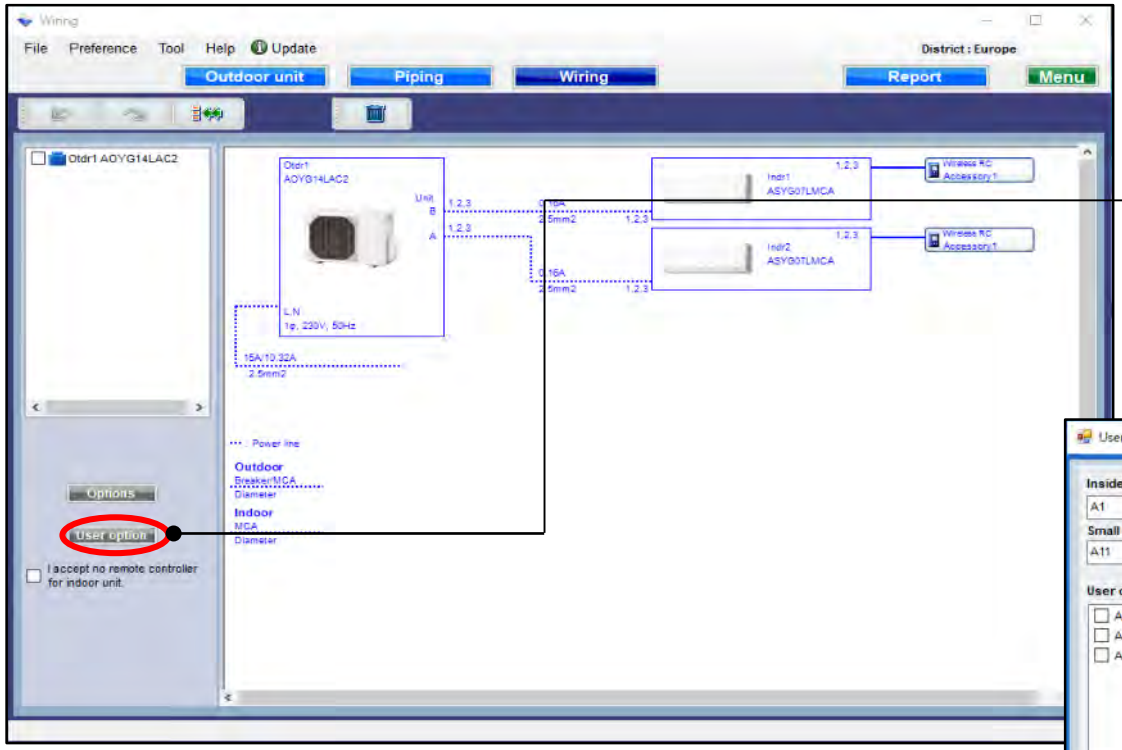
Wyświetlana jest wyłącznie nazwa kompatybilnych akcesoriów

Wybrane opcje zostaną uwzględnione w raporcie

Konfiguracja okablowania

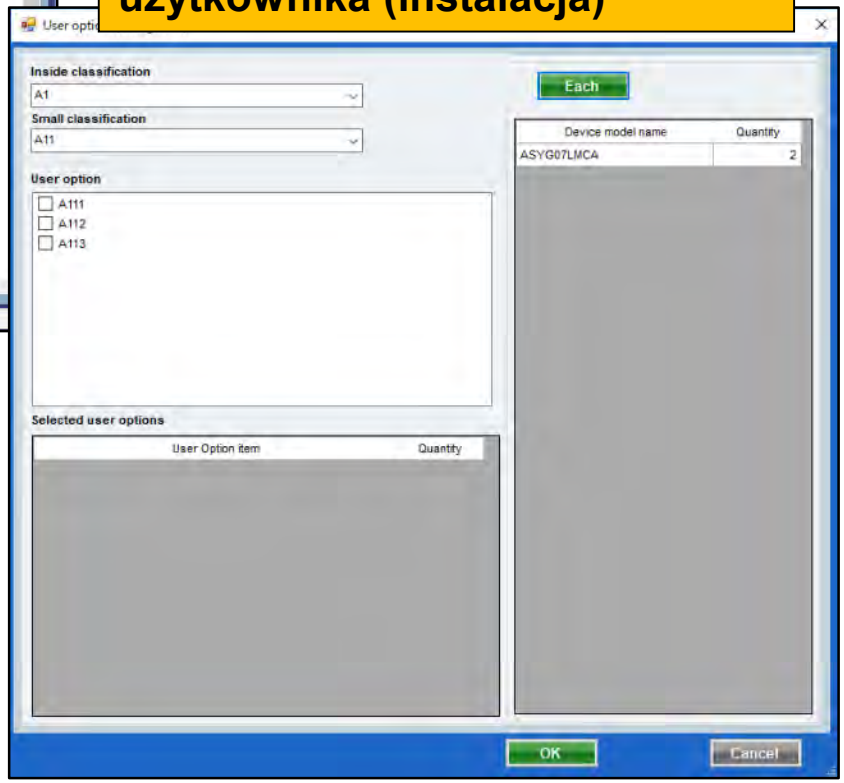
Design Simulator

Zastosowane opcje (2/2)



Naciśnij „opcje” (użytkownika)

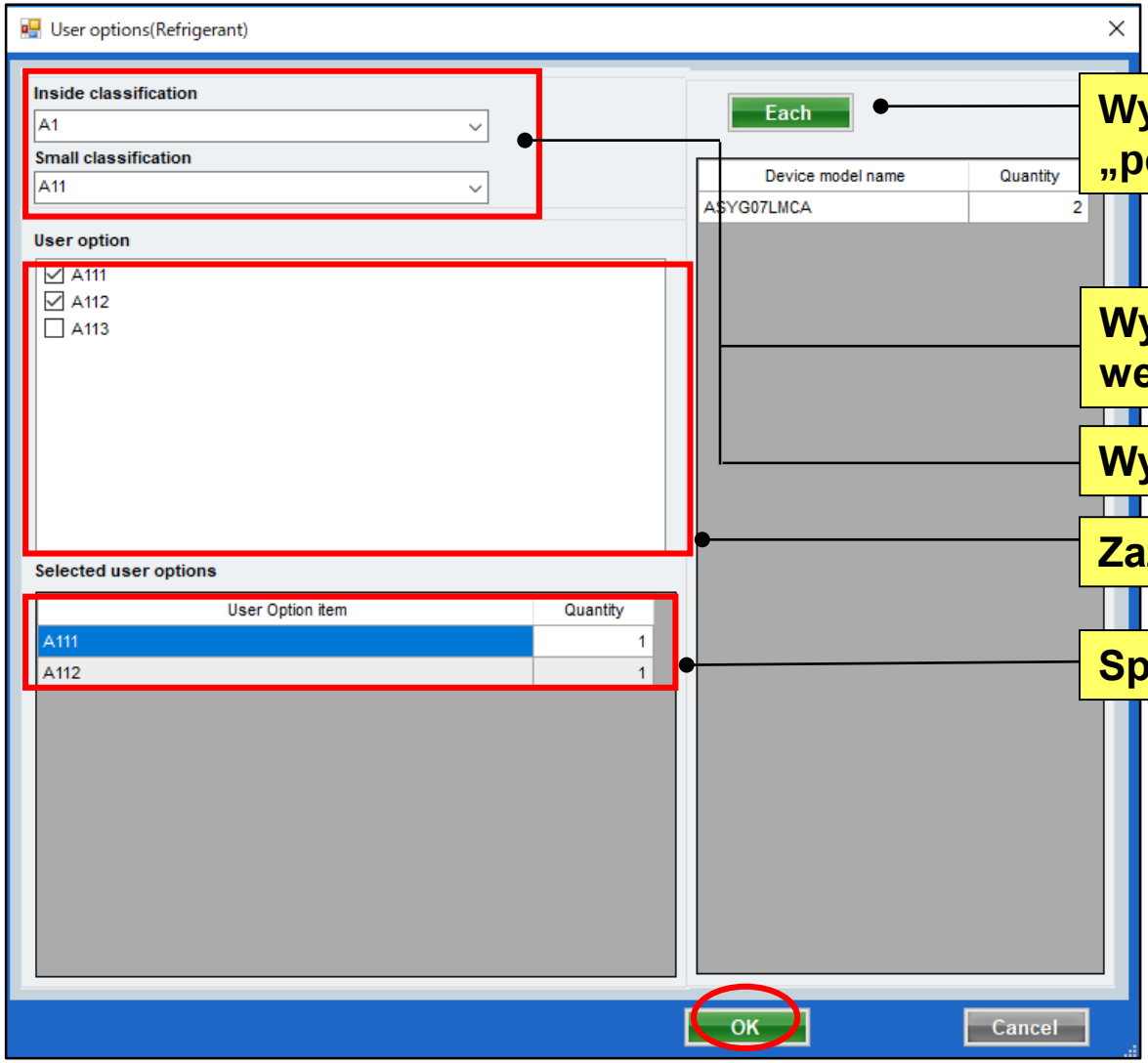
Pojawi się okno opcji użytkownika (instalacja)



Konfiguracja okablowania

Design Simulator

Opcje użytkownika (instalacja)



Wybierz „wszystkie” lub „podsumow.”

Wybierz „Klasyfikację wewnętrzną”

Wybierz „Małą klasyfikację”

Zaznacz „Opcje użytkownika”

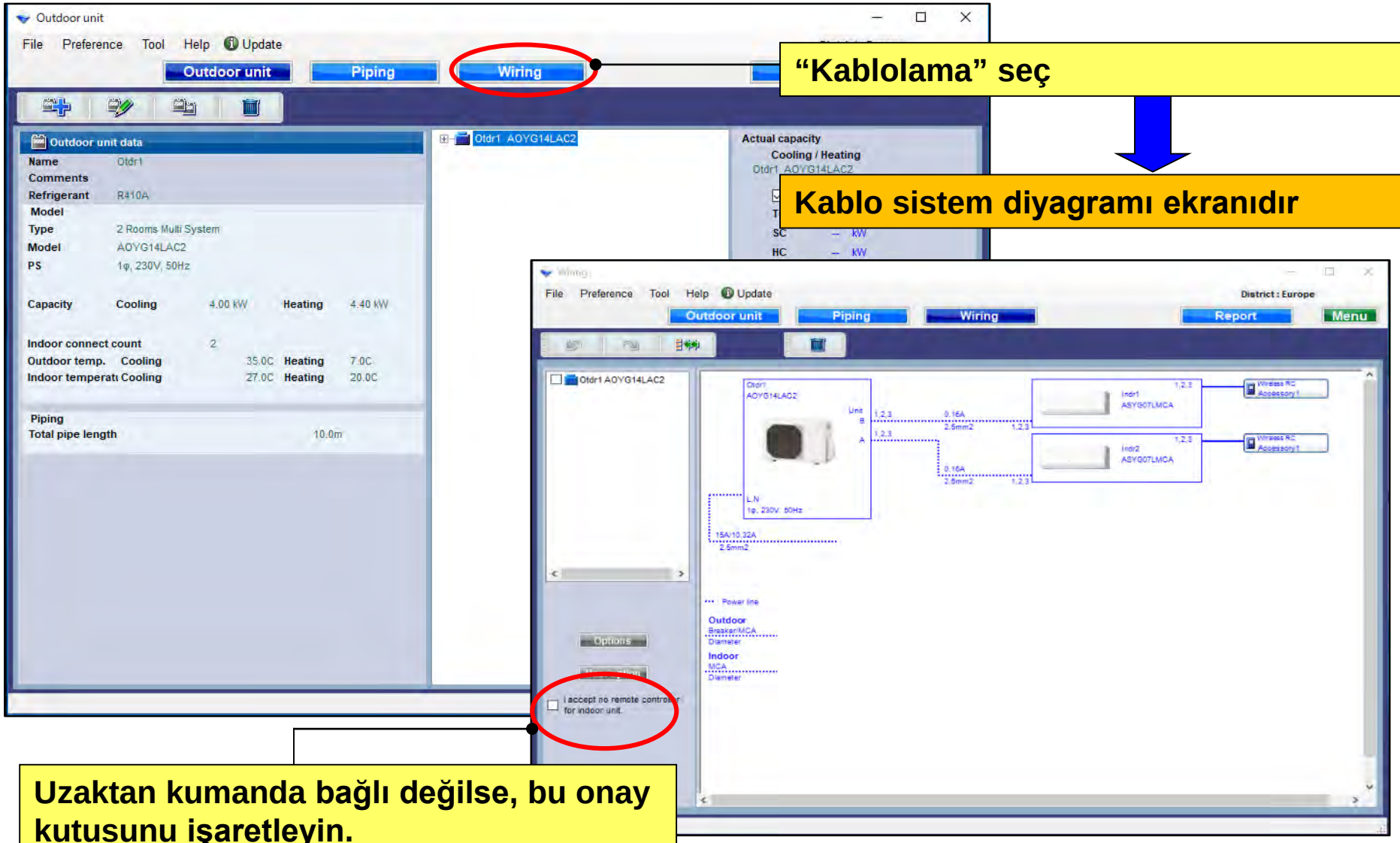
Sprawdź wybrane opcje

Wybrane opcje zostaną uwzględnione w raporcie

Kablolama ayarları

Tasarım Simülatörü

Kablolama (Multi sistemi)



“Kablolama” seç

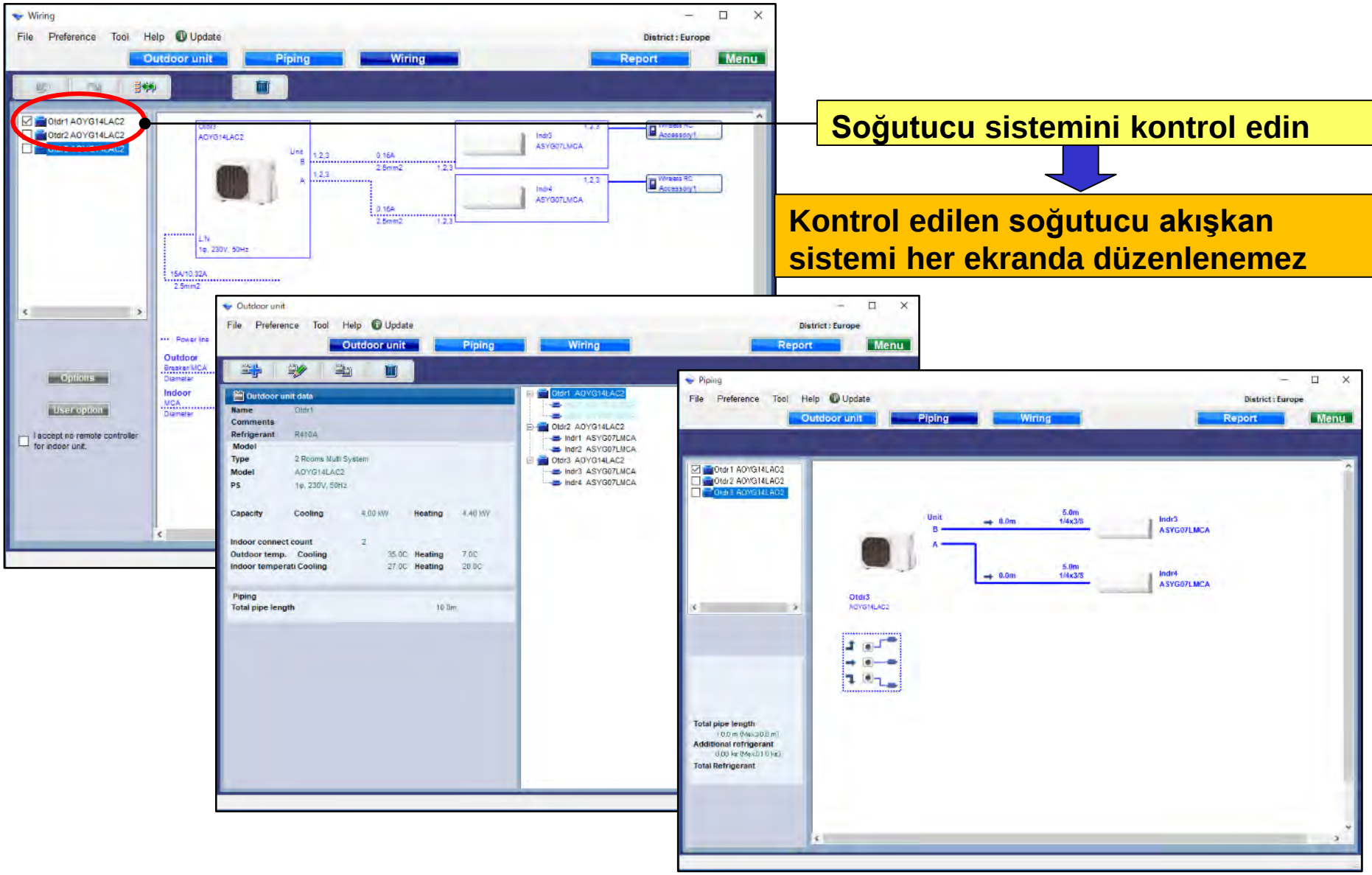
Kablo sistem diyagramı ekranıdır

Uzaktan kumanda bağlı değilse, bu onay kutusunu işaretleyin.

Kablolama ayarları

Tasarım Simülatörü

Soğutucu sistem kararı (Çok sistemi)



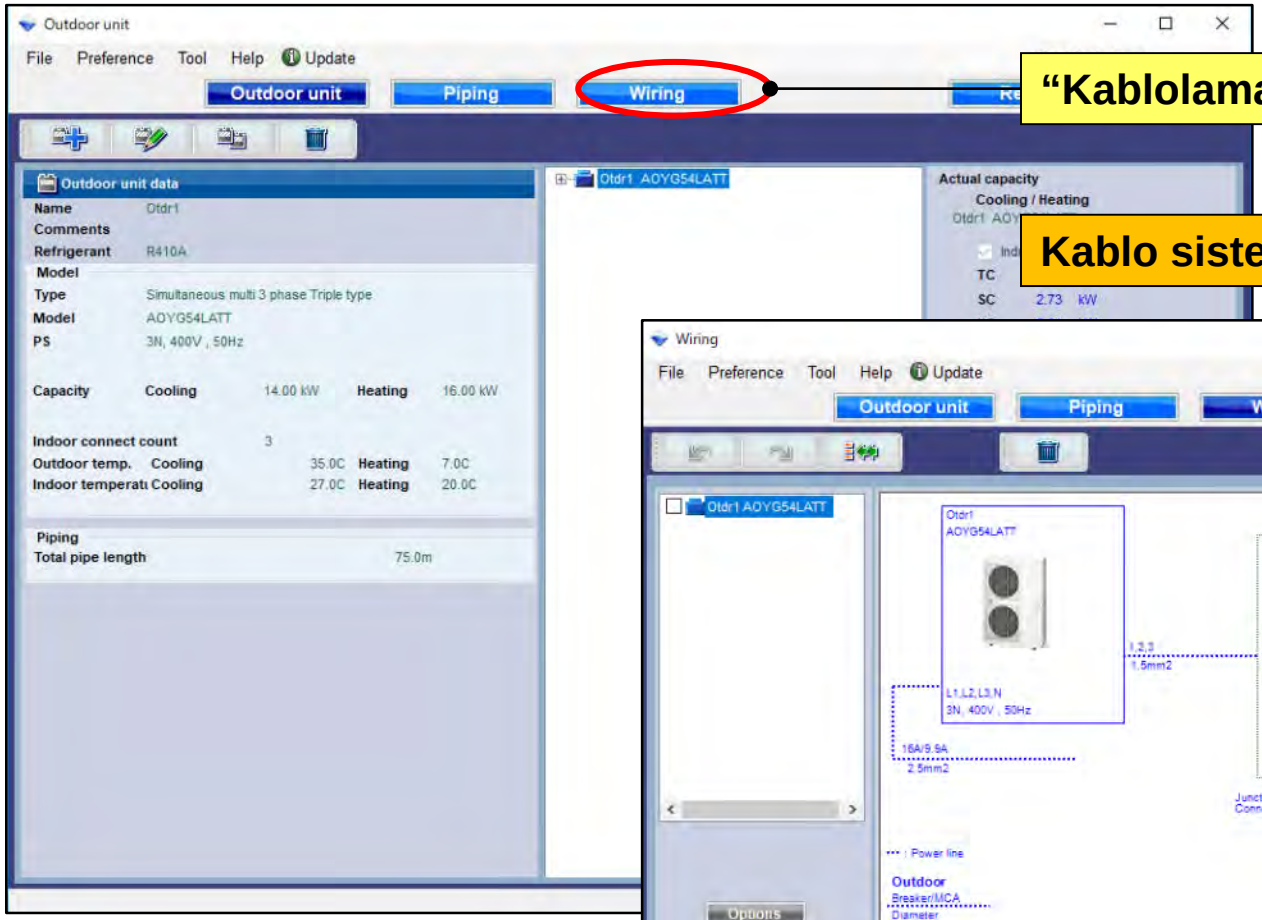
Soğutucu sistemini kontrol edin

Kontrol edilen soğutucu akışkan sistemi her ekranda düzenlenemez

Kablolama ayarları

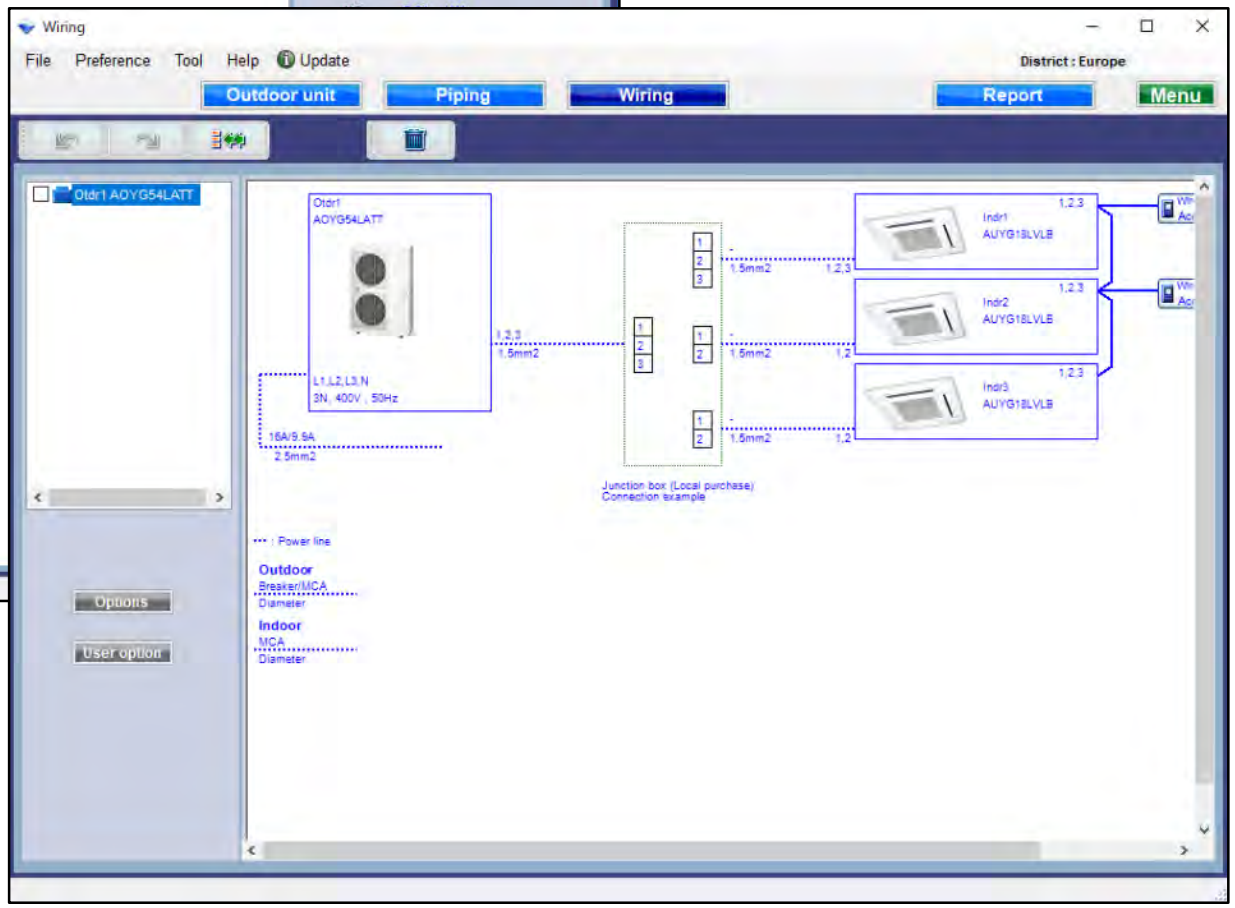
Tasarım Simülatörü

kablolama (Eşzamanlı çoklu sistem)



“Kablolama” seç

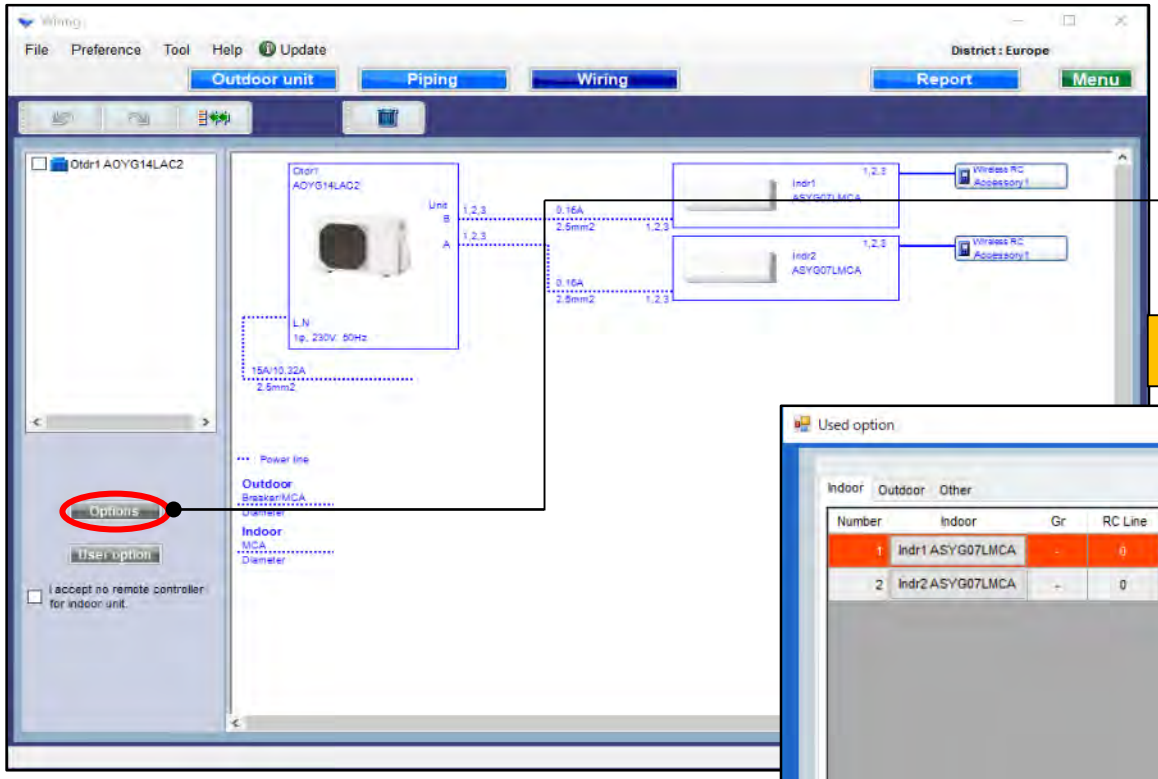
Kablo sistem diyagramı ekranıdır.



Kablolama ayarları

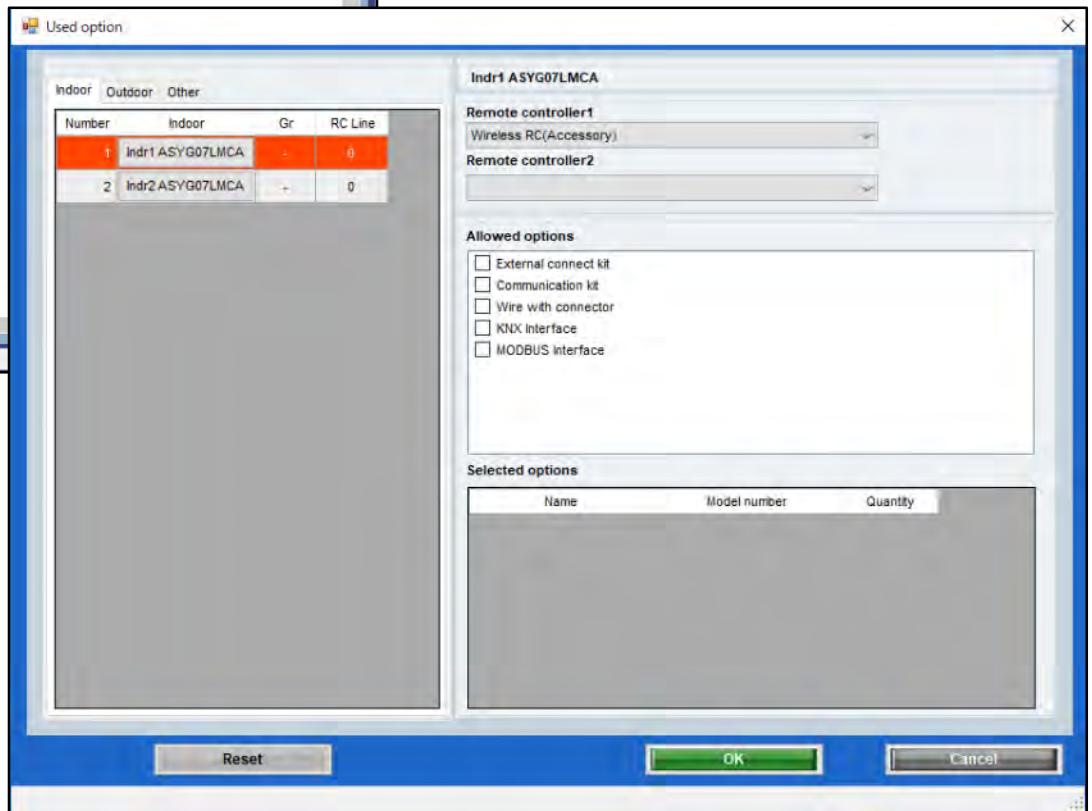
Tasarım Simülatörü

Seçenekler



“Seçenekler” i seçin

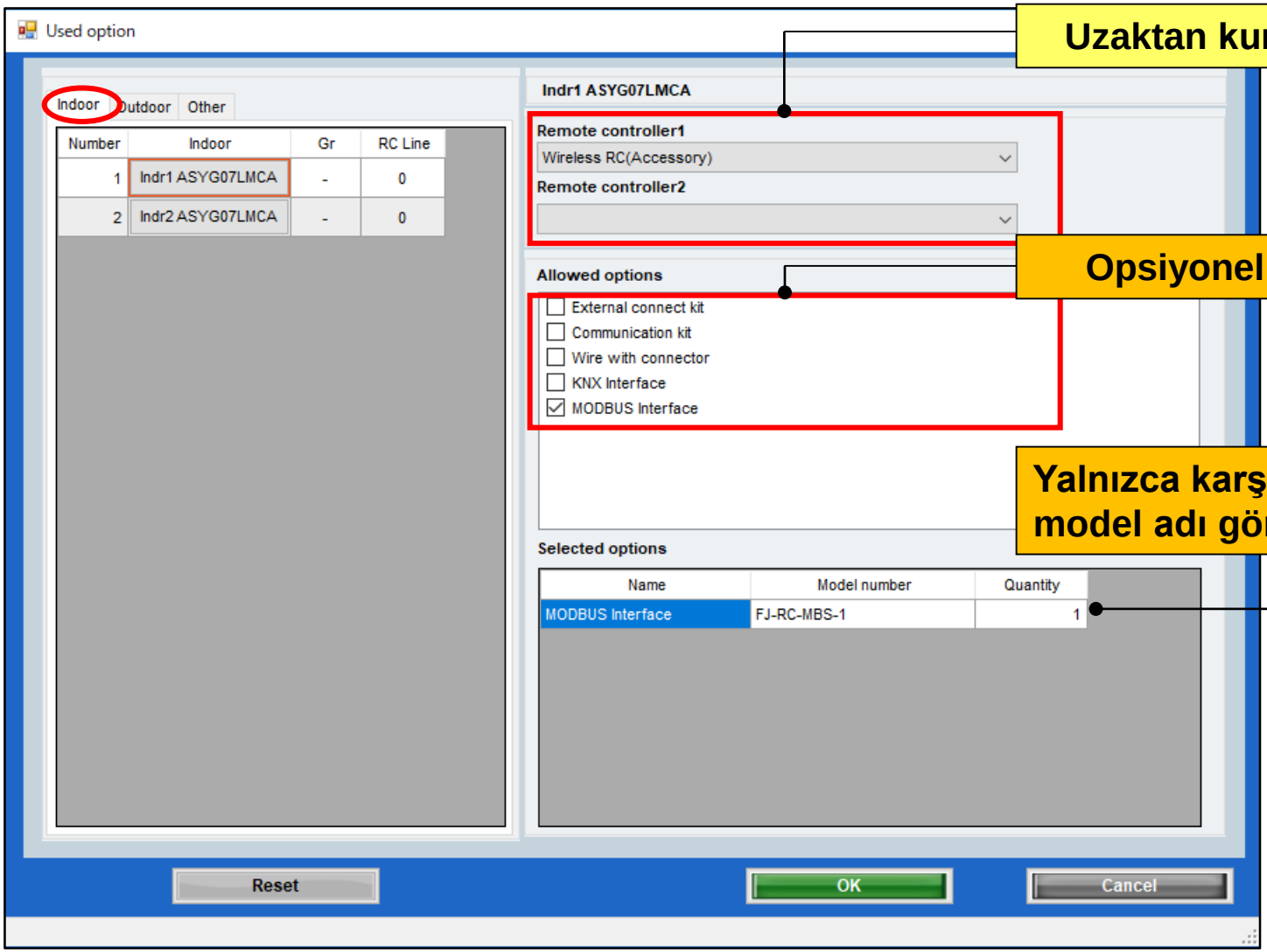
Kullanılan seçenek ekranını aç



Kablolama ayarları

Tasarım Simülatörü

kullanımd seçeneği (1/2)



Uzaktan kumandayı seçin

Opsiyonel parçalar seçin

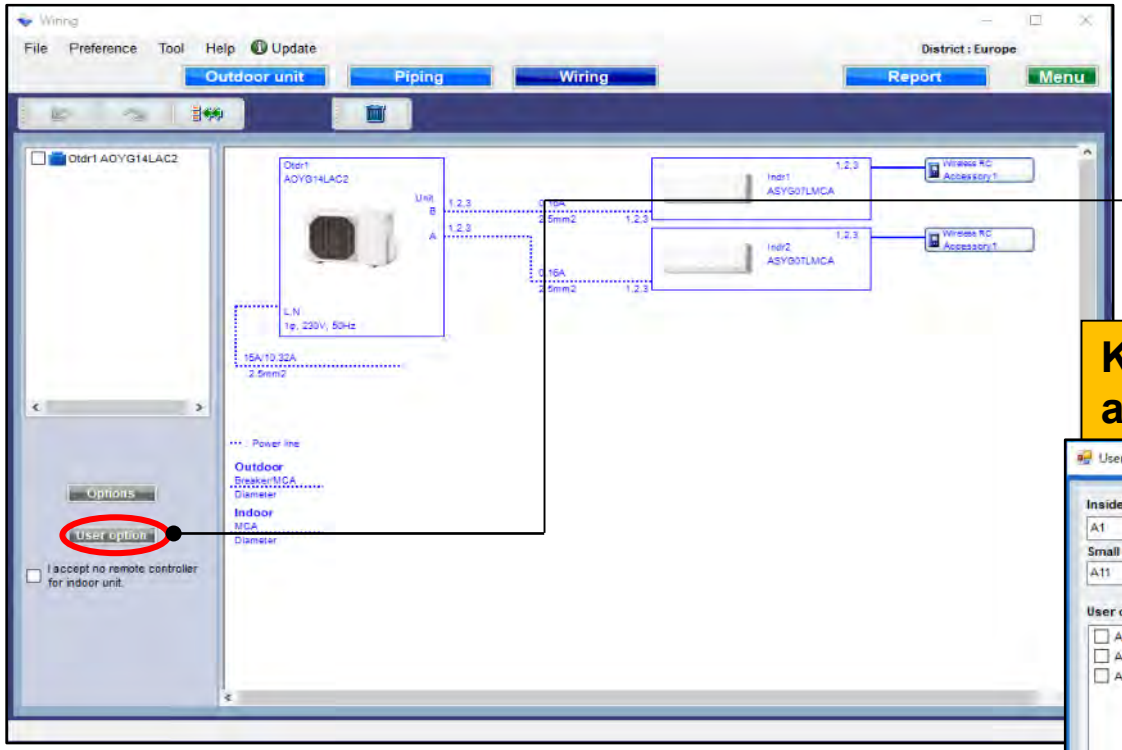
Yalnızca karşılık gelen seçeneğin model adı görüntülenir.

Seçilen seçenekler Raporda görüntülenir

Kablolama ayarları

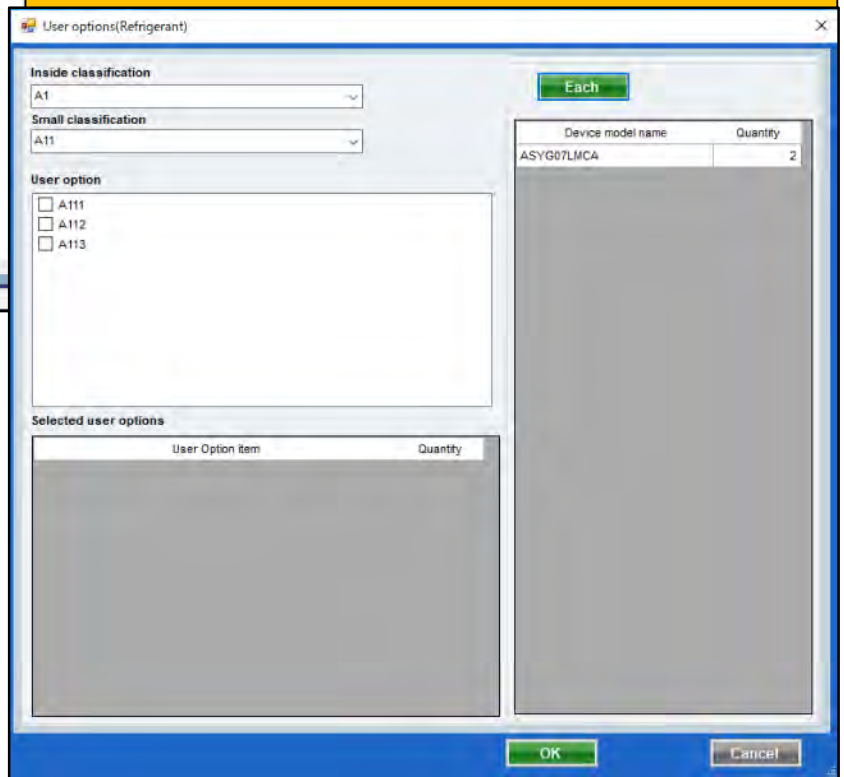
Tasarım Simülatörü

kullanım seçeneği (2/2)



“Kullanıcı Seçenekleri” ni seçin

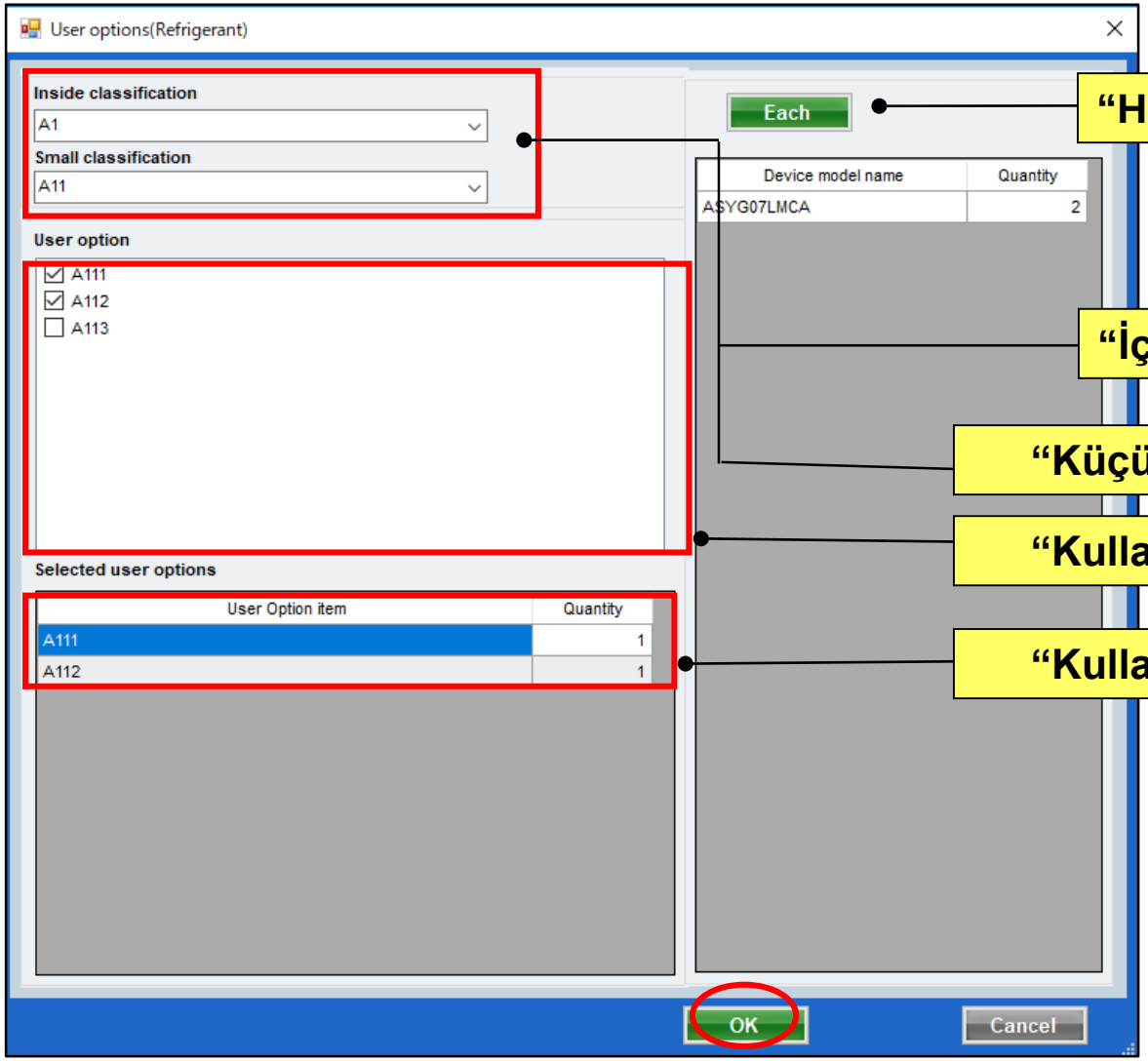
Kullanıcı seçeneklerini aç (Soğutucu akışkan)



Kablolama ayarları

Tasarım Simülatörü

kullanıcı seçene (Soğutucu)



“Her biri veya Özet” i seçin

“İç sınıflandırma” seçin

“Küçük sınıflandırma” Seç

“Kullanıcı” seçeneğini kontrol edin

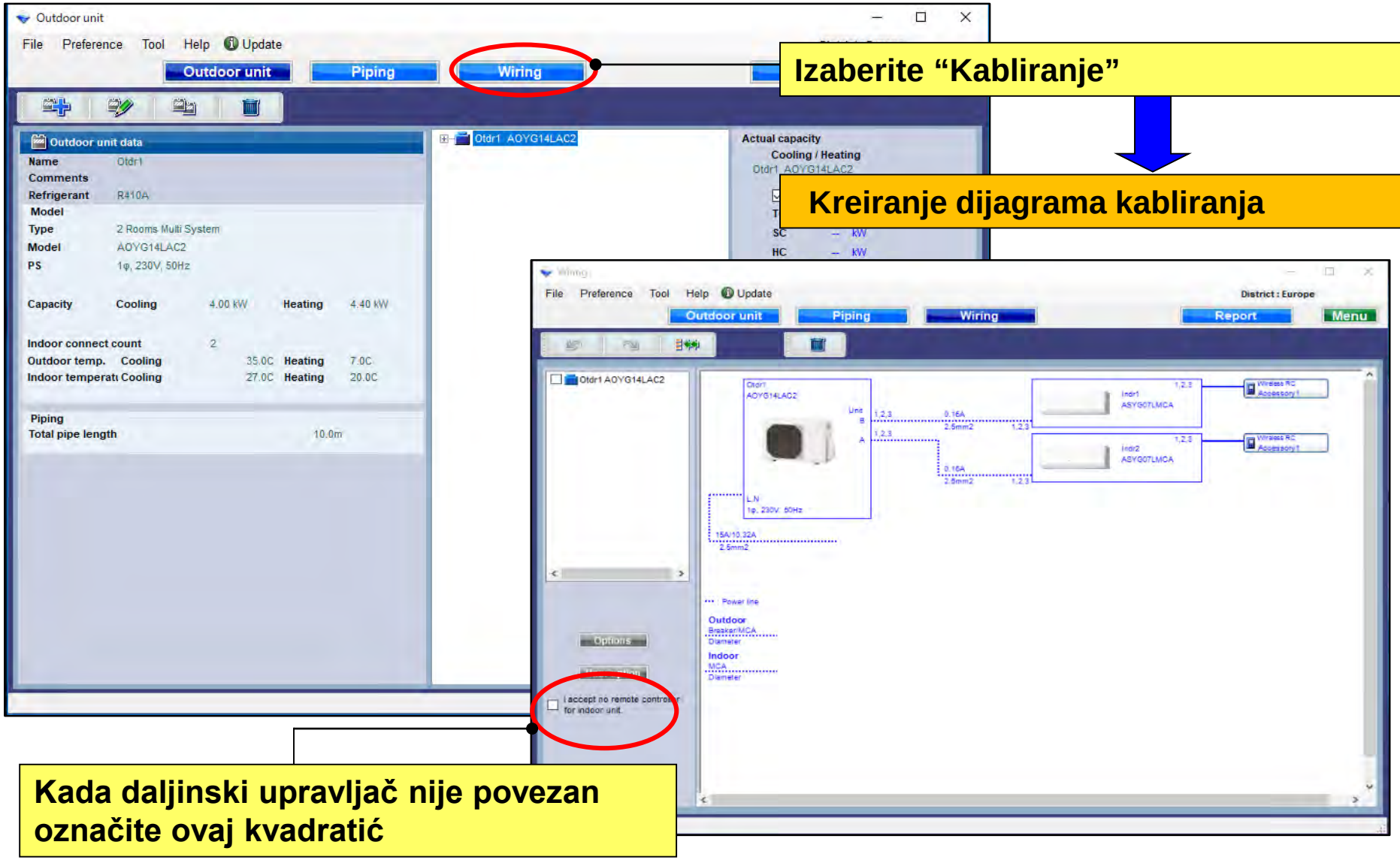
“Kullanıcı” seçeneğini kontrol edin

Seçilen seçenekler Raporda görüntülenir

Podešavanje kabliranja

Design Simulator

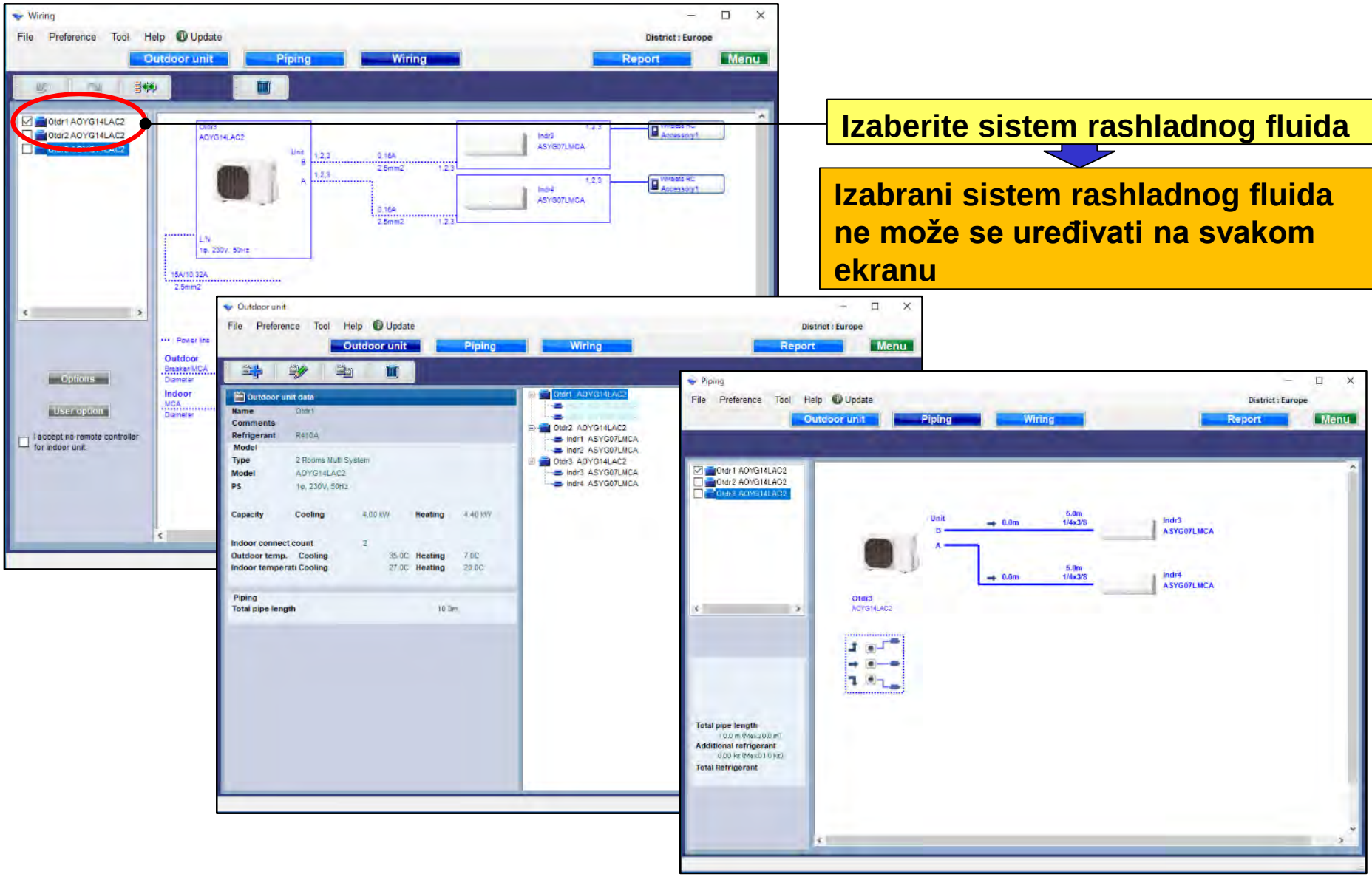
Kabliranje (Multi sistem)



Podešavanje kabliranja

Design Simulator

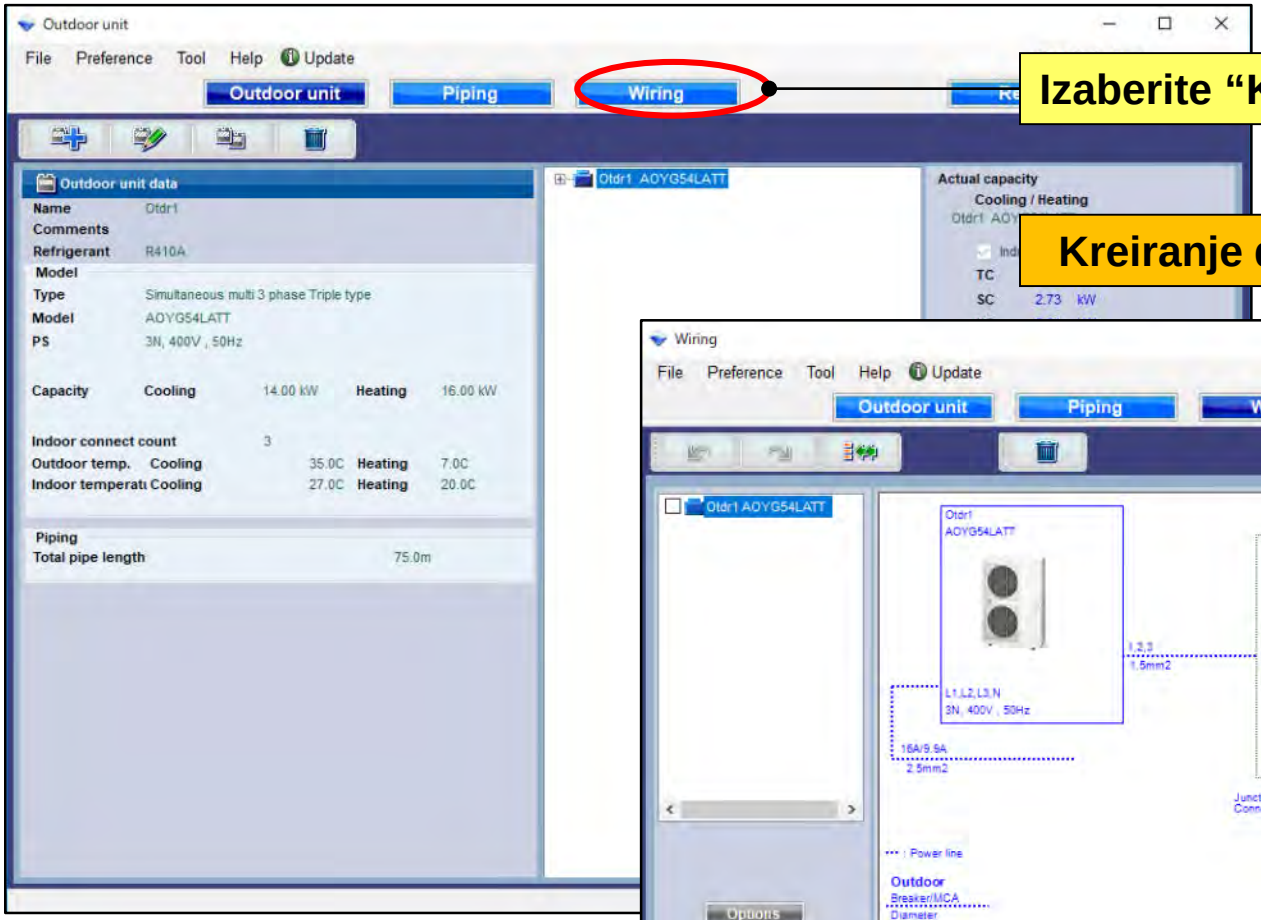
Rešenje sistema rashladnog fluida (Multi sistem)



Podešavanje kabliranja

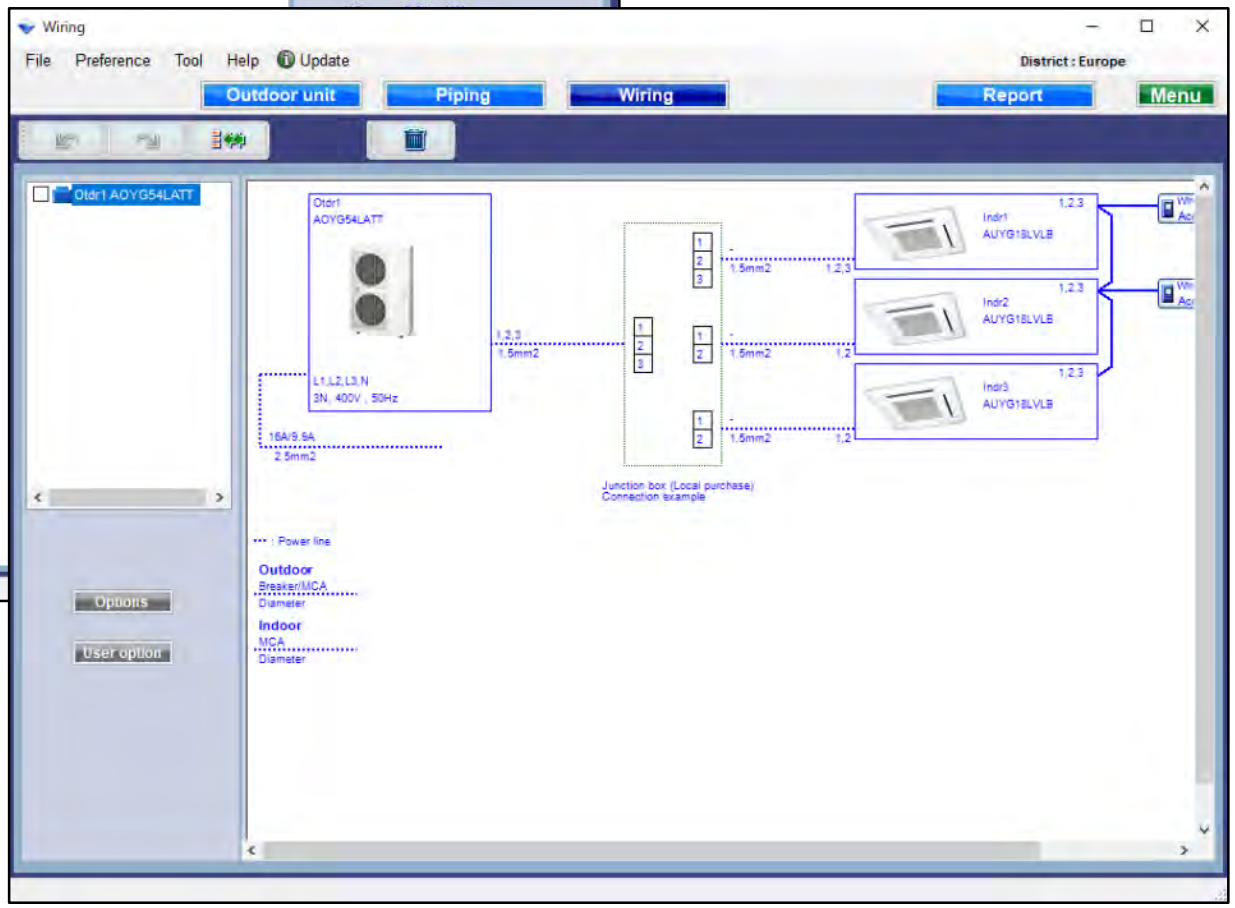
Design Simulator

Kabliranje (Simultani multi sistem)



Izaberite “Kabliranje”

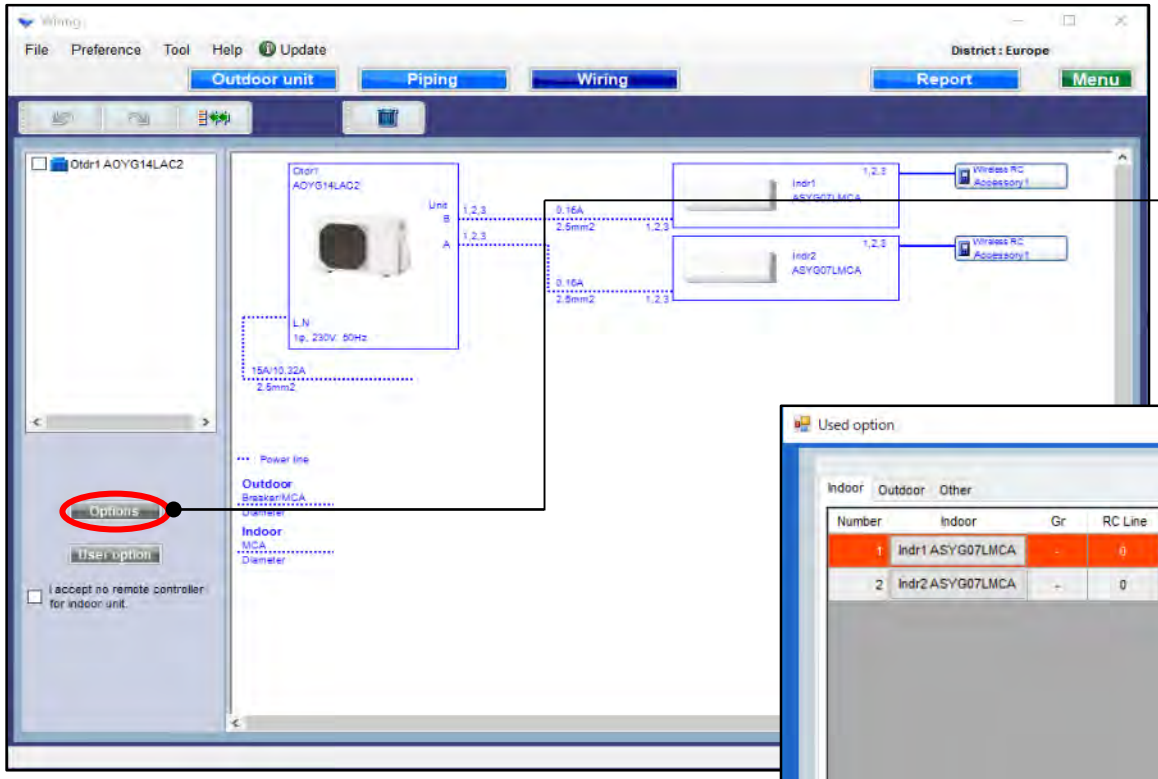
Kreiranje dijagrama kabliranja



Podešavanje kabliranja

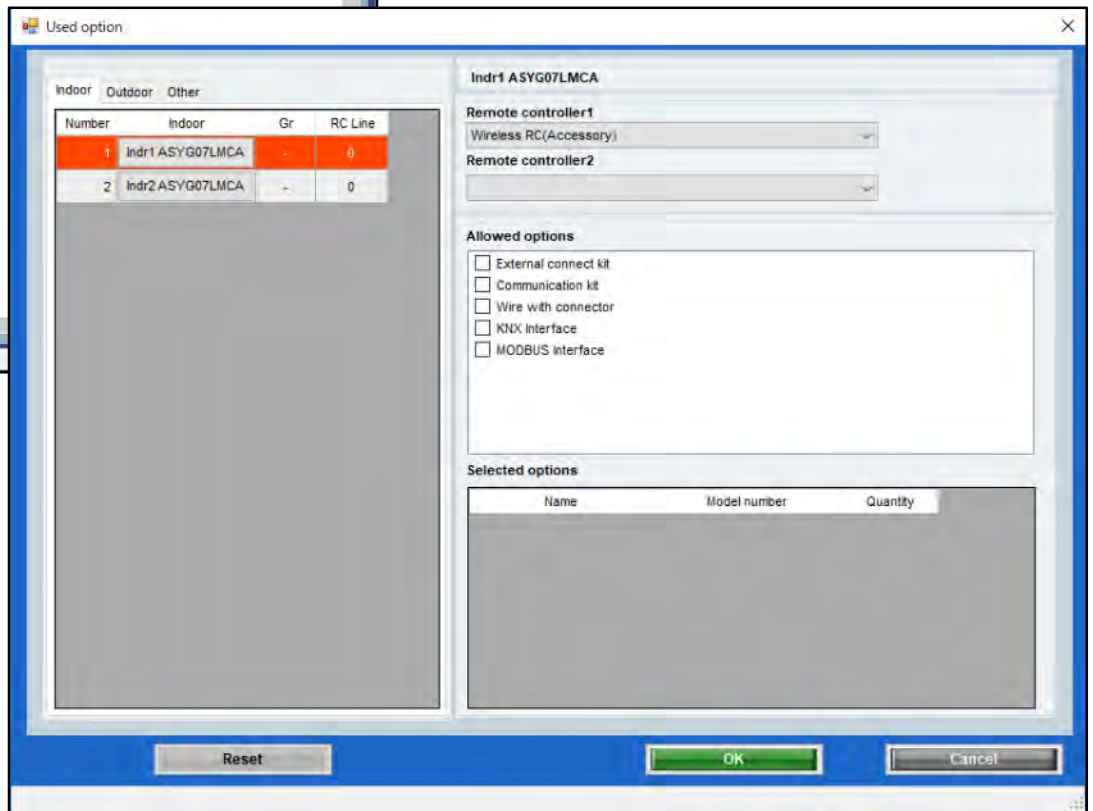
Design Simulator

Opcije



Izaberite“Opcije ”

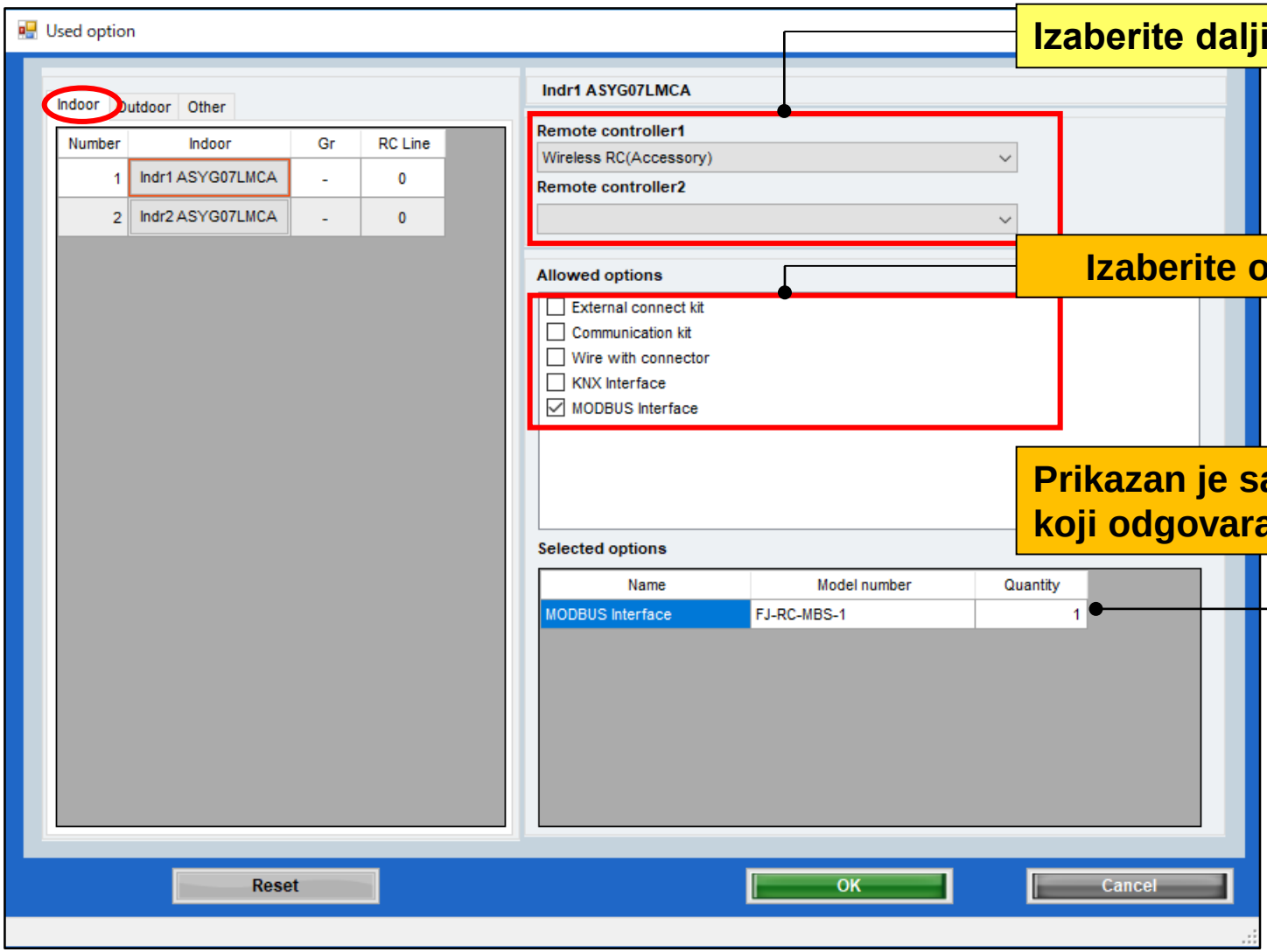
Otvorite ekran sa opcijama.



Podešavanje kabliranja

Design Simulator

Korišćene opcije(1/2)



Izaberite daljinski upravljač

Izaberite opcione delove

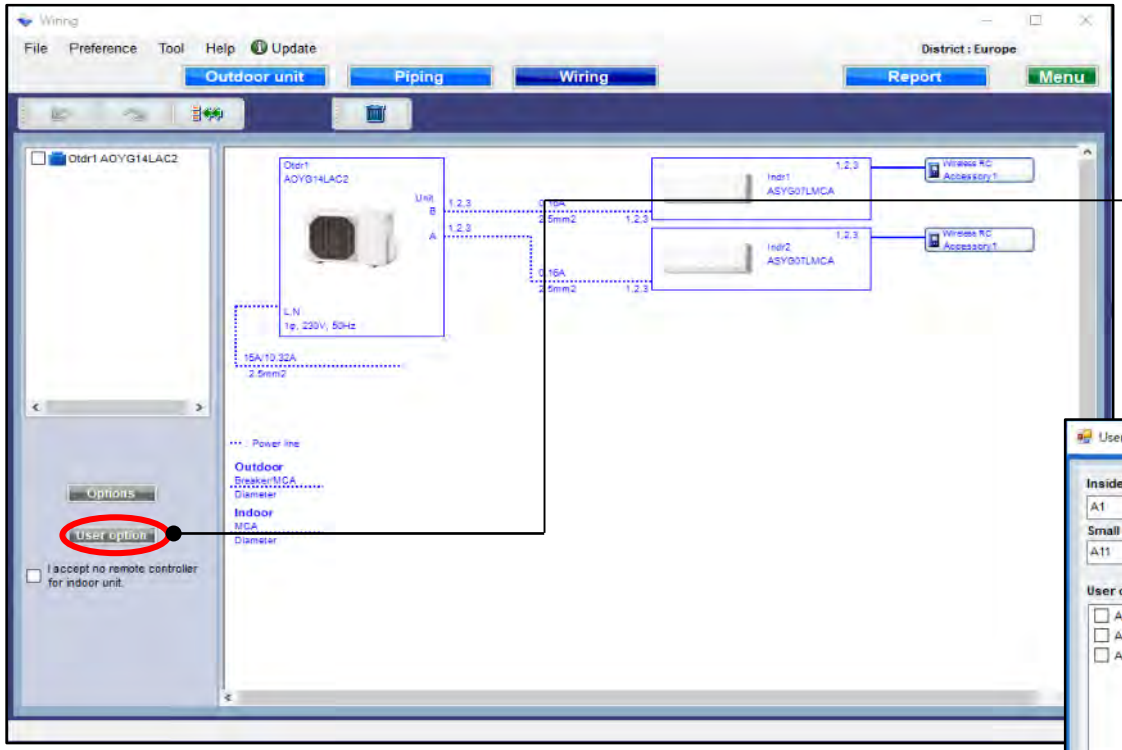
Prikazan je samo model opcije koji odgovara.

Izabrane opcije su prikazane u “Izveštaju”

Podešavanje kabliranja

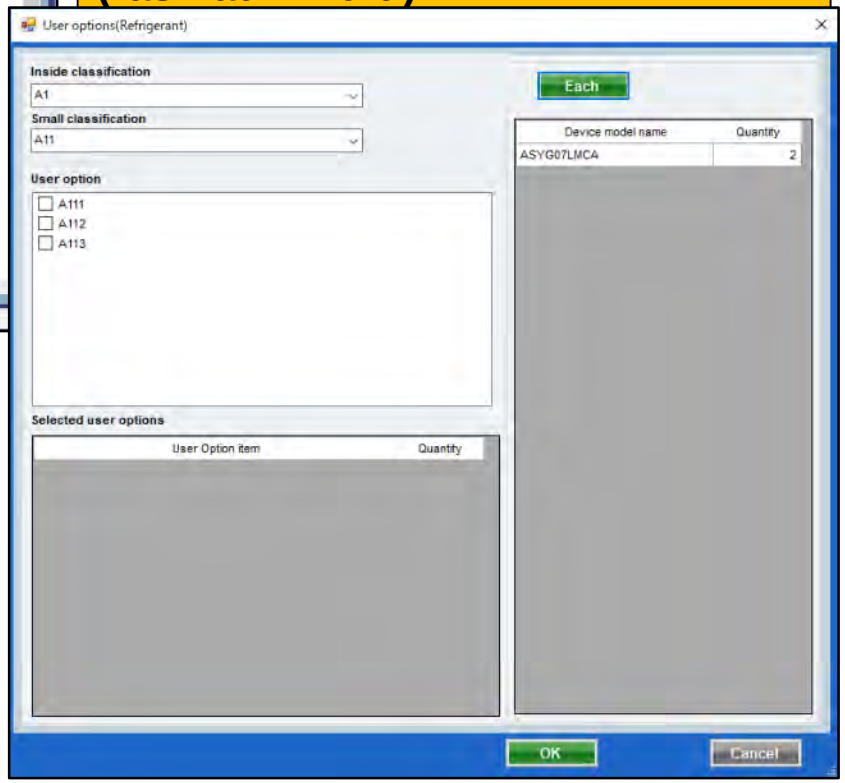
Design Simulator

Korišćene opcije (2/2)



Izaberite “Korisničke opcije”

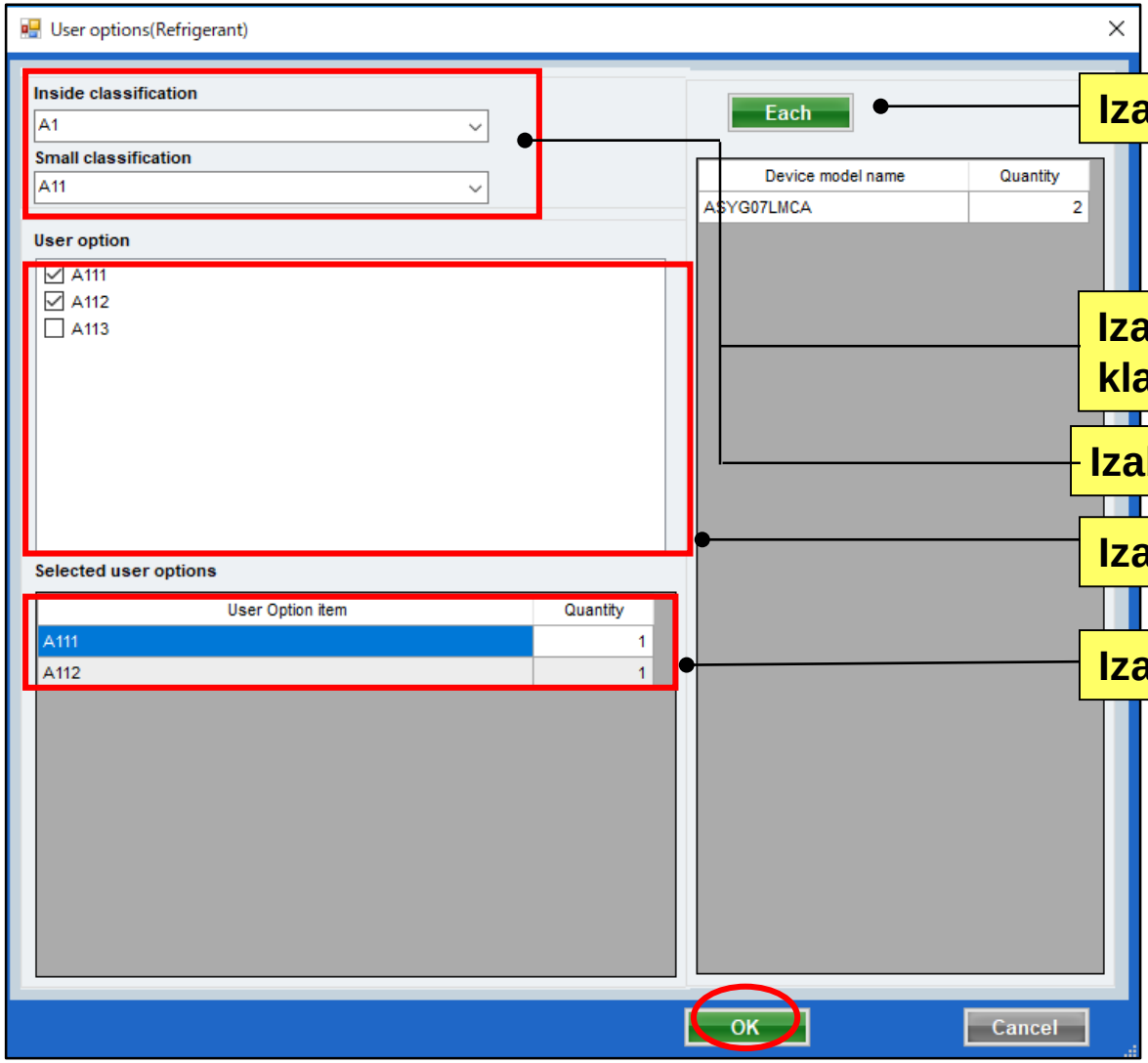
Izaberite korisničke opcije (rashladni fluid)



Podešavanje kabliranja

Design Simulator

Korisničke opcije（rashladni fluid）



Izaberite“Zasebno ili Grupisano”

Izaberite “Unutrašnja klasifikacija”

Izaberite “detaljniju klasifikaciju”

Izaberite“Korisničke opcije”

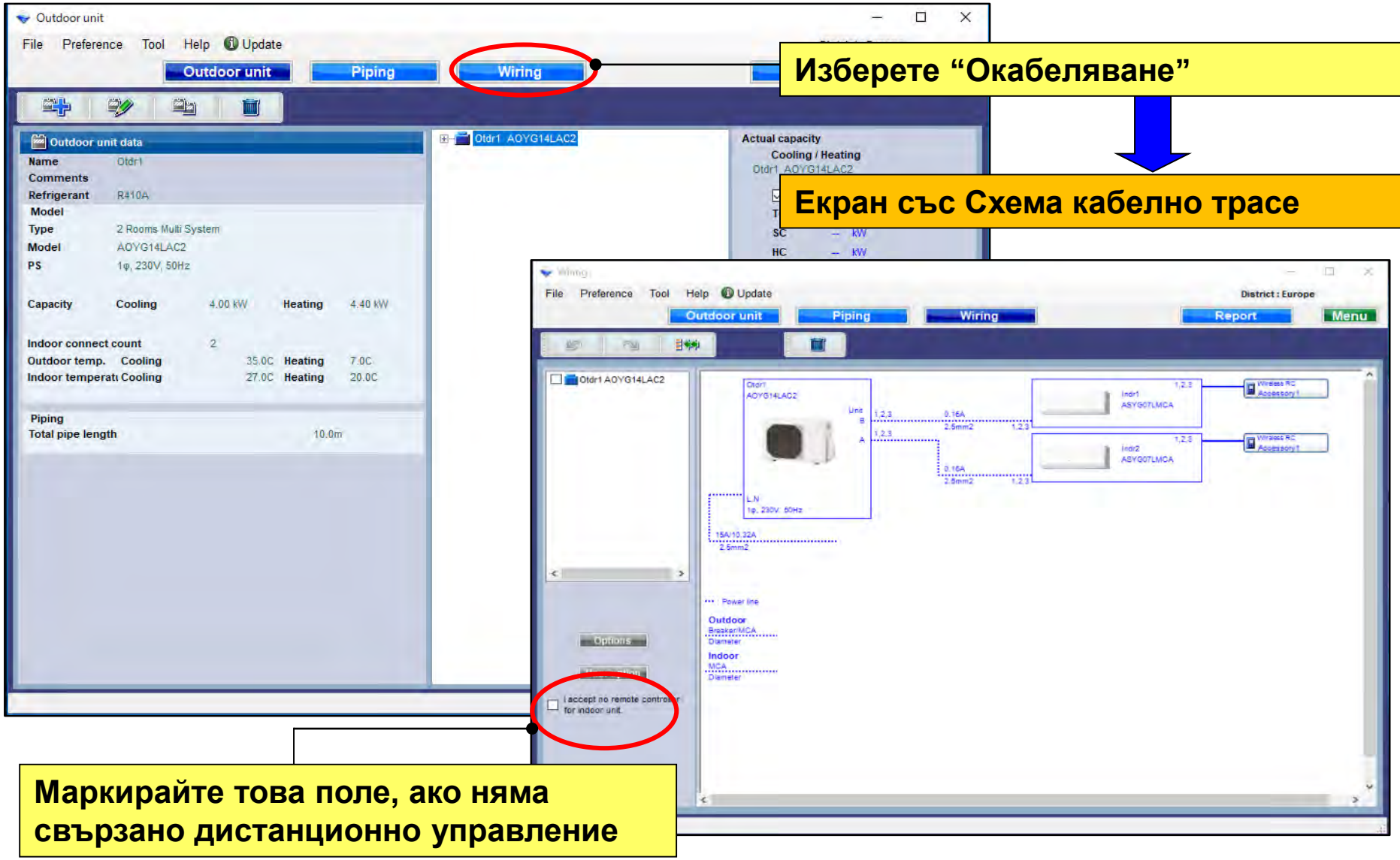
Izaberite“Korisničke opcije”

Izabrane opcije su prikazane u “Izveštaju”

Окабеляване

Design Simulator

Мулти-сплит система



Изберете “Окабеляване”

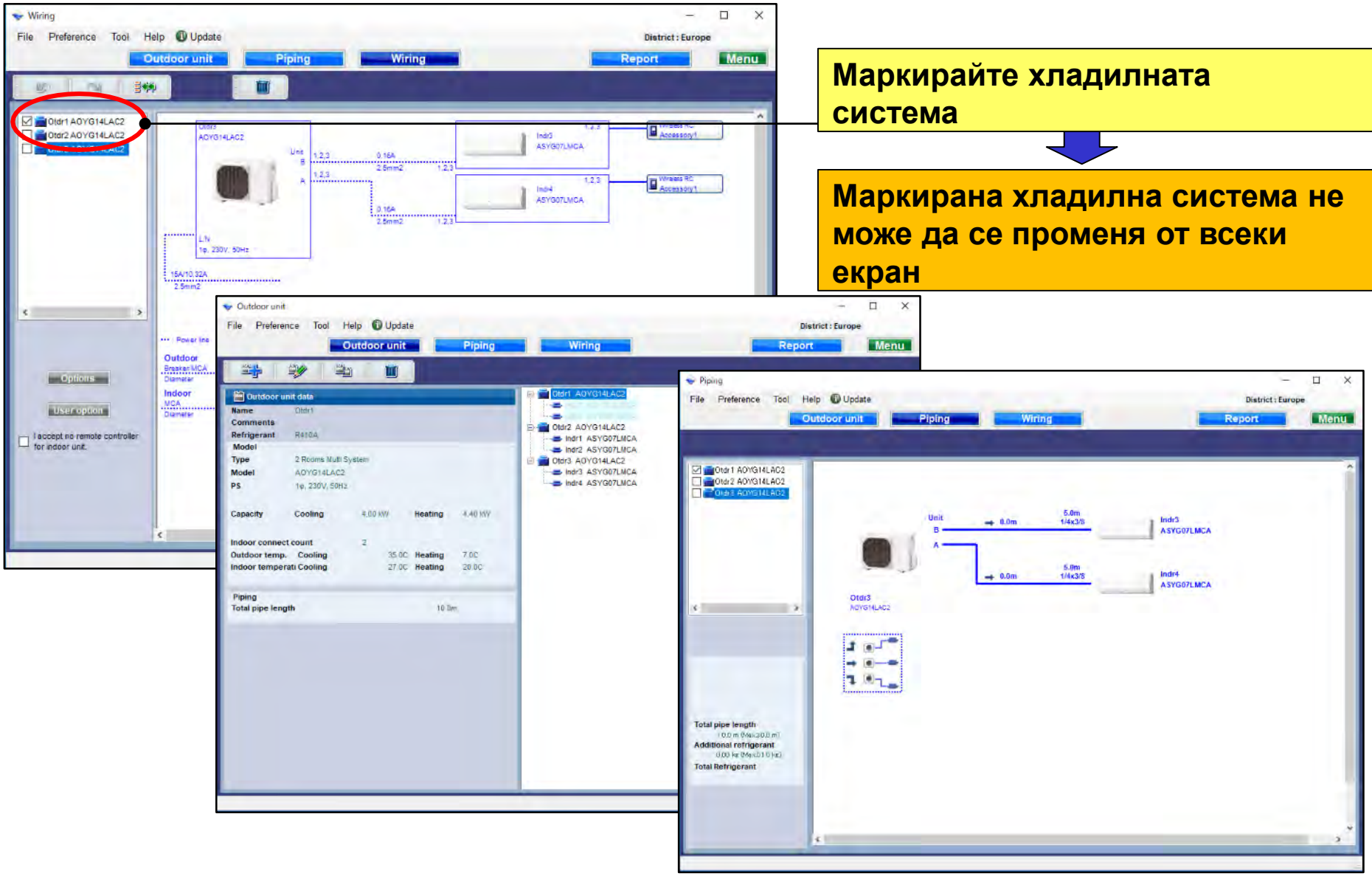
Екран със Схема кабелно трасе

Маркирайте това поле, ако няма свързано дистанционно управление

Окабеляване

Design Simulator

Изчисление на хлад.система (мулти-сплит)



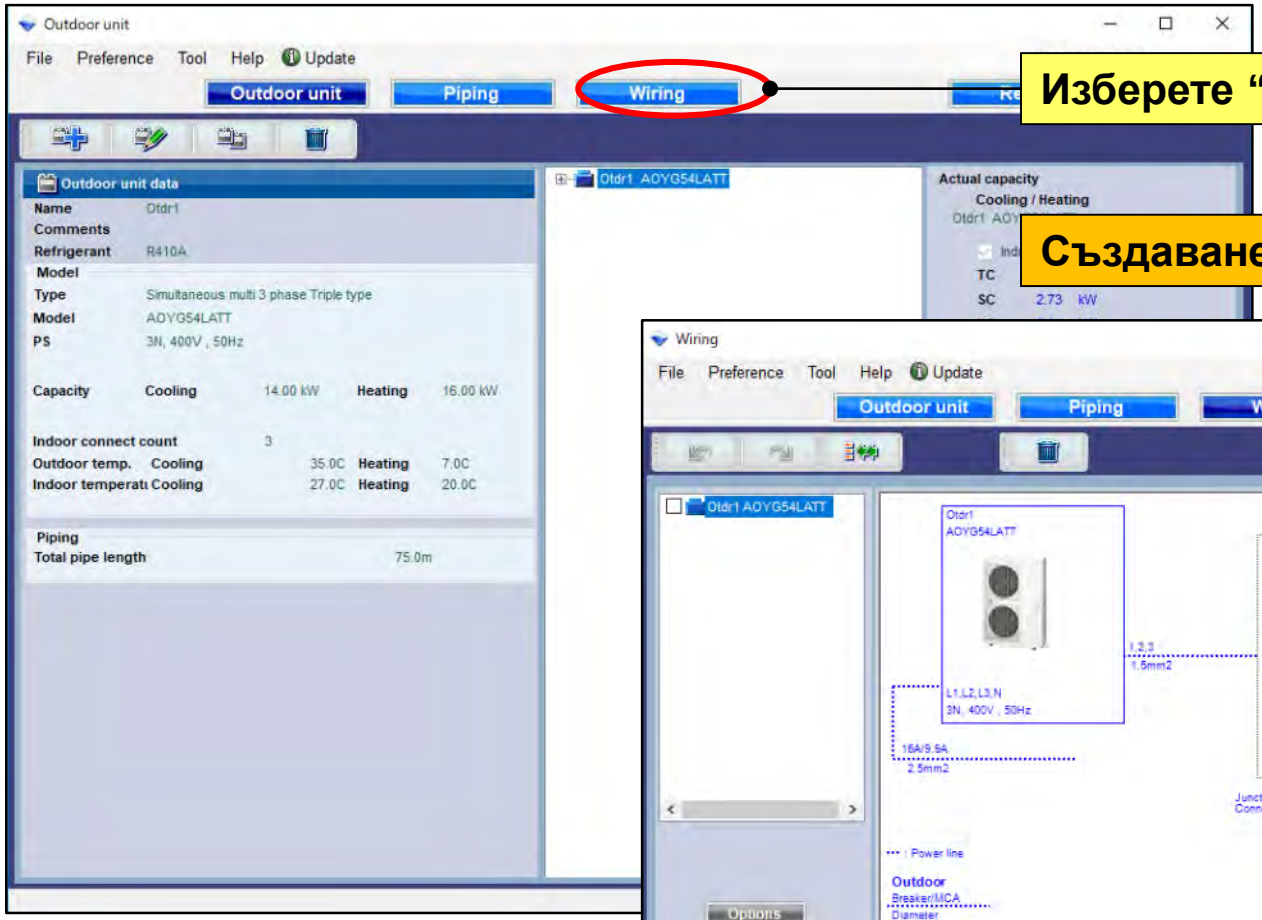
Маркирайте хладилната система

Маркирана хладилна система не може да се променя от всеки екран

Окабеляване

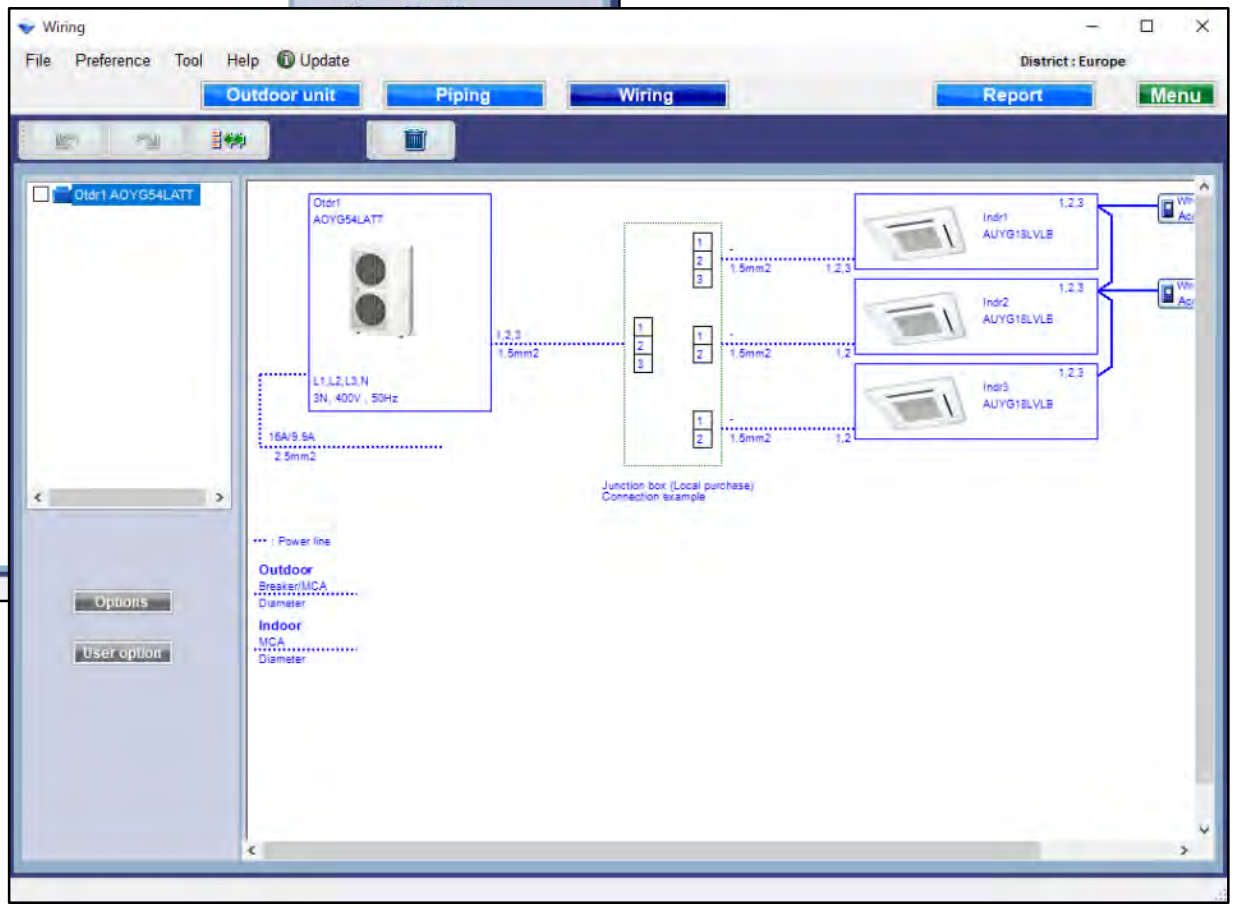
Design Simulator

Окабеляване (Симултанен мулти-сплит)



Изберете “Окабеляване”

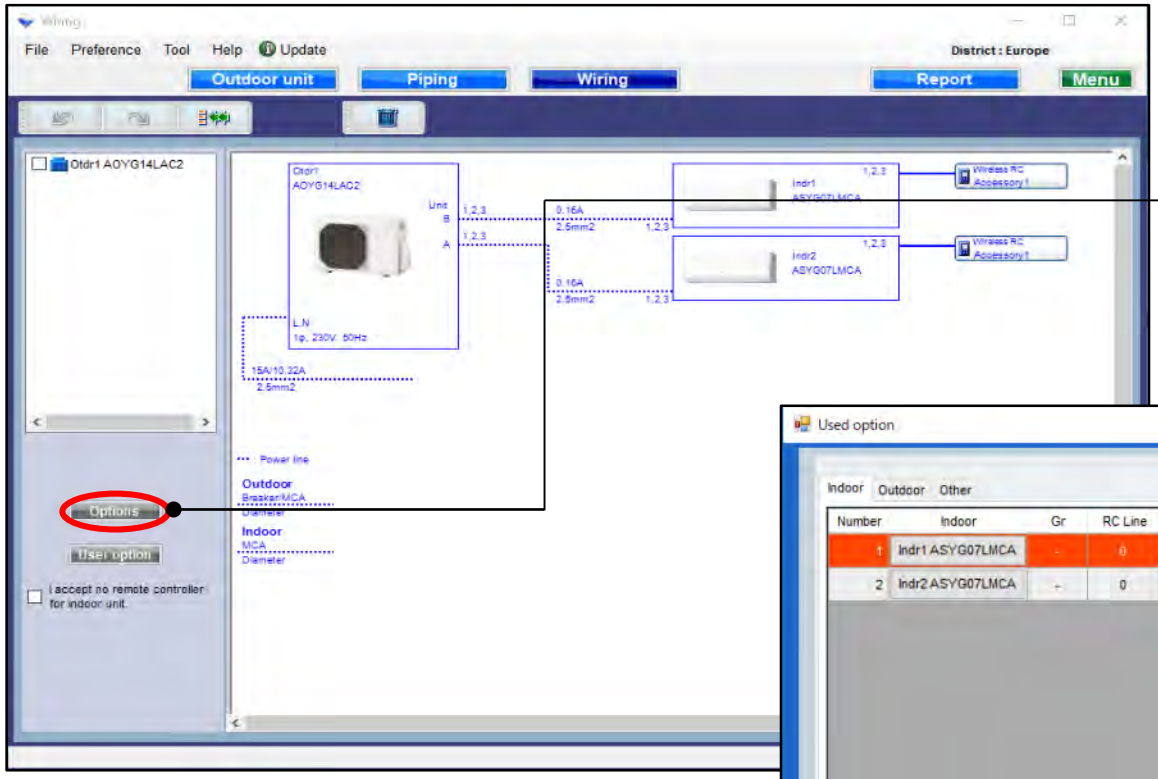
Създаване схема на кабелно трасе



Окабеляване

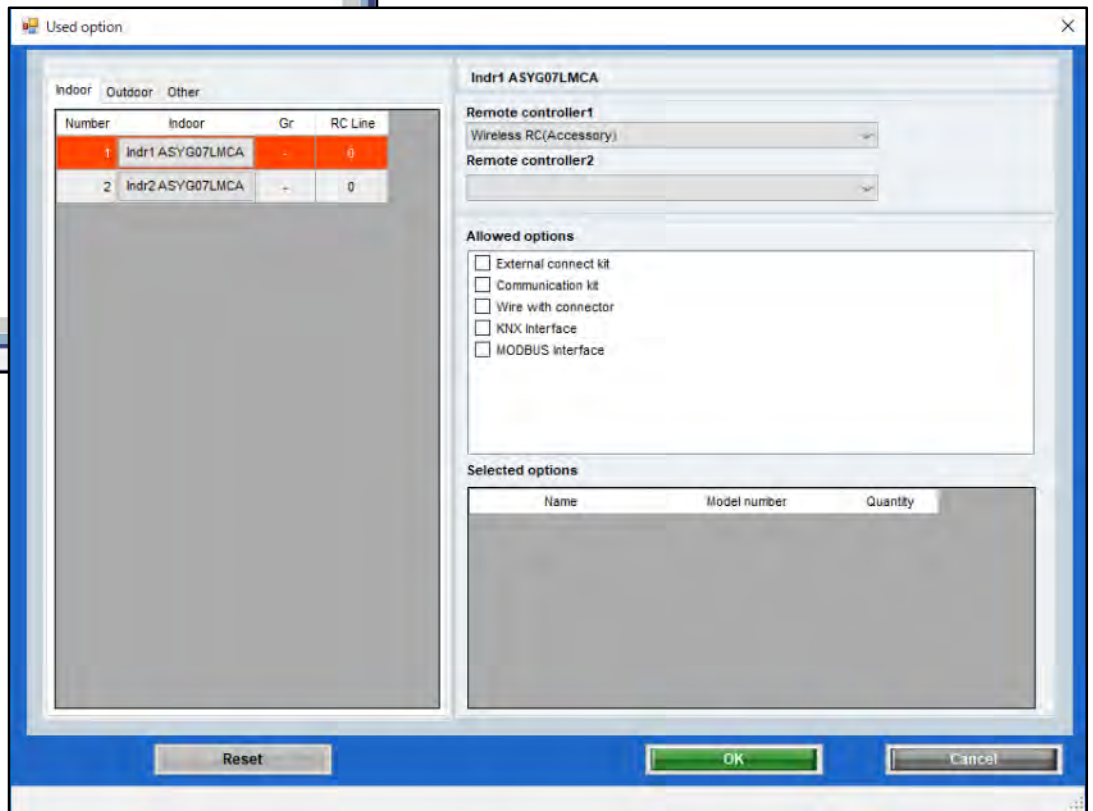
Design Simulator

Опции



Изберете “Опции”

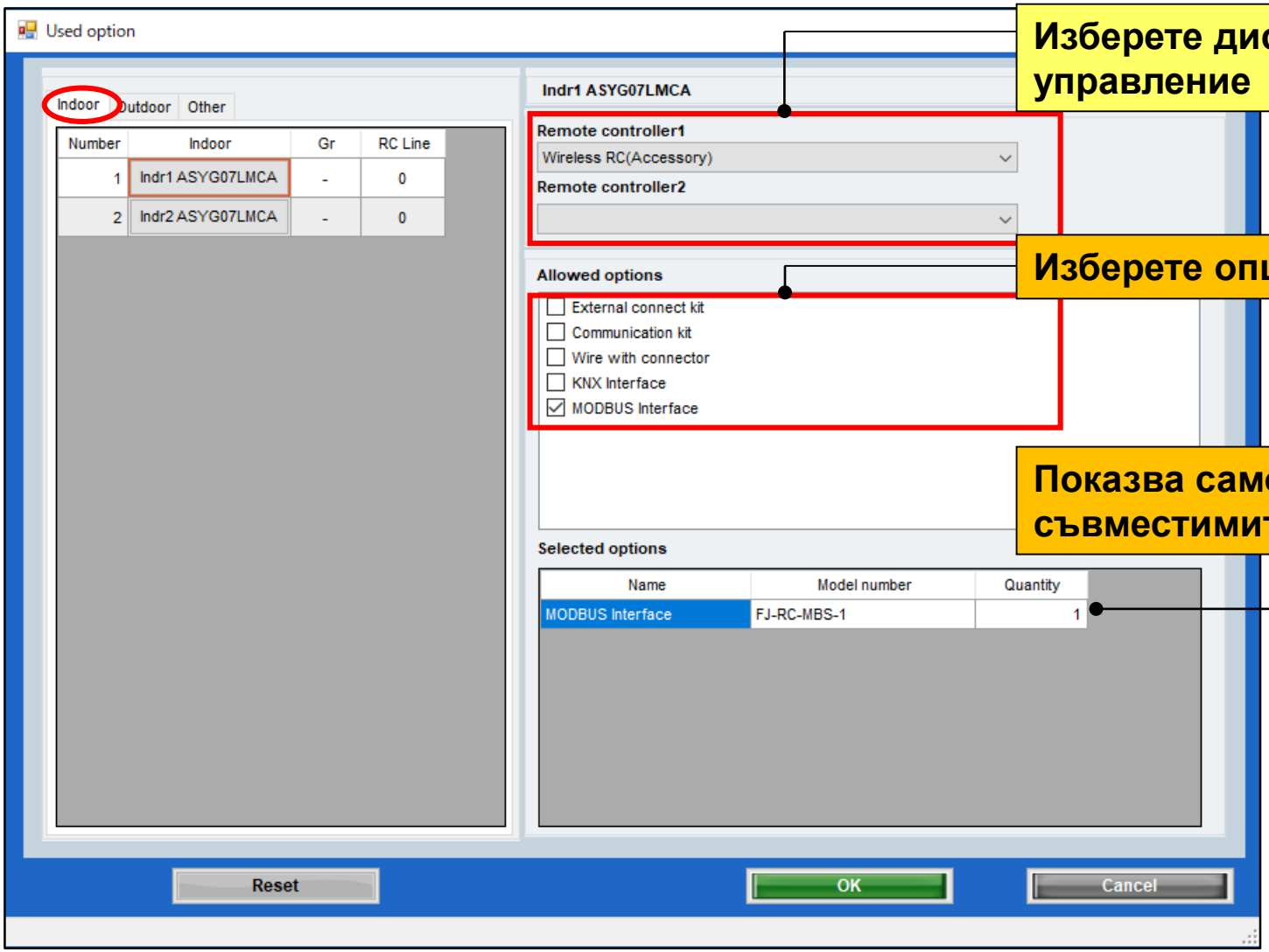
Екран с използвани опции



Окабеляване

Design Simulator

Използвани опции (1/2)



Изберете дистанционно управление

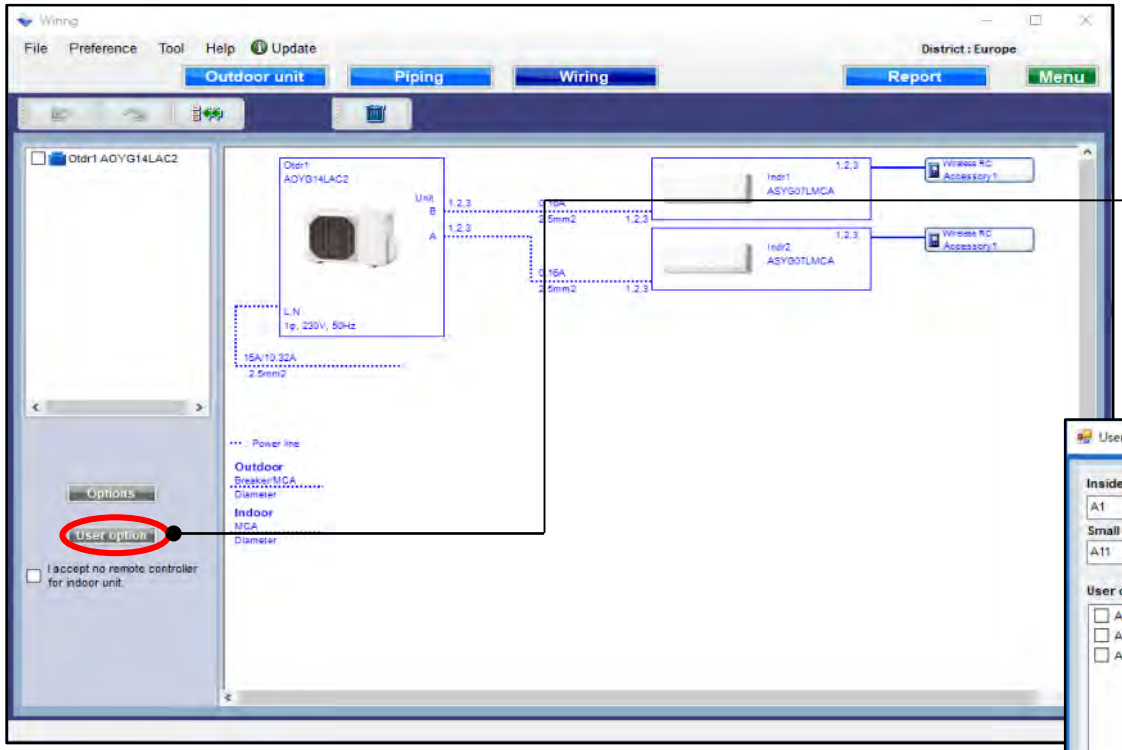
Изберете опционални части

Показва само модела на съвместимите части

Избраните опции се извеждат в Отчета

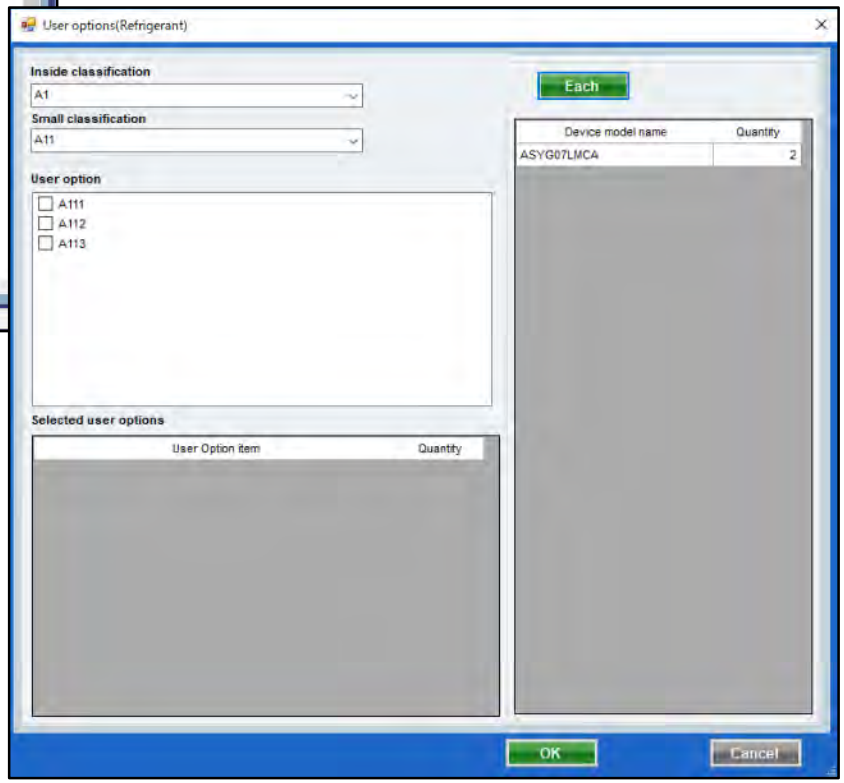
Окабеляване

Използвани опции (2/2)



Изберете “Потребителски опции”

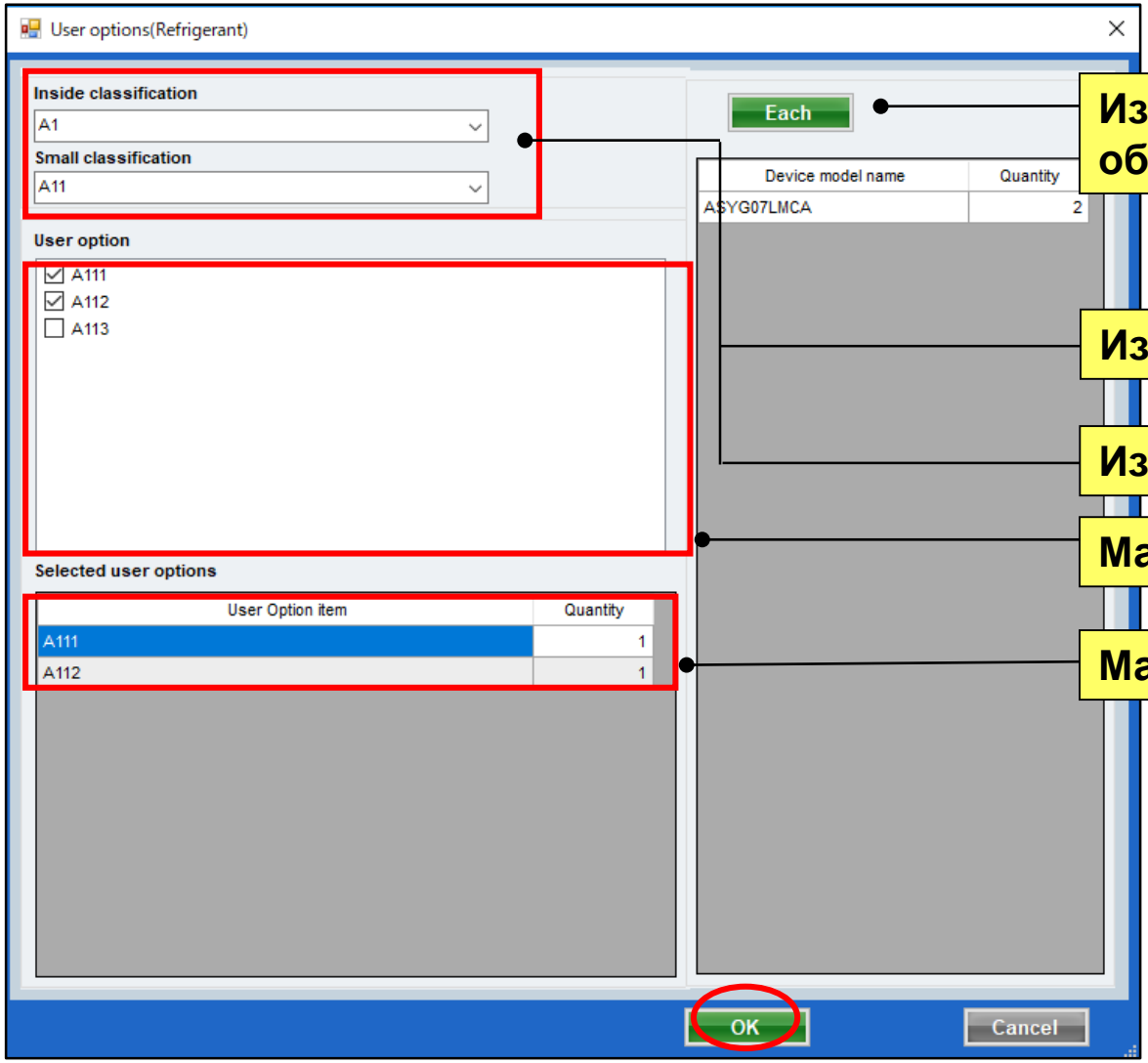
Отворени Потр.опции (хл.агент)



Окабеляване

Design Simulator

Потребителски опции（хл.агент）



Изберете “Единично или общо”

Изберете “Категория”

Изберете “Под-категория”

Маркирайте “Потр.опции”

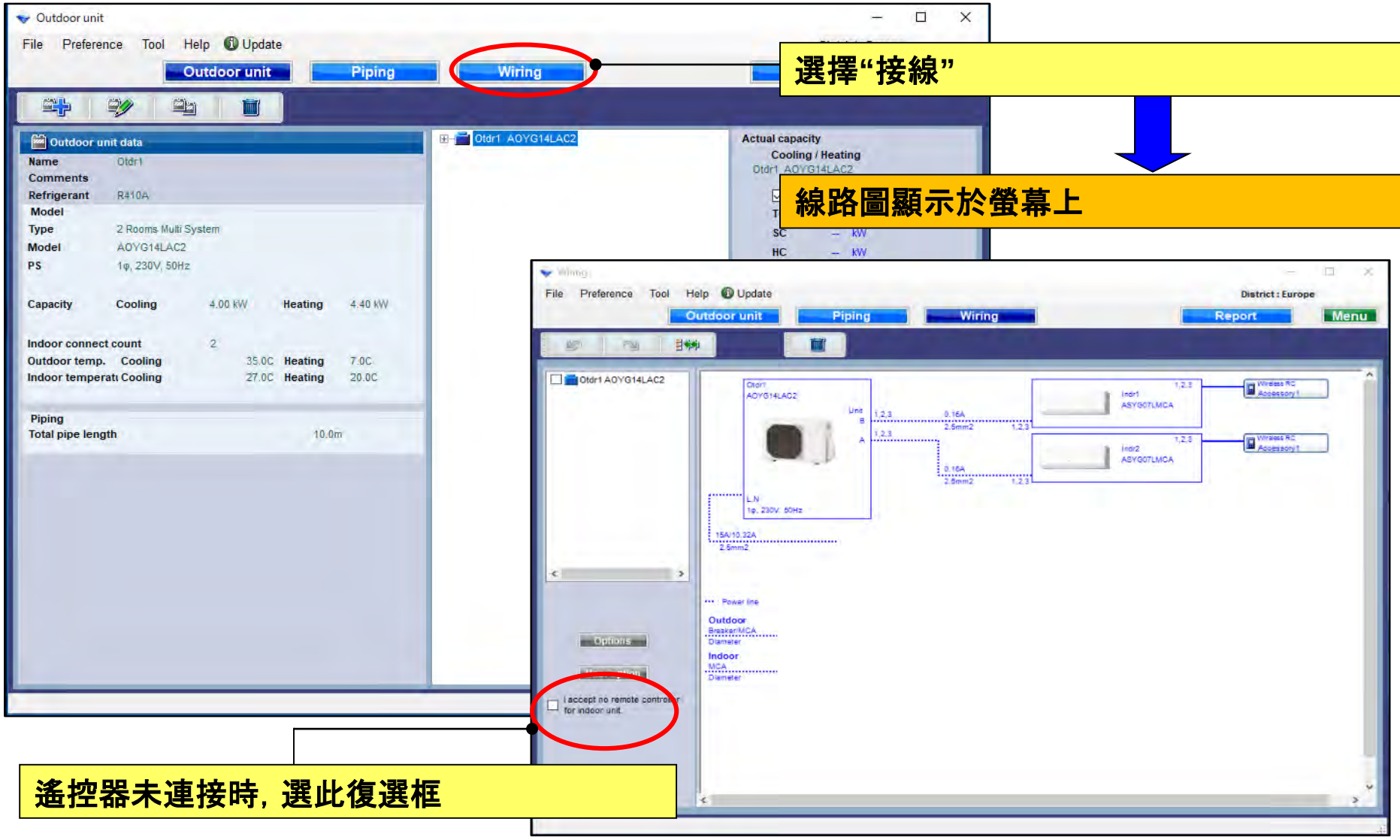
Маркирани “Потр.опции”

Избраните опции се извеждат в Отчета

接線設定

選機軟體

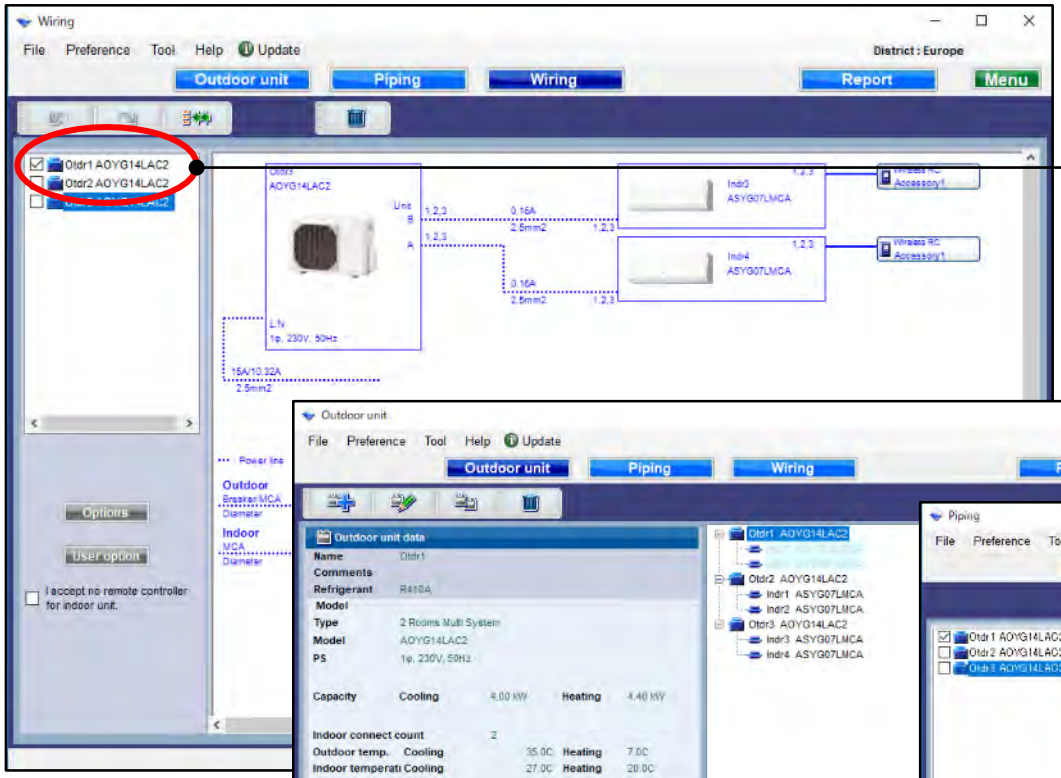
接線(多聯系統)



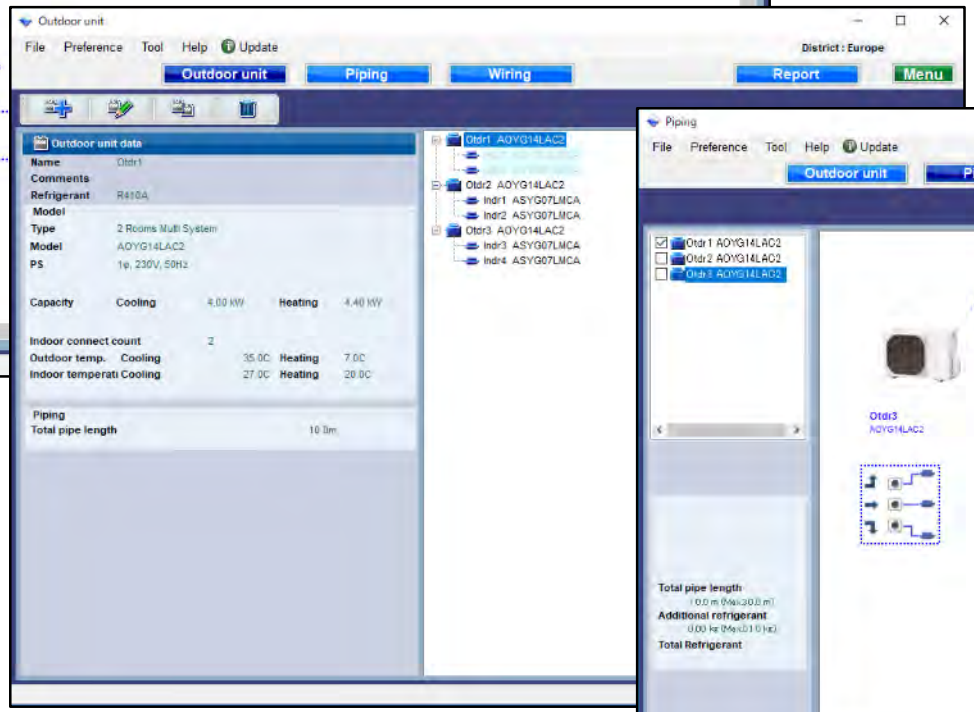
接線設定

選機軟體

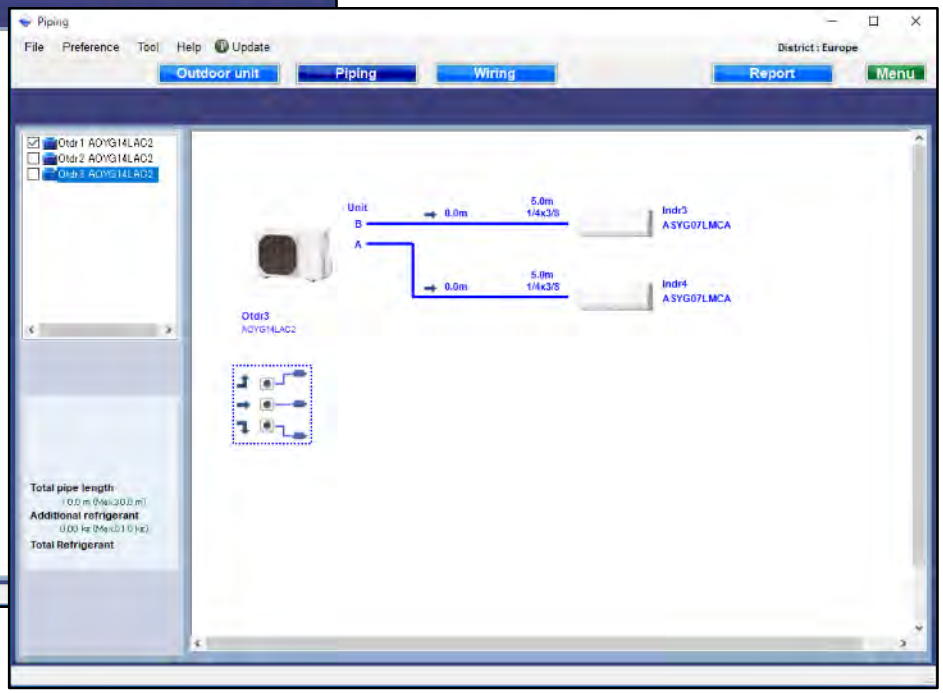
冷媒系統判斷(多聯系統)



點選冷媒系統



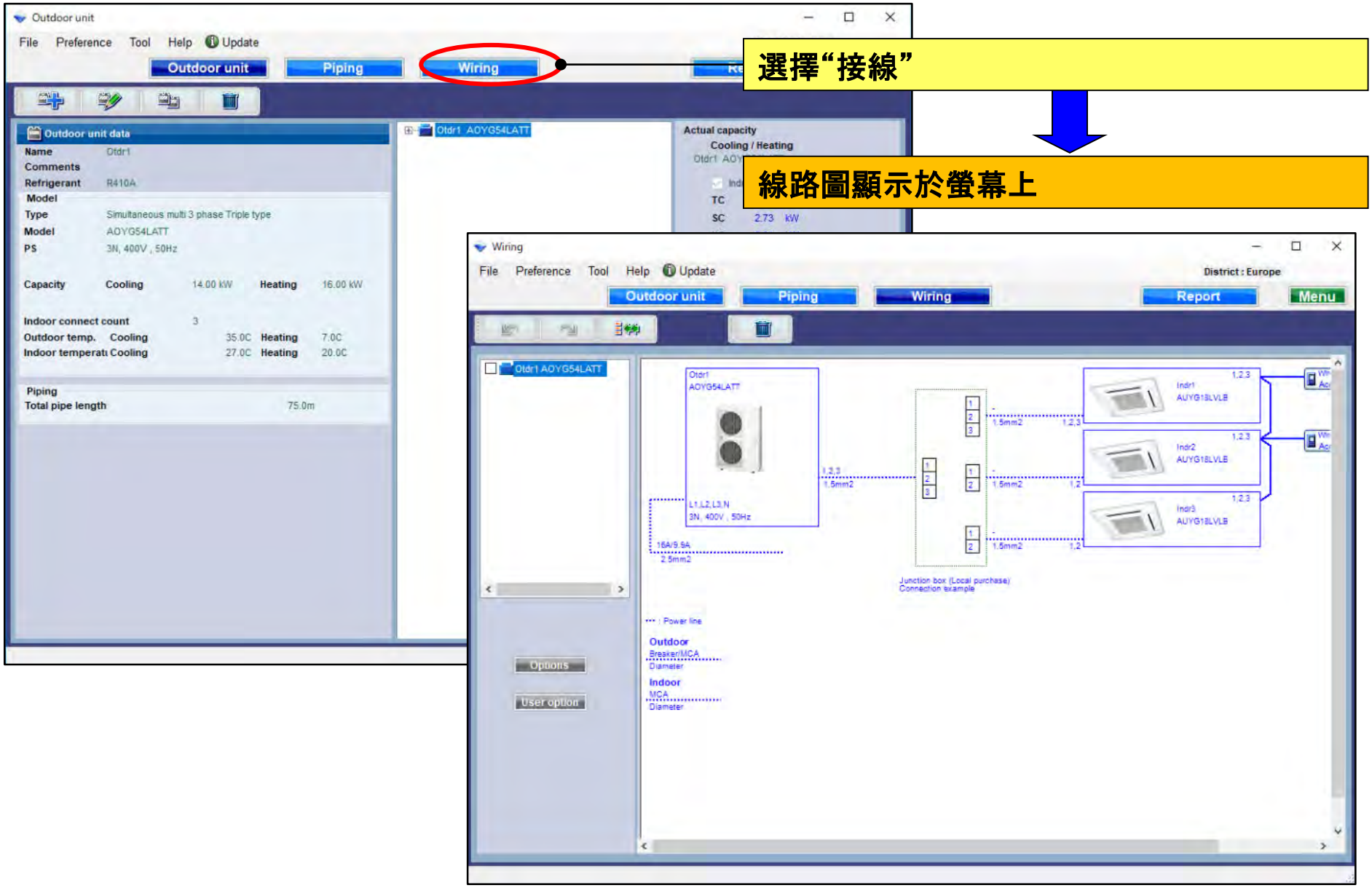
點選冷媒系統
在這個視窗不能被編輯



接線設定

選機軟體

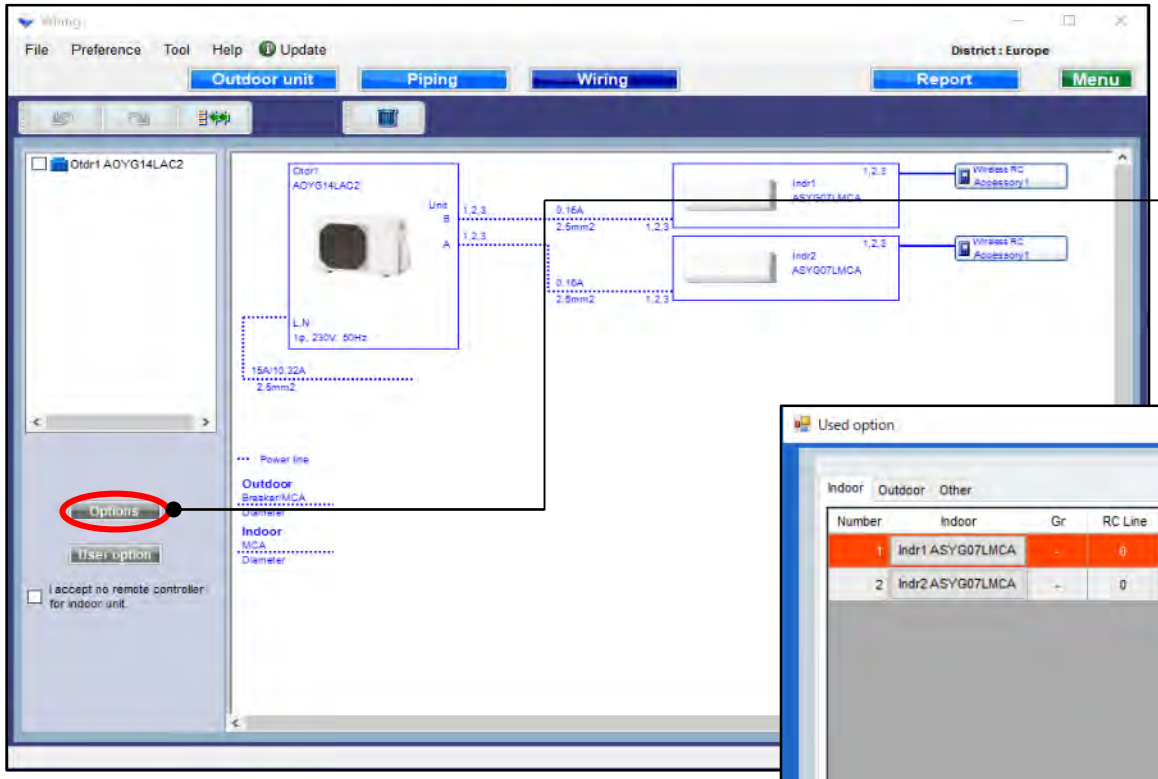
接線(多組-多聯系統)



接線設定

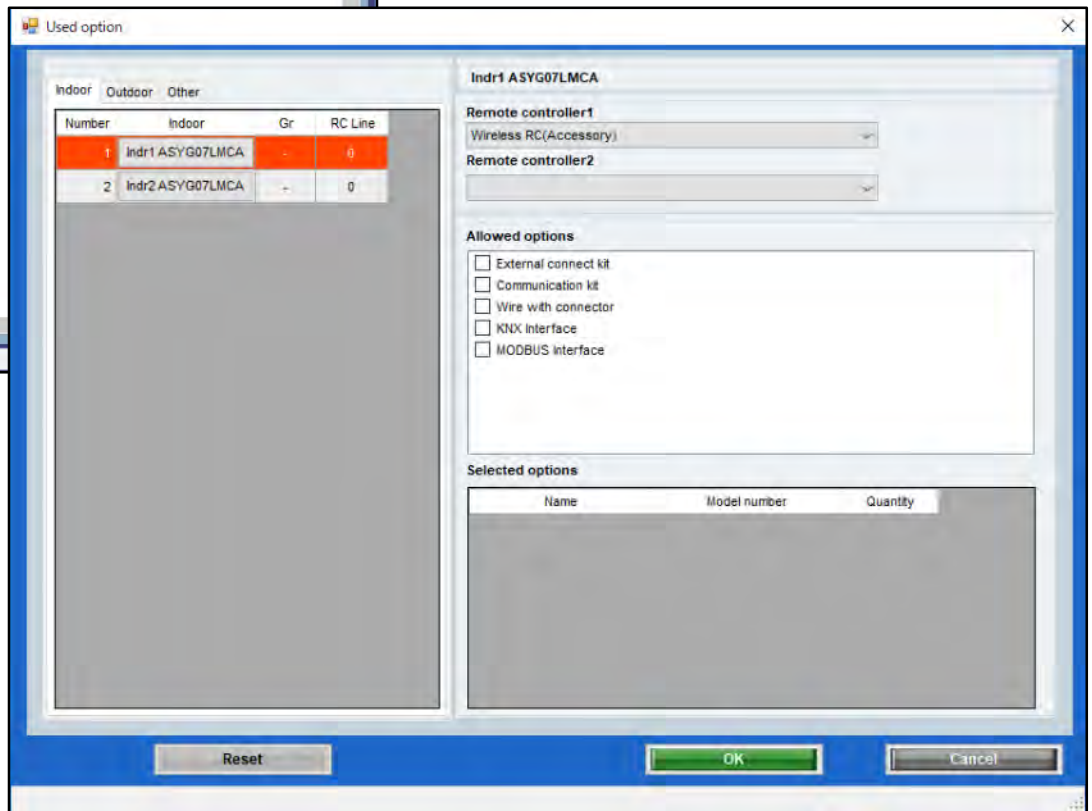
選機軟體

使用選項



選擇“設定”

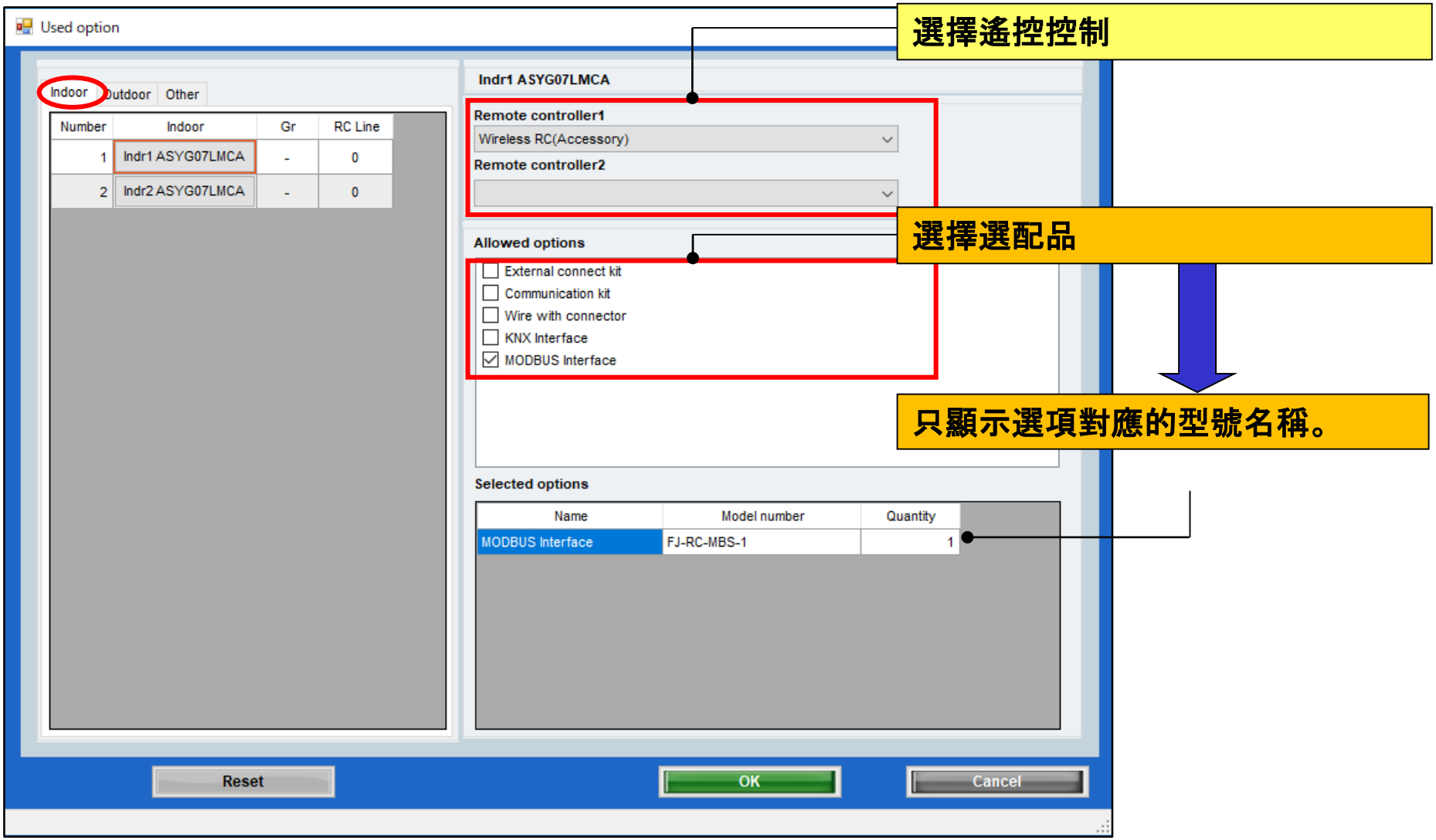
打開使用者設定視窗



接線設定

選機軟體

使用選項(1/2)



選擇遙控控制

選擇選配品

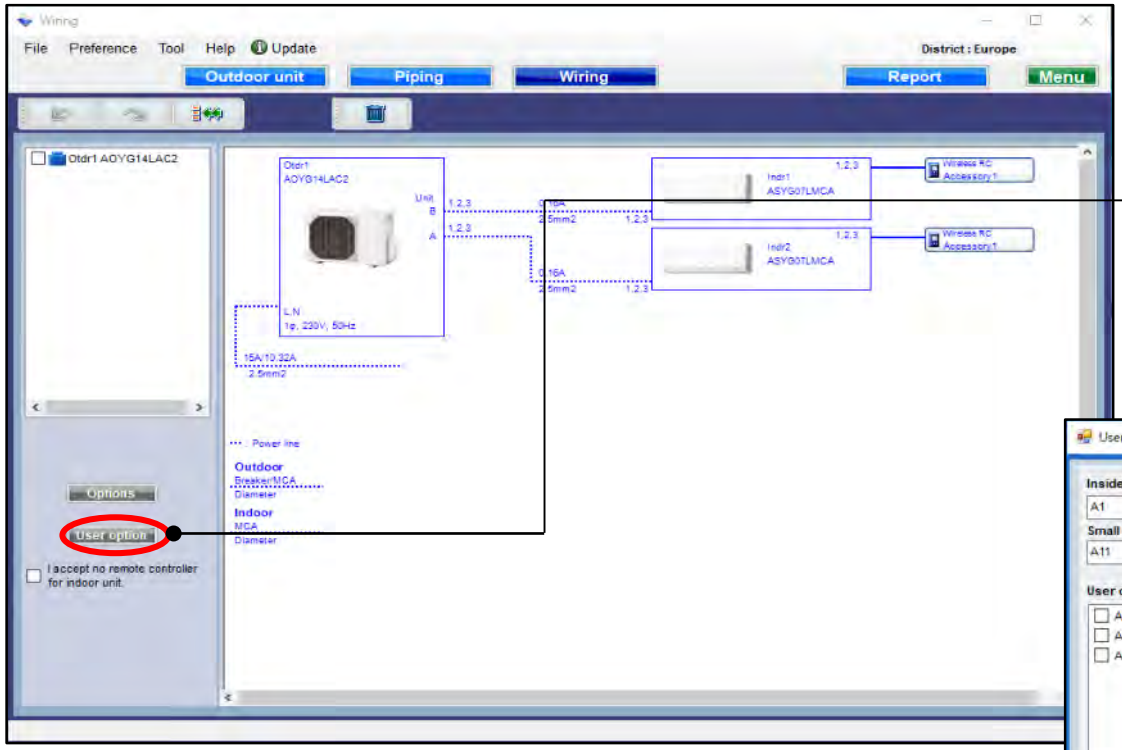
只顯示選項對應的型號名稱。

報告中顯示選定的選項

接線設定

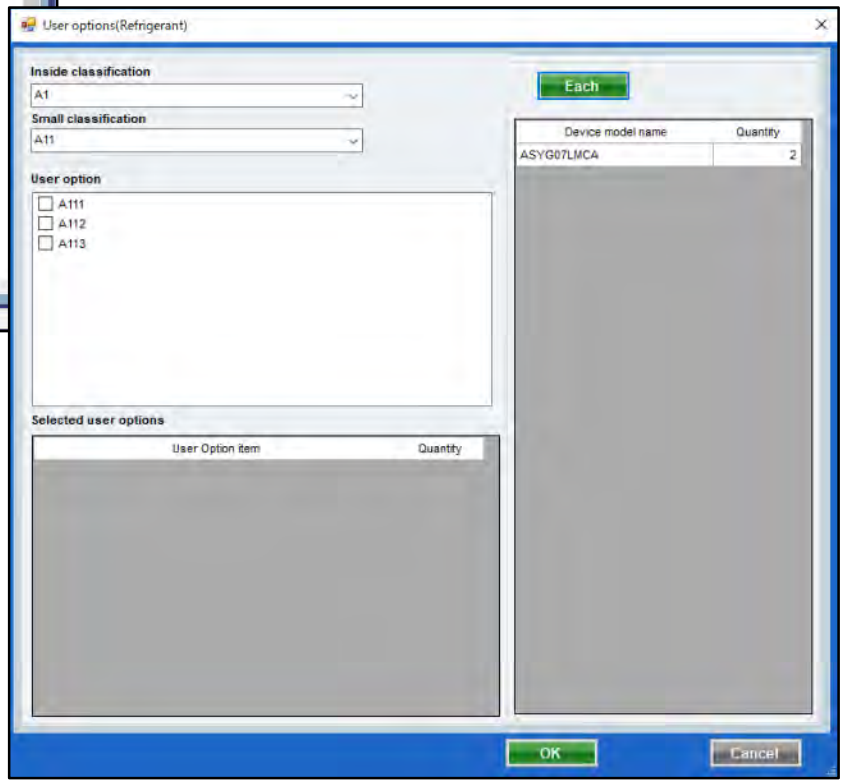
選機軟體

使用選項(2/2)



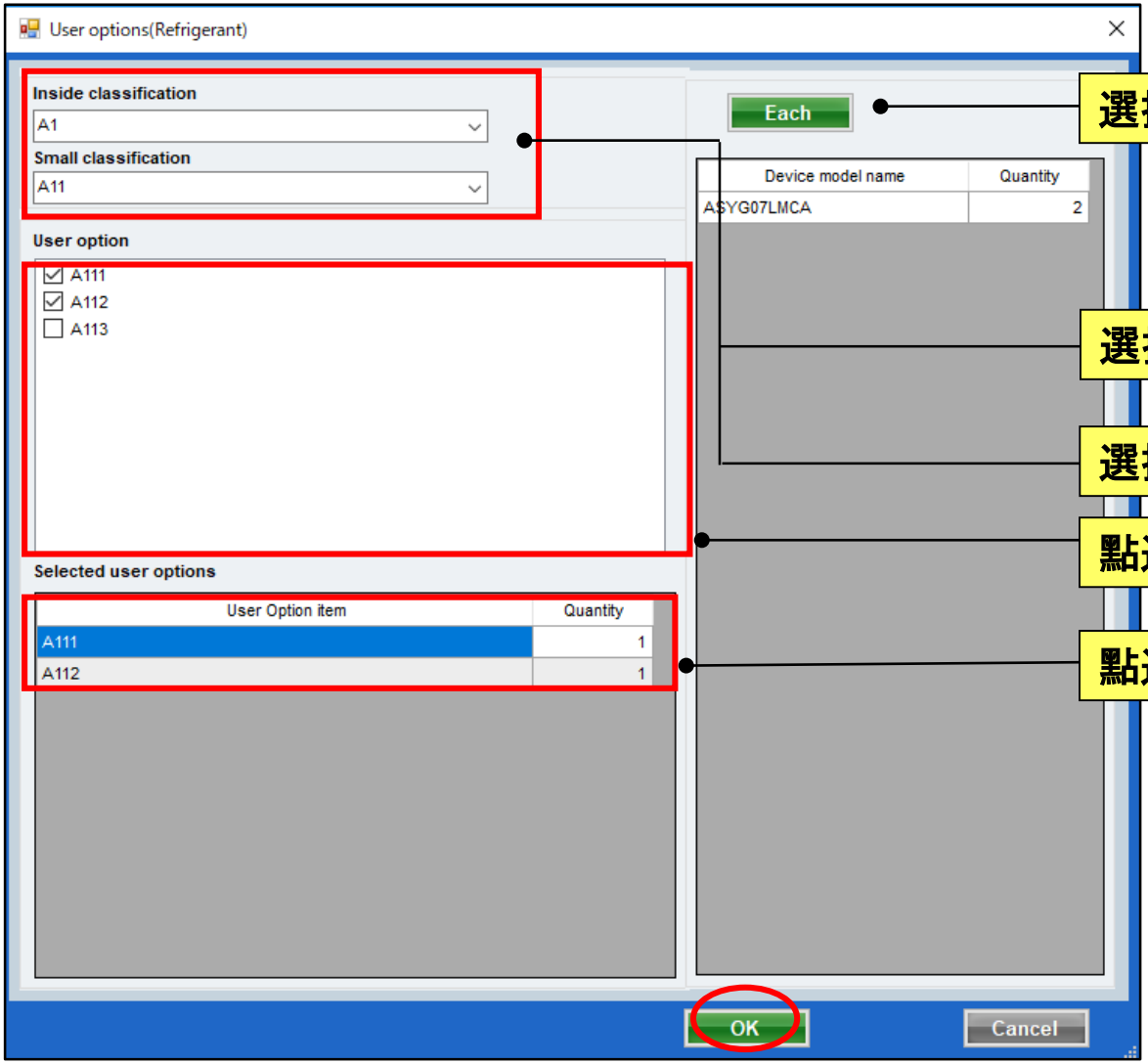
選擇“使用者設定”

打開使用者設定(冷媒)



接線設定

使用者選項(冷媒)



選擇“每個或摘要”

選擇“內部分類”

選擇“小分類”

點選“使用者選項”

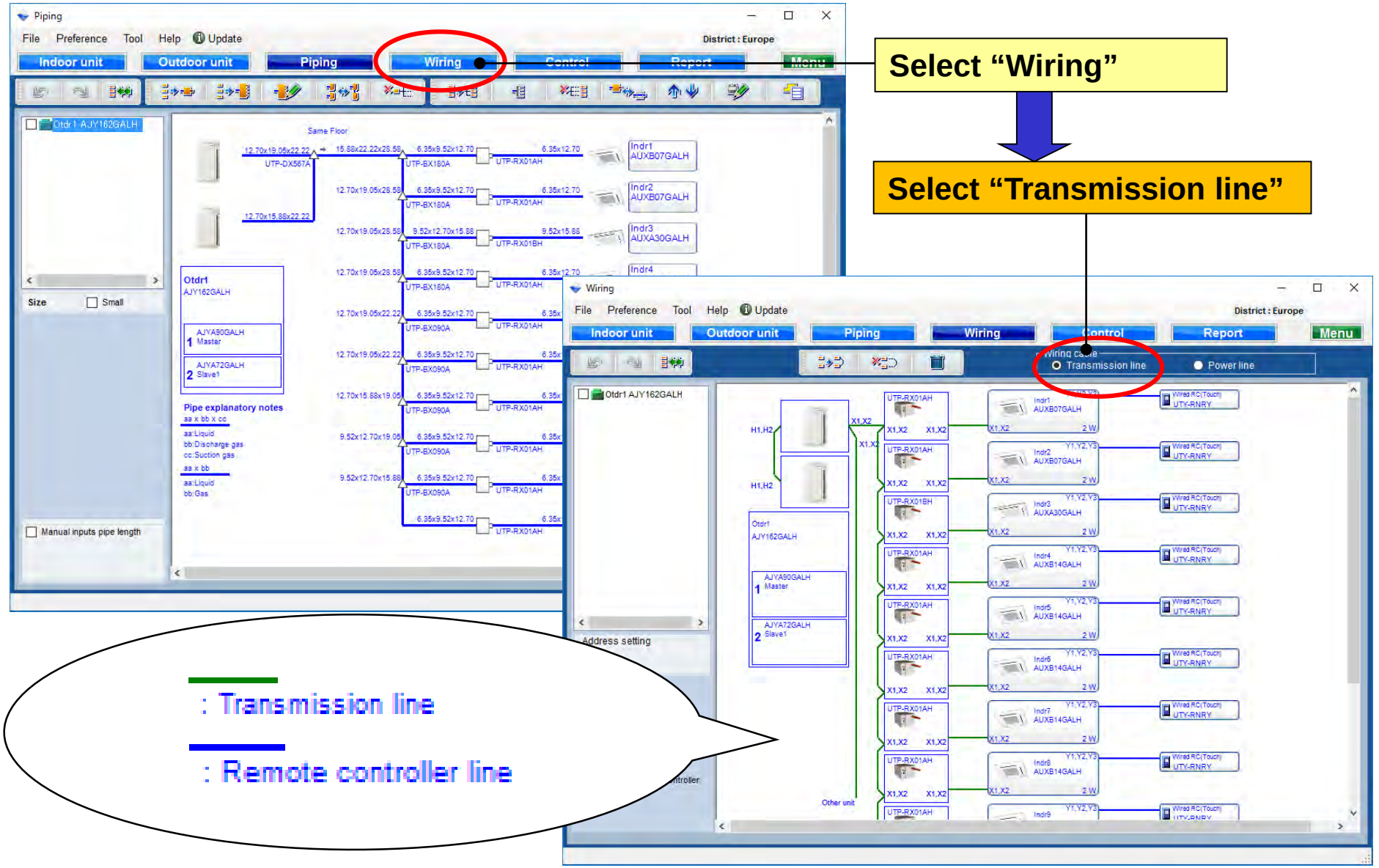
點選“使用者選項”

報告中顯示選定的選項

Wiring settings

Design Simulator

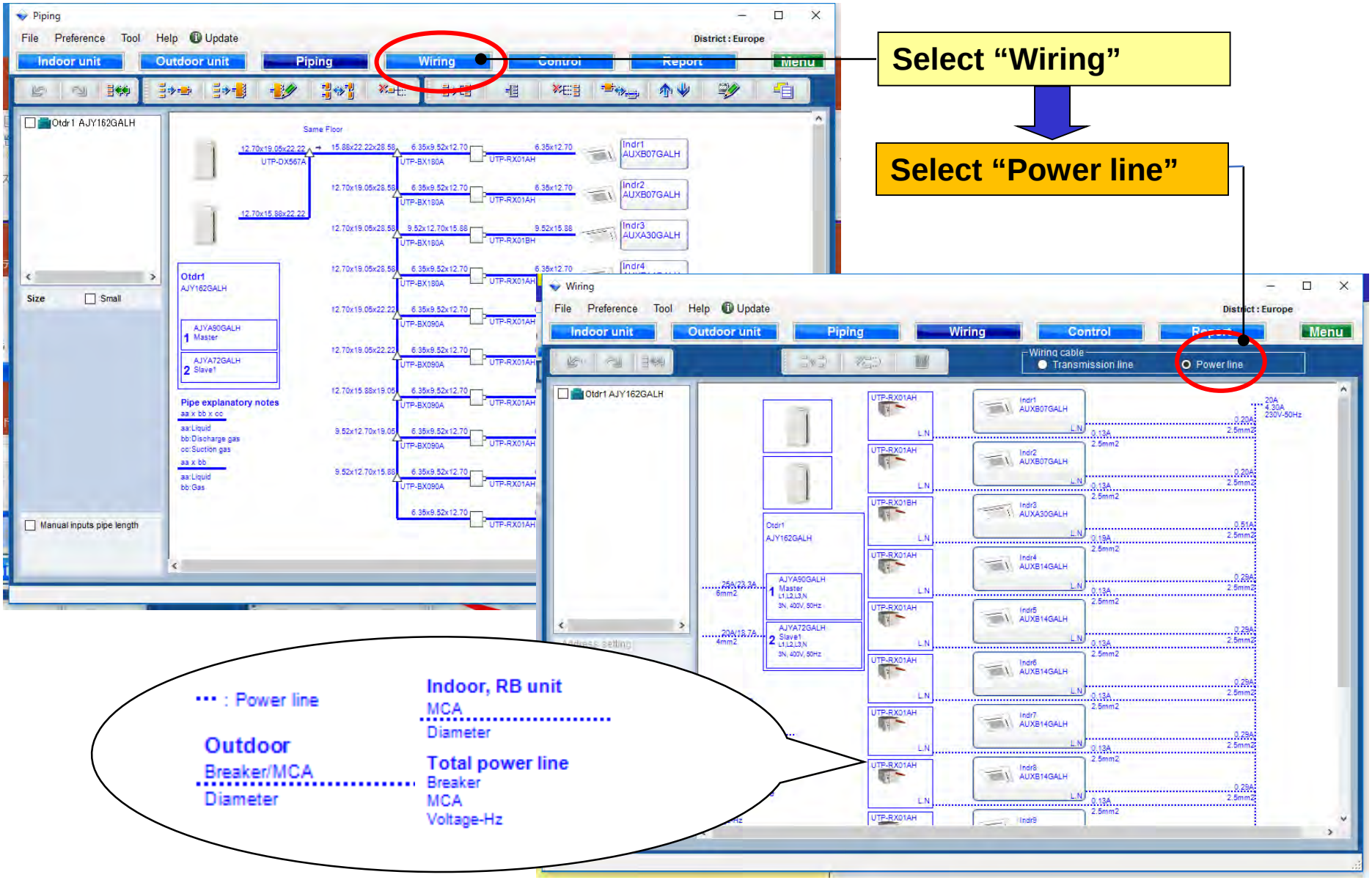
Transmission line



Wiring settings

Design Simulator

Power line



Wiring settings

Design Simulator

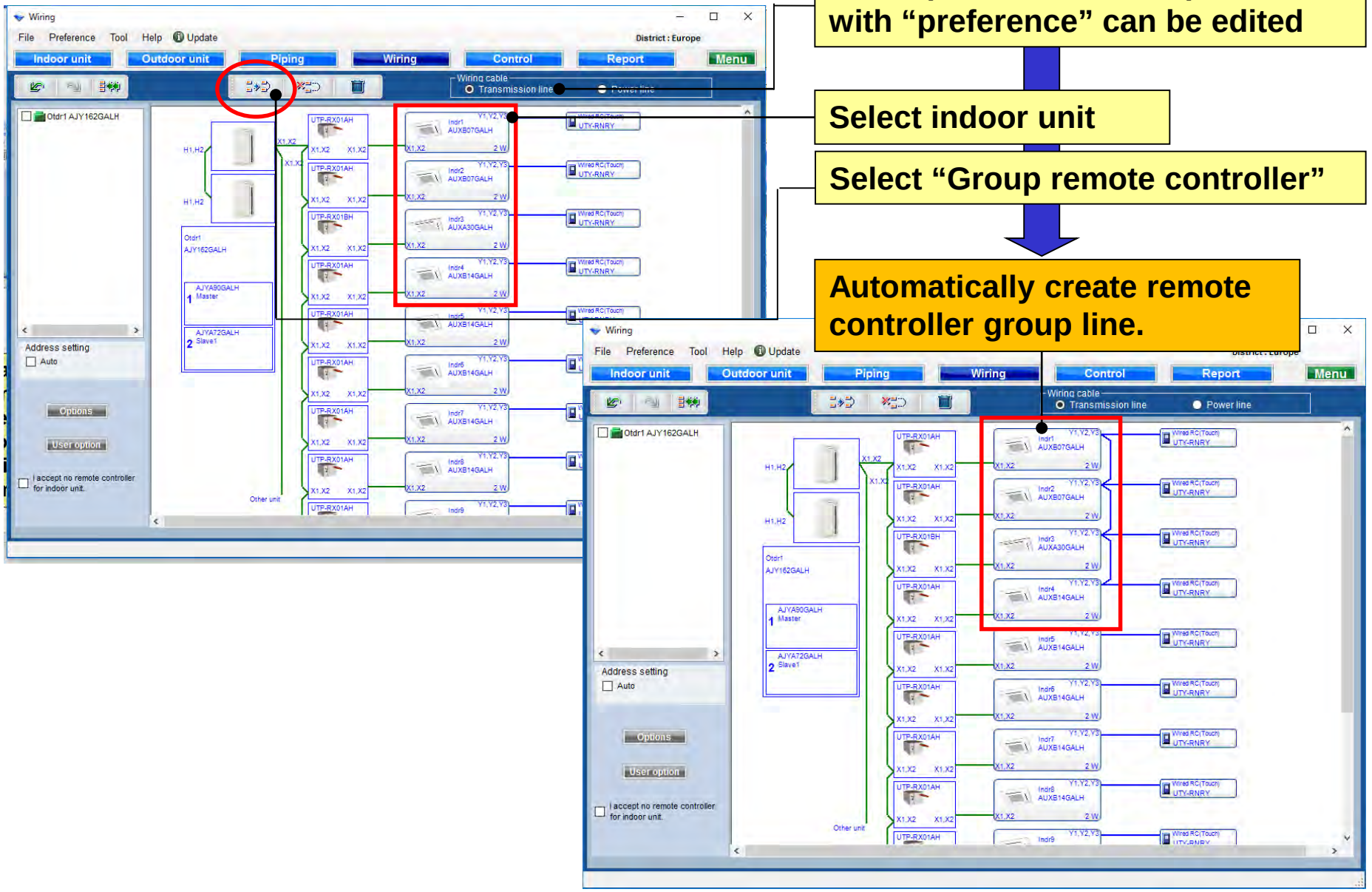
Grouping(1/2)

“Total powerline / Each powerline” with “preference” can be edited

Select indoor unit

Select “Group remote controller”

Automatically create remote controller group line.



Wiring settings

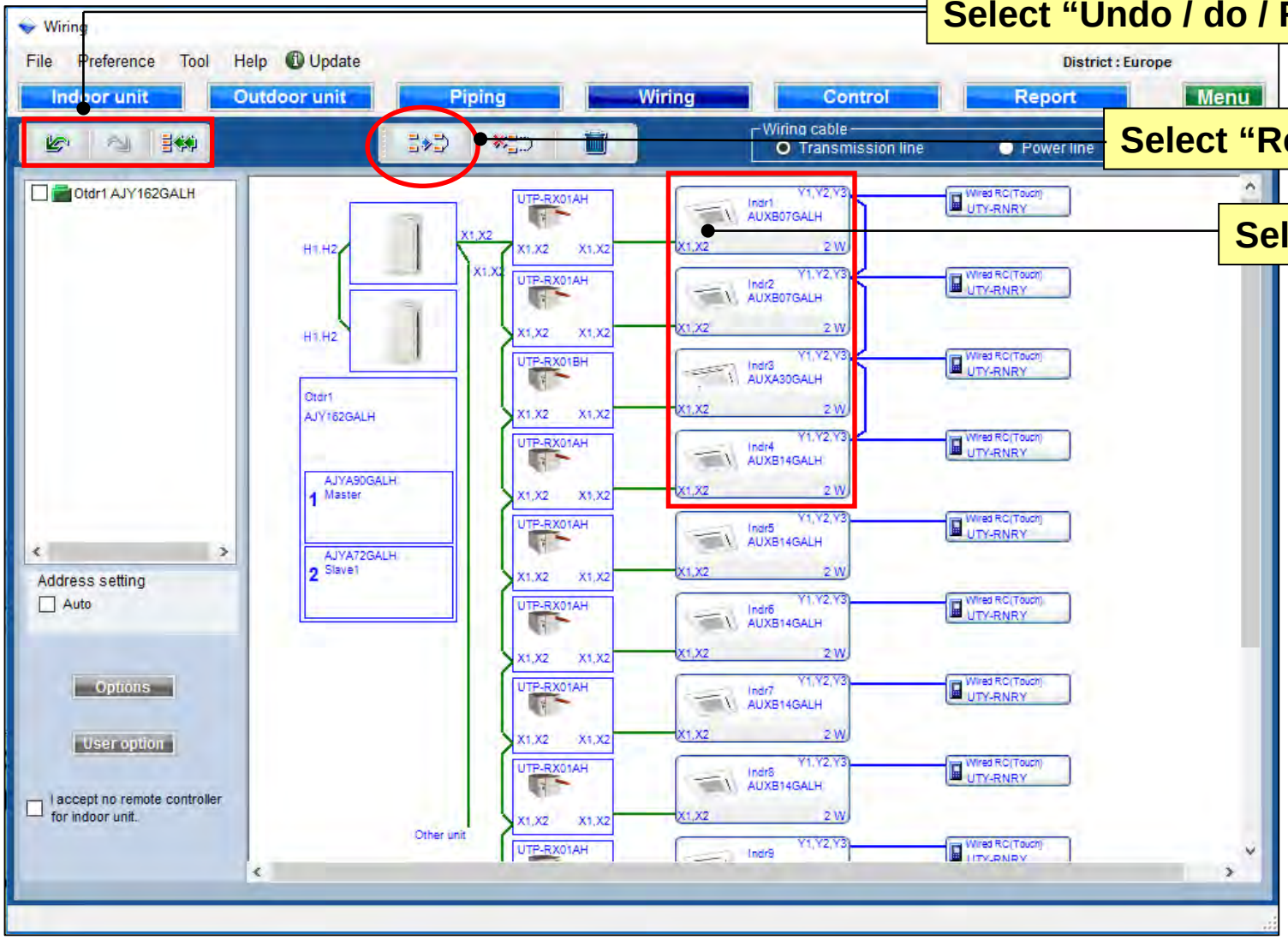
Design Simulator

Grouping(2/2)

Select “Undo / do / Reset combine”

Select “Release grouping”

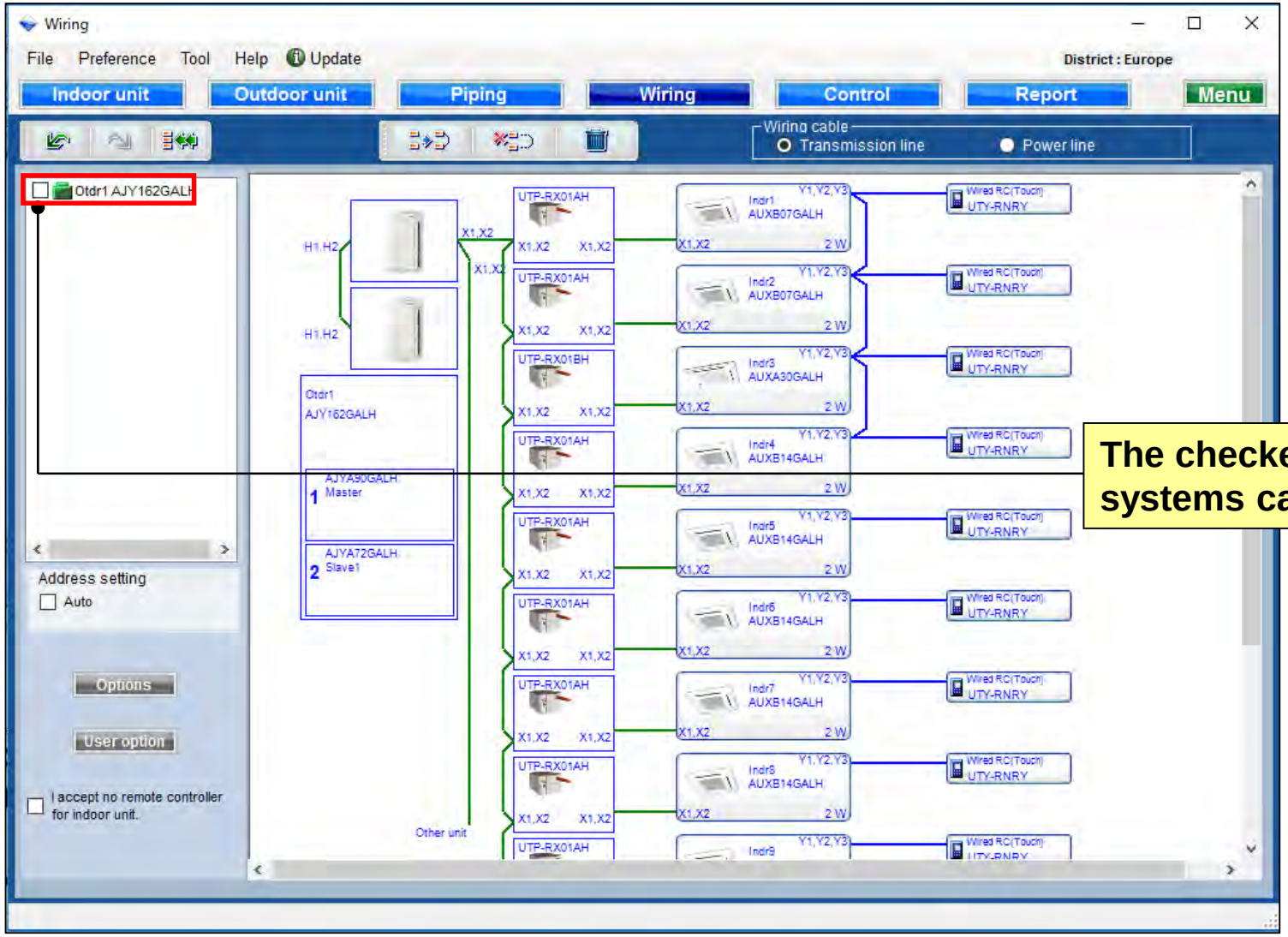
Select “indoor unit”



Wiring settings

Design Simulator

Check box

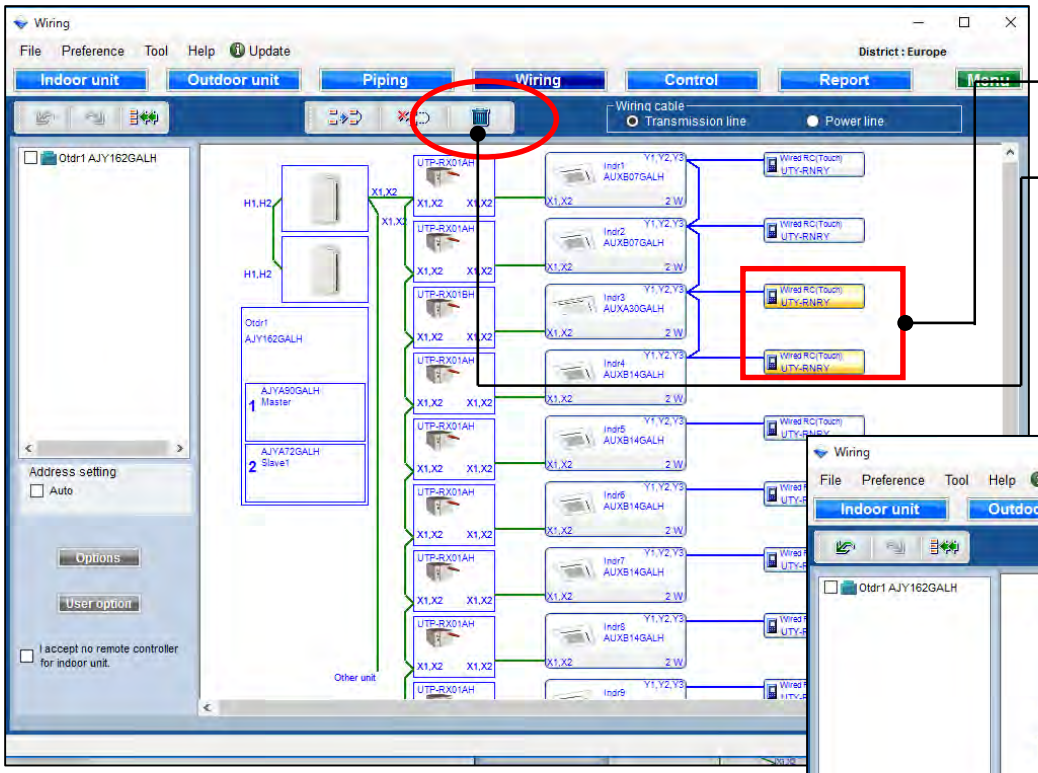


The checked refrigerant systems cannot be edited

Wiring settings

Design Simulator

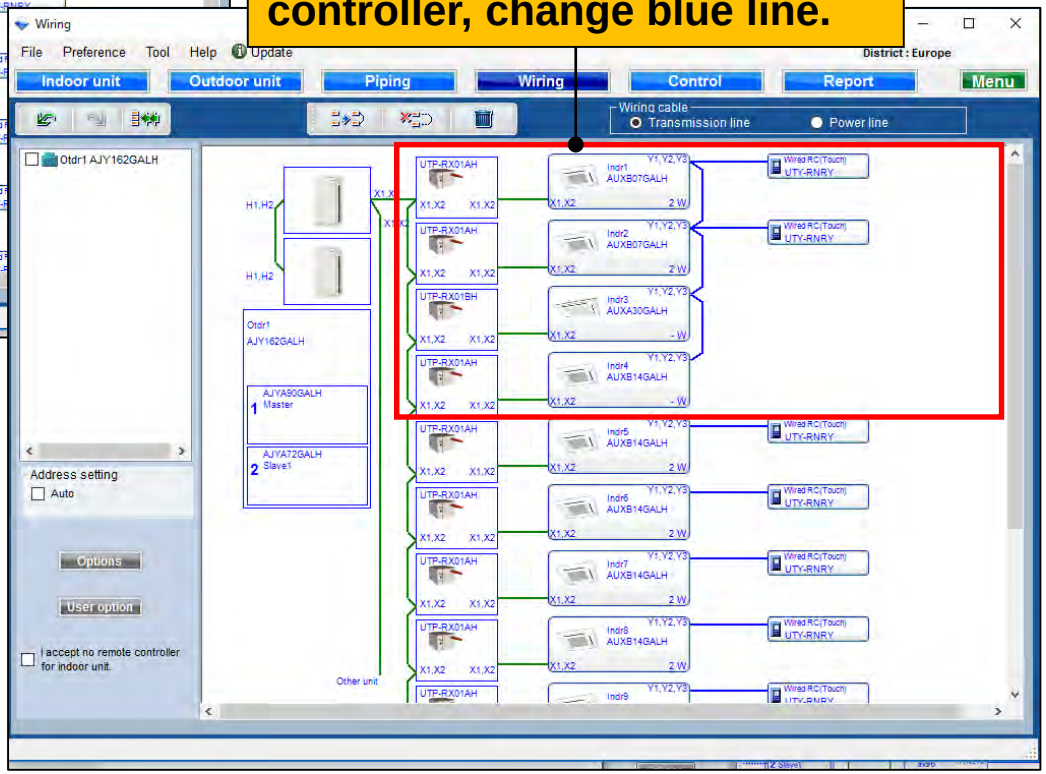
Delete



Select remote controller

Select “Delete remote controller”

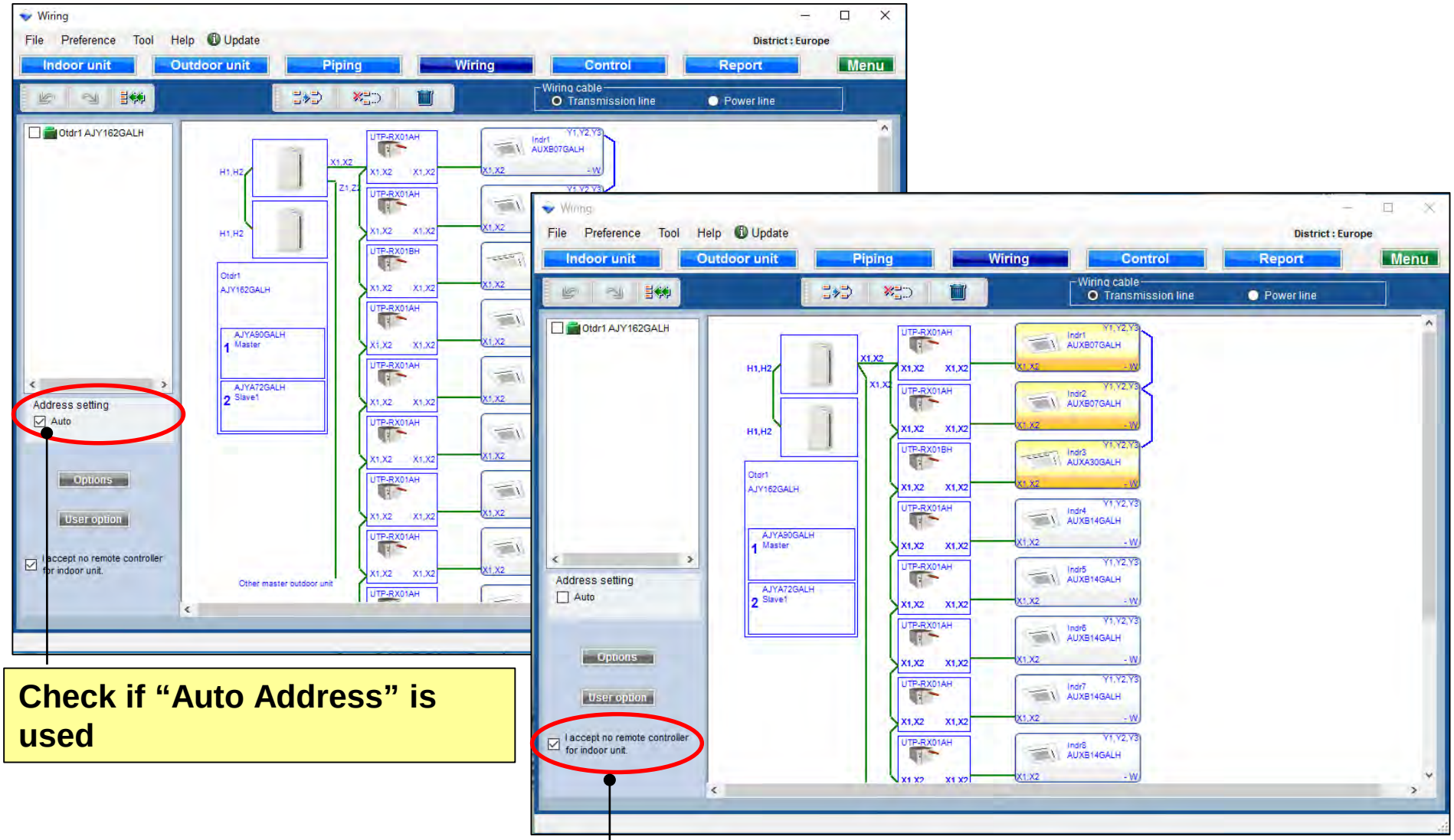
Automatically delete remote controller, change blue line.



Wiring settings

Design Simulator

Address setting



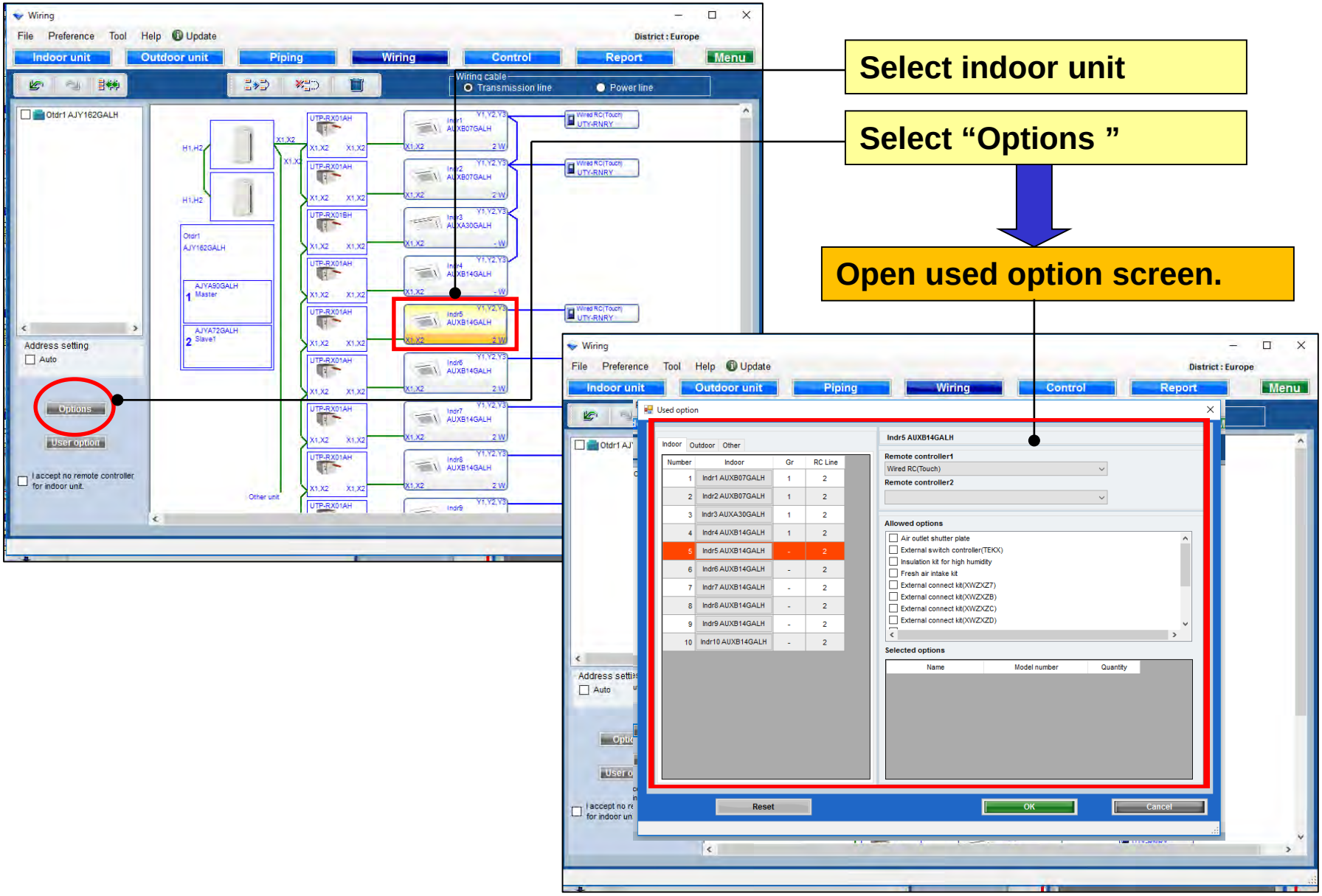
Check if “Auto Address” is used

Check if “Remote controller” is unnecessary

Wiring settings

Design Simulator

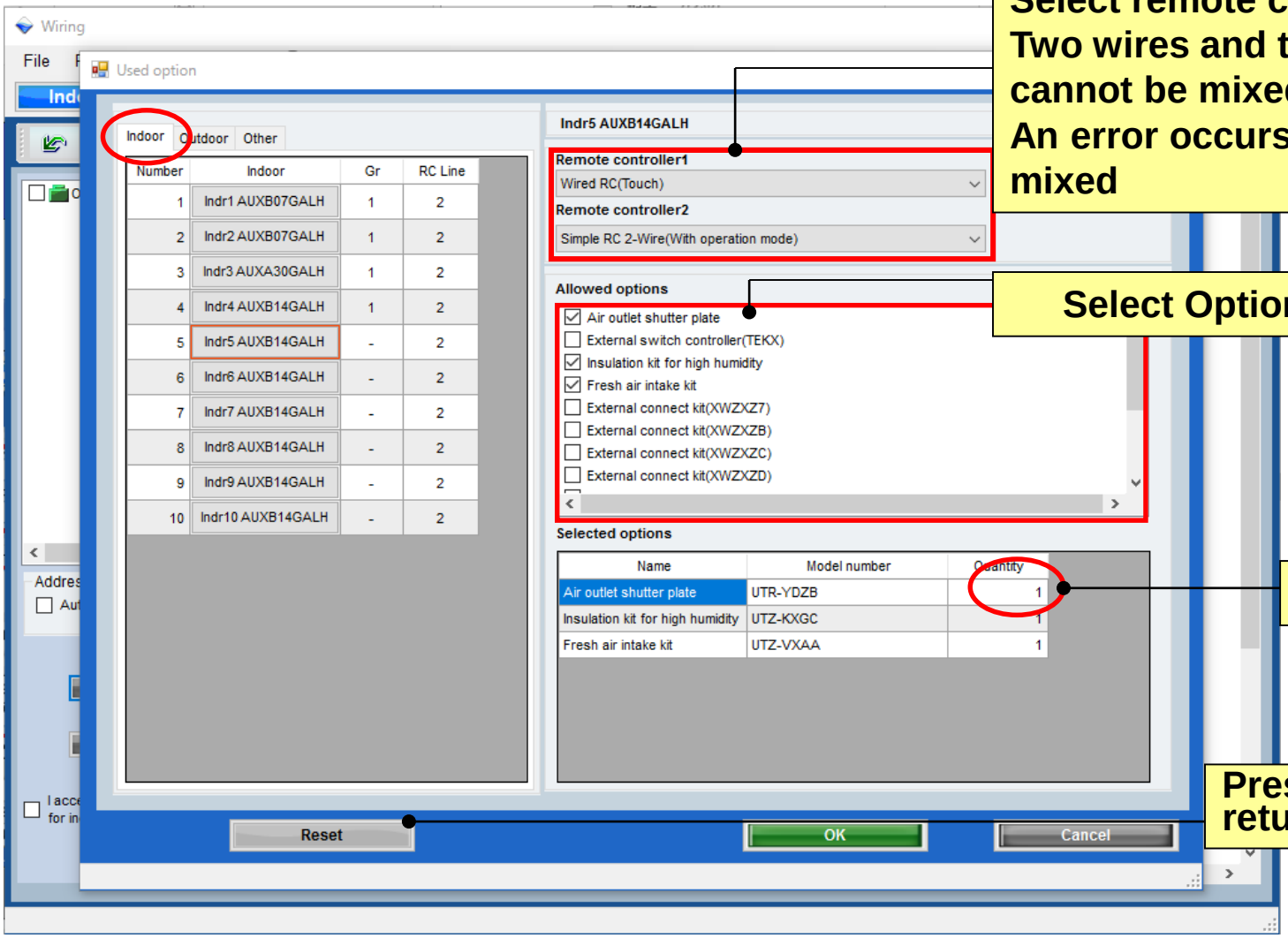
option



Wiring settings

Design Simulator

Used option



Select remote controller
Two wires and three wires cannot be mixed
An error occurs if these are mixed

Select Optional parts

Input quantity

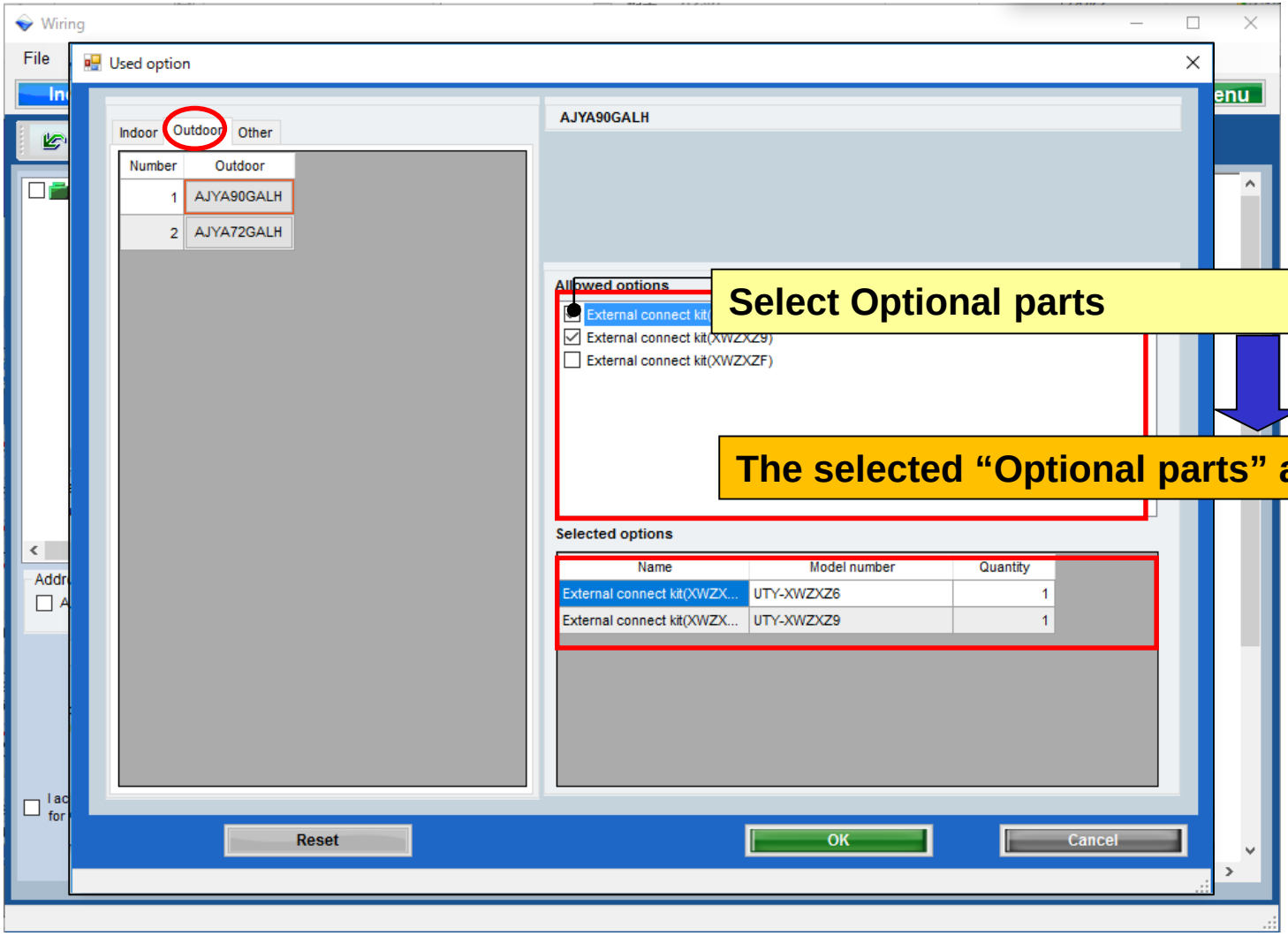
Press “Reset” to return to default

The selected options are displayed in “Report”

Wiring settings

Design Simulator

Used option



Select Optional parts

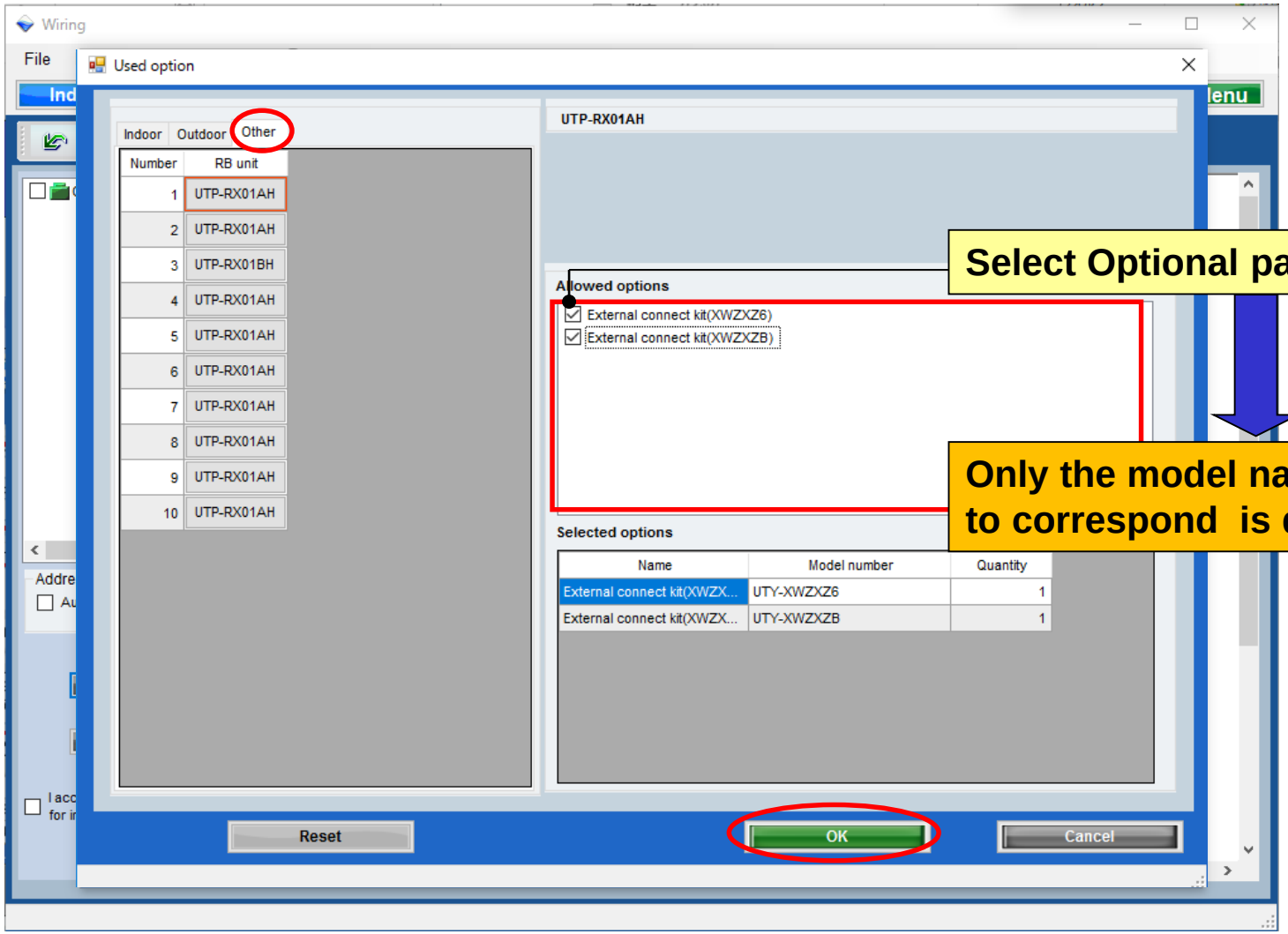
The selected “Optional parts” are displayed.

The selected options are displayed in “Report”

Wiring settings

Design Simulator

Used option



Select Optional parts

Only the model name of option to correspond is displayed .

The selected options are displayed in “Report”

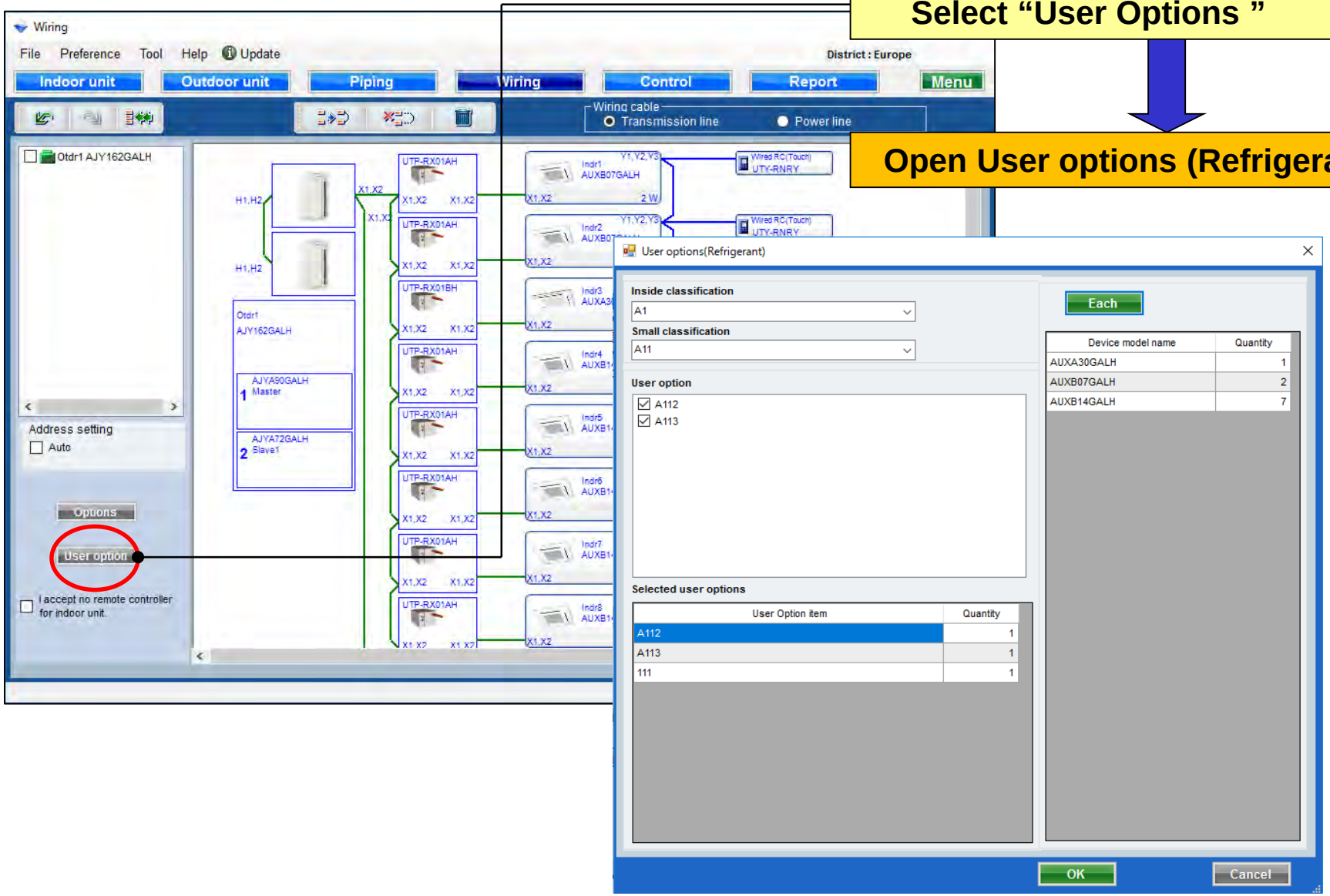
Wiring settings

Design Simulator

User option

Select “User Options ”

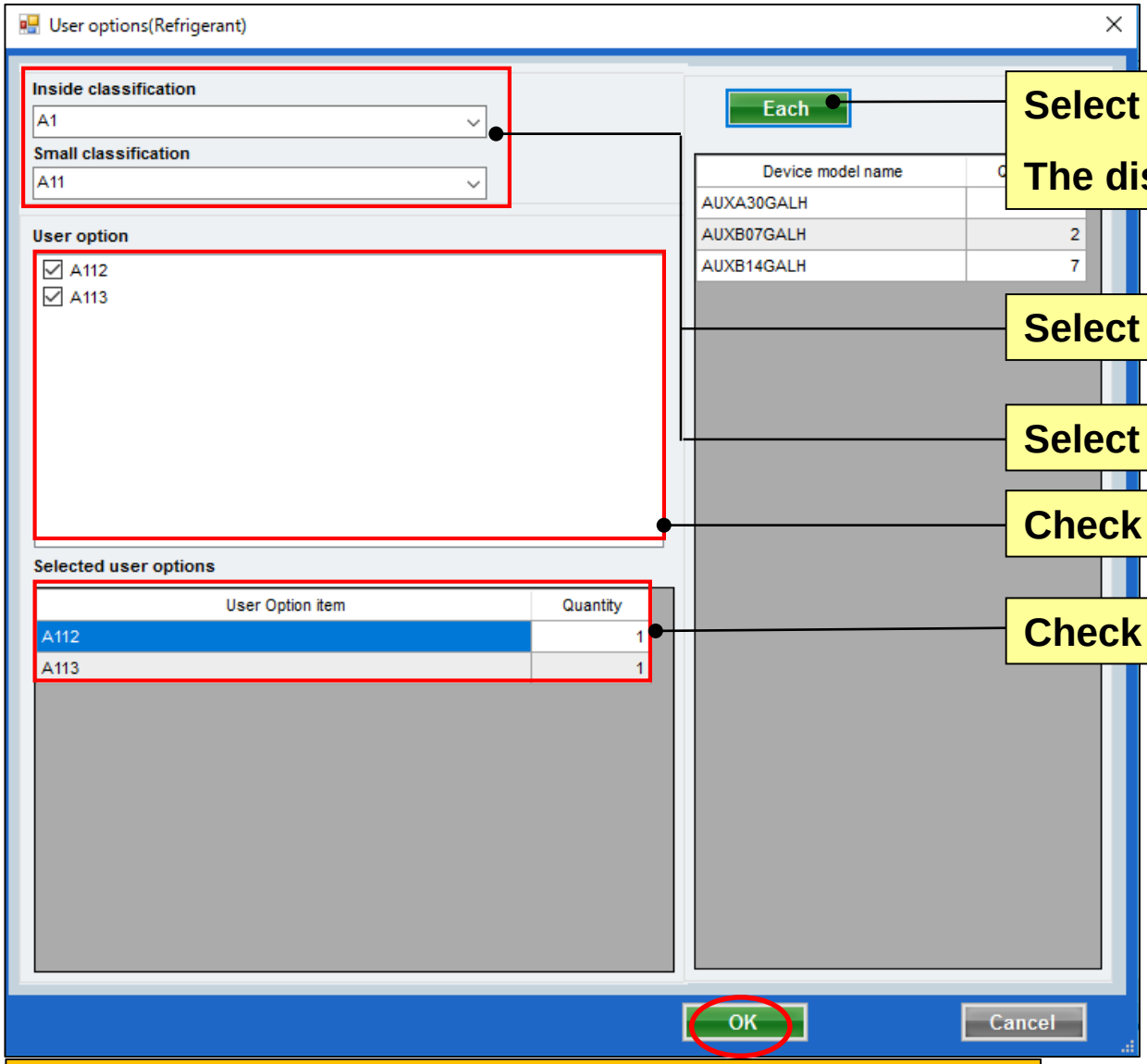
Open User options (Refrigerant)



Wiring settings

Design Simulator

User option（Refrigerant）



Select “Each or Summary”

The displayed content changes

Select “Inside classification”

Select “Small classification”

Check “User option”

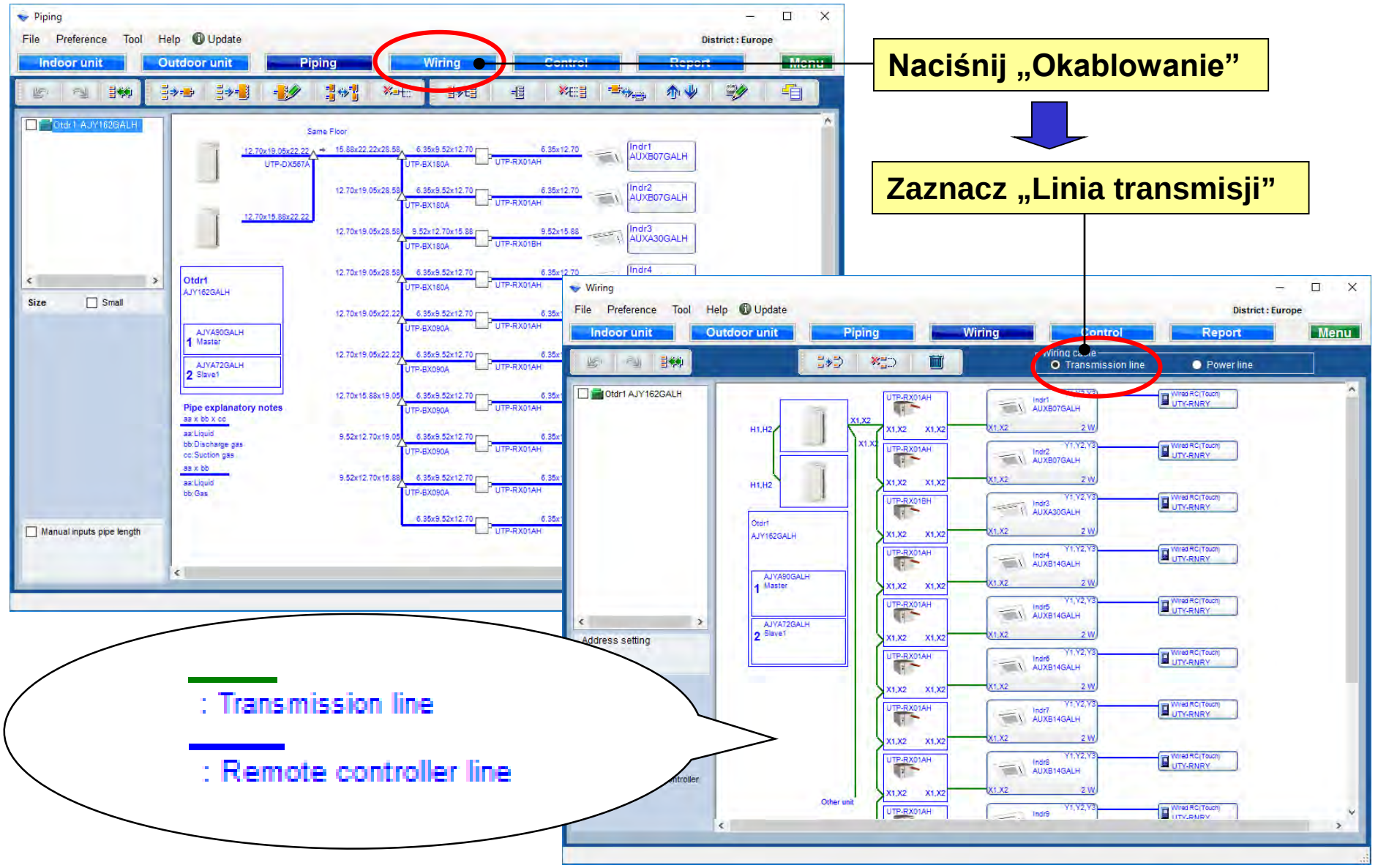
Check “User option”

The selected options are displayed in “Report”

Konfiguracja okablowania

Design Simulator

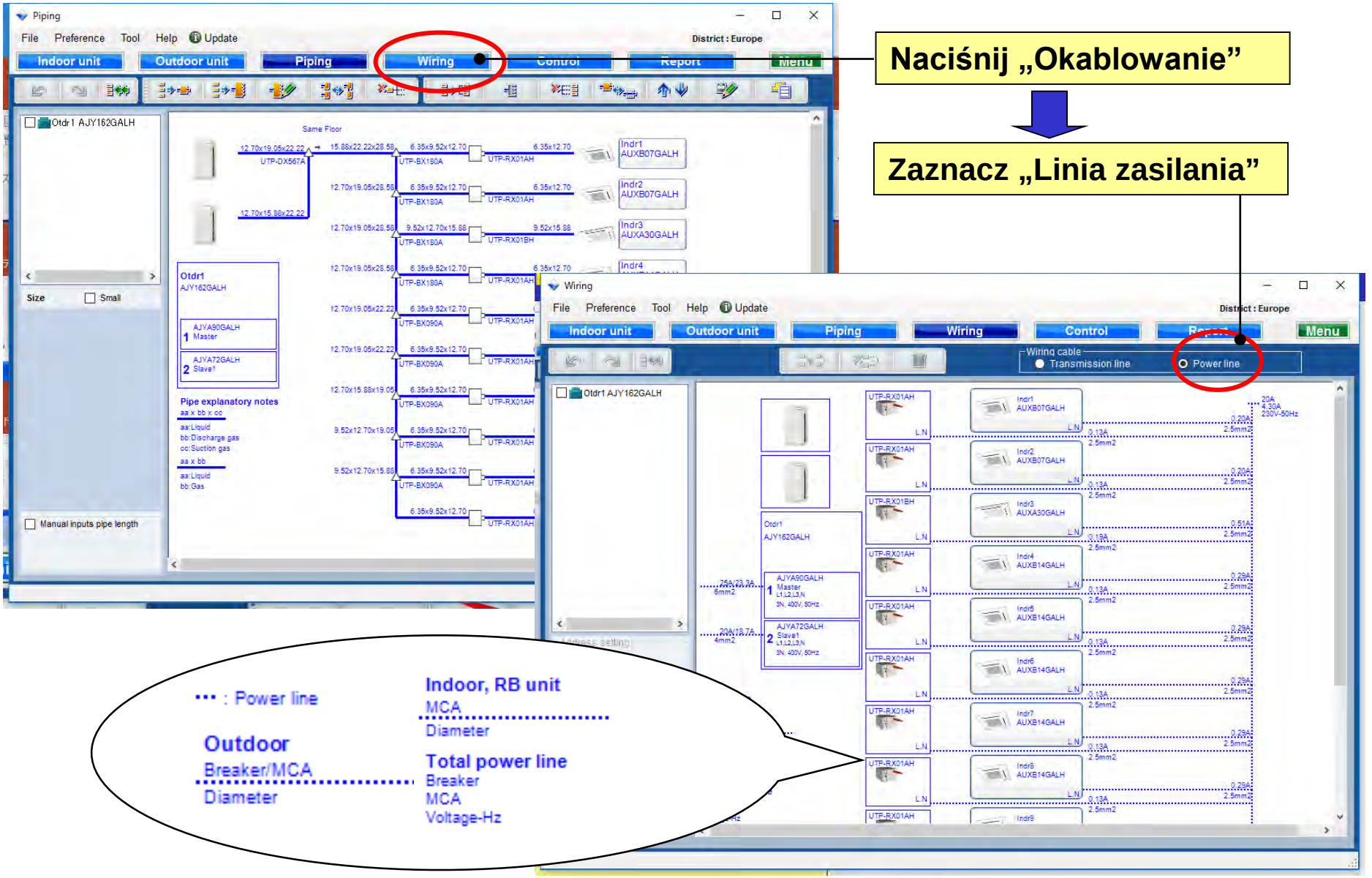
Linia transmisji



Konfiguracja okablowania

Design Simulator

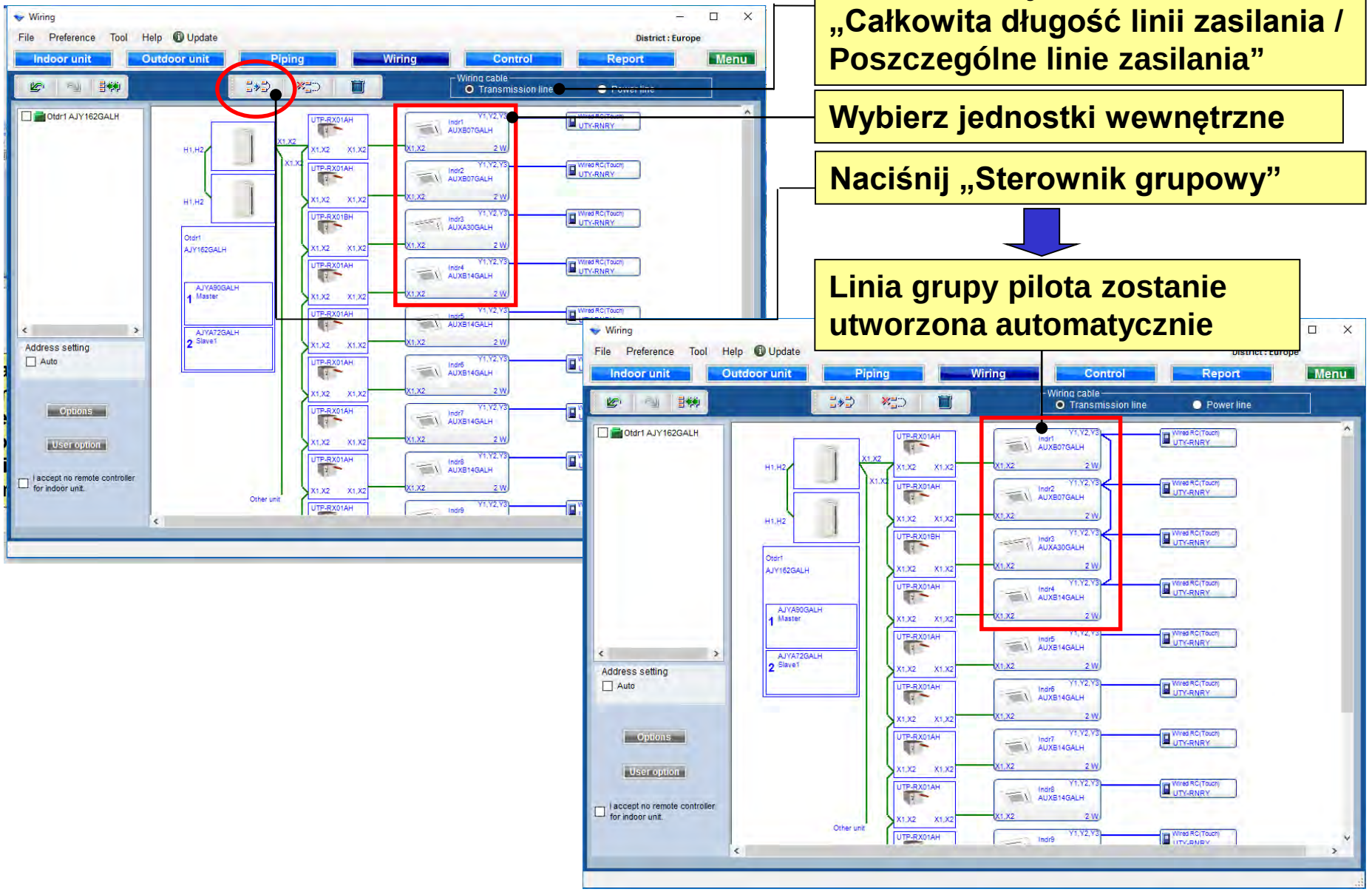
Linia zasilania



Konfiguracja okablowania

Design Simulator

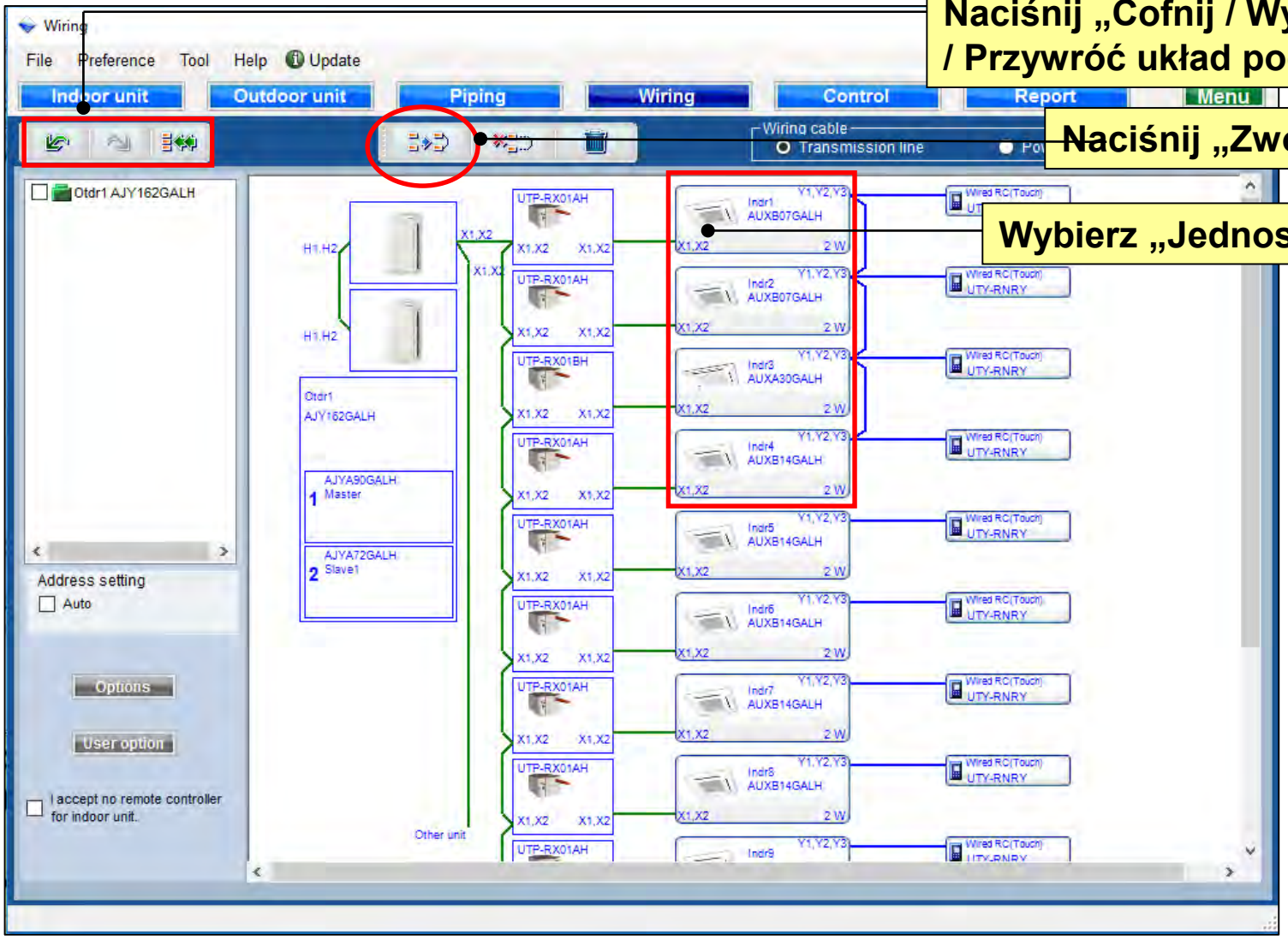
Grupowanie (1/2)



Konfiguracja okablowania

Design Simulator

Grupowanie (2/2)



Naciśnij „Cofnij / Wykonaj ponownie / Przywróć układ początkowy”

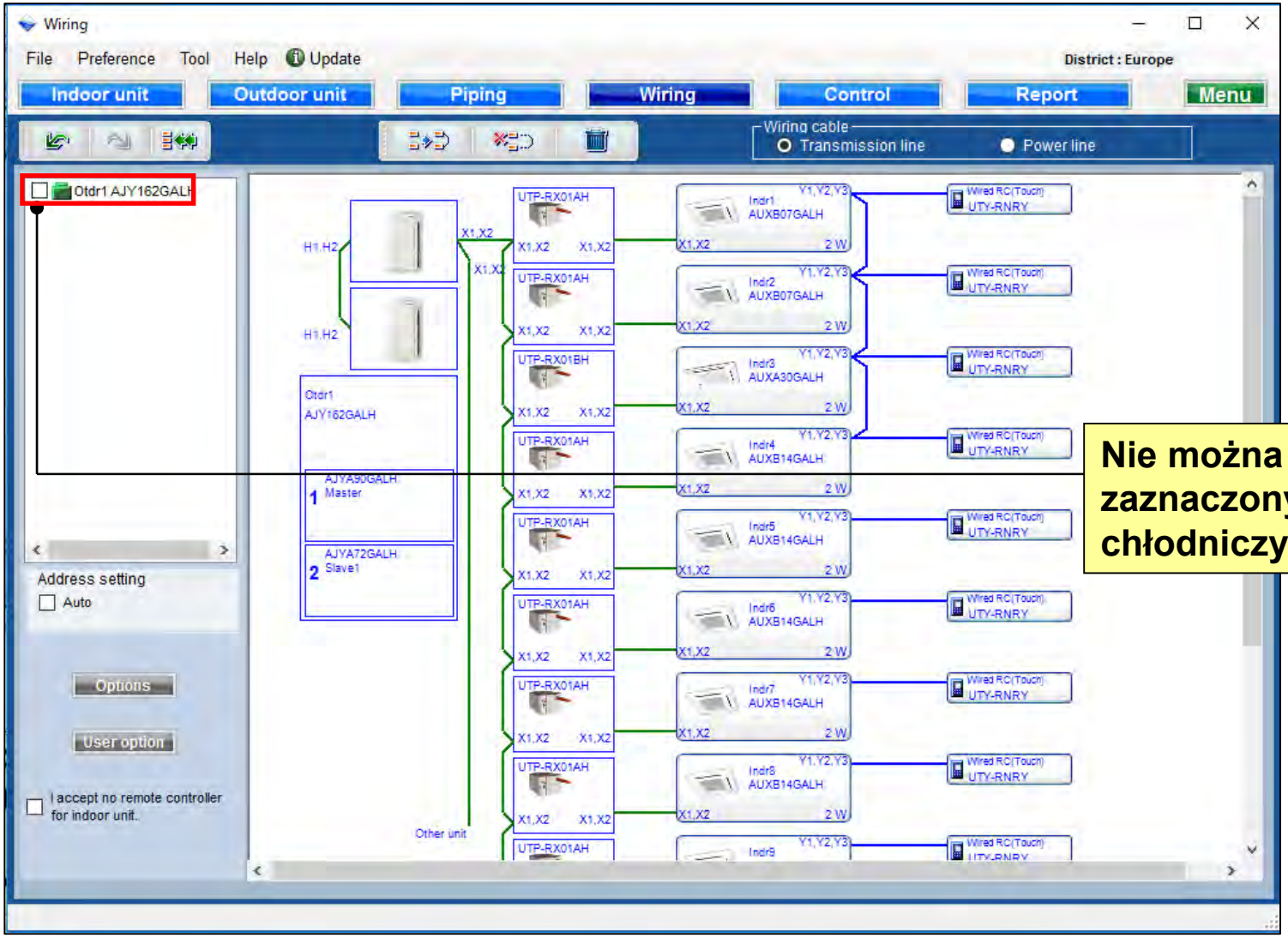
Naciśnij „Zwolnij grupowanie”

Wybierz „Jednostkę wewnętrzną„

Konfiguracja okablowania

Design Simulator

Pole wyboru

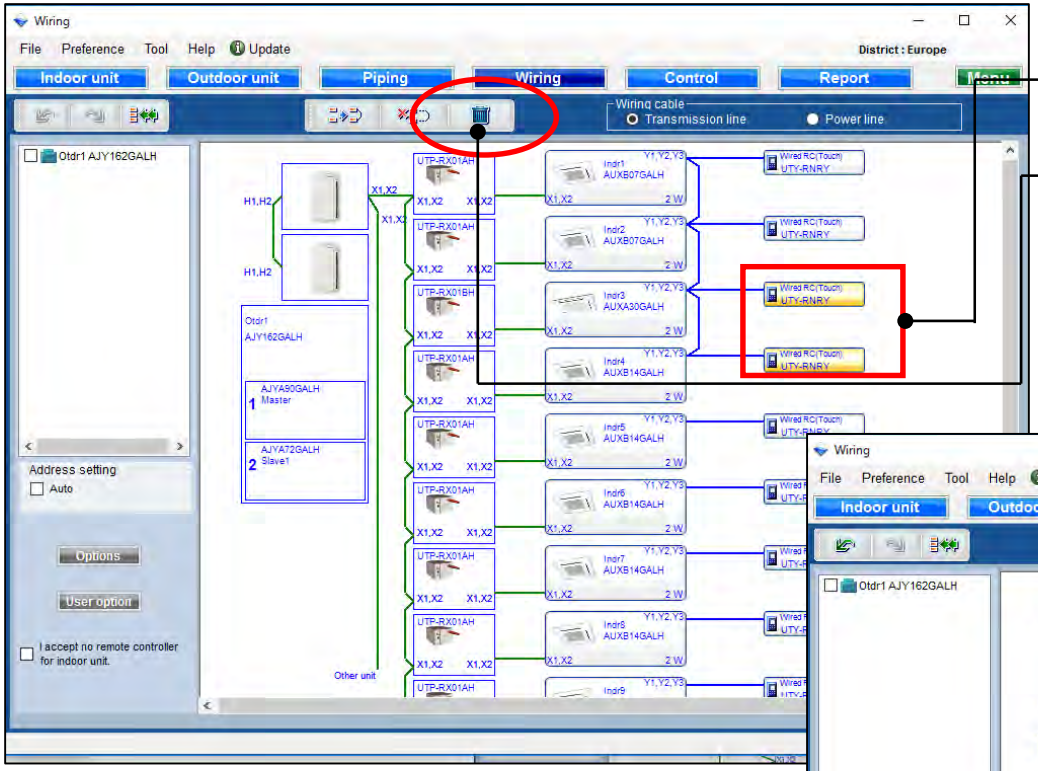


Nie można edytować zaznaczonych układów chłodniczych

Konfiguracja okablowania

Design Simulator

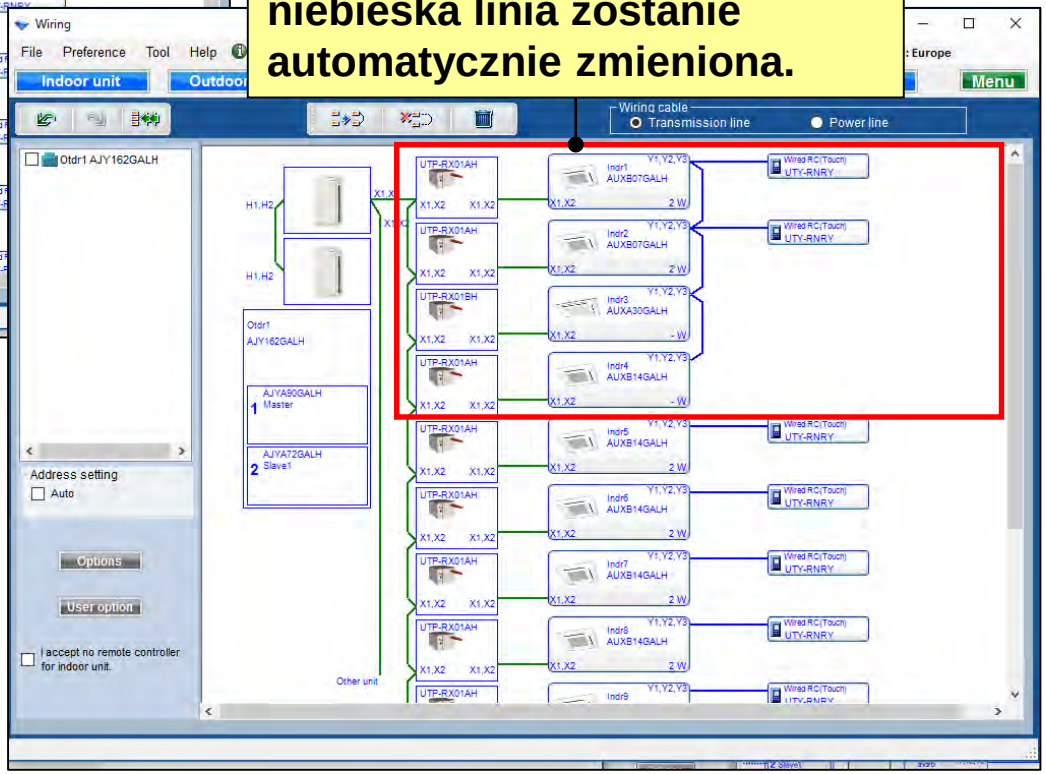
Usuwanie



Wybierz sterownik

Naciśnij „Usuń sterownik”

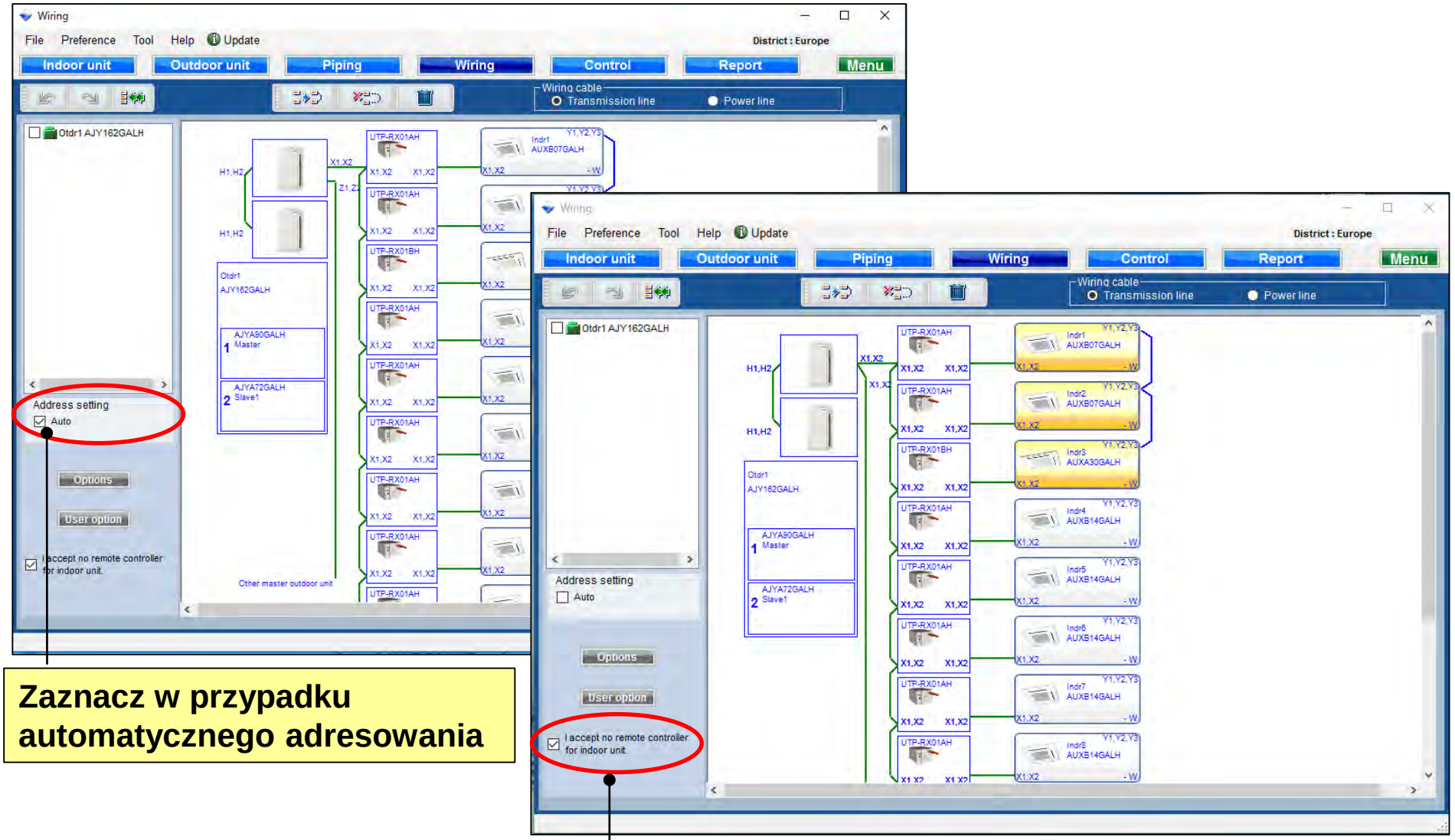
Po usunięciu sterownika, niebieska linia zostanie automatycznie zmieniona.



Konfiguracja okablowania

Design Simulator

Adresowanie



Zaznacz w przypadku automatycznego adresowania

Zaznacz jeżeli „pilot” nie jest wymagany

Konfiguracja okablowania

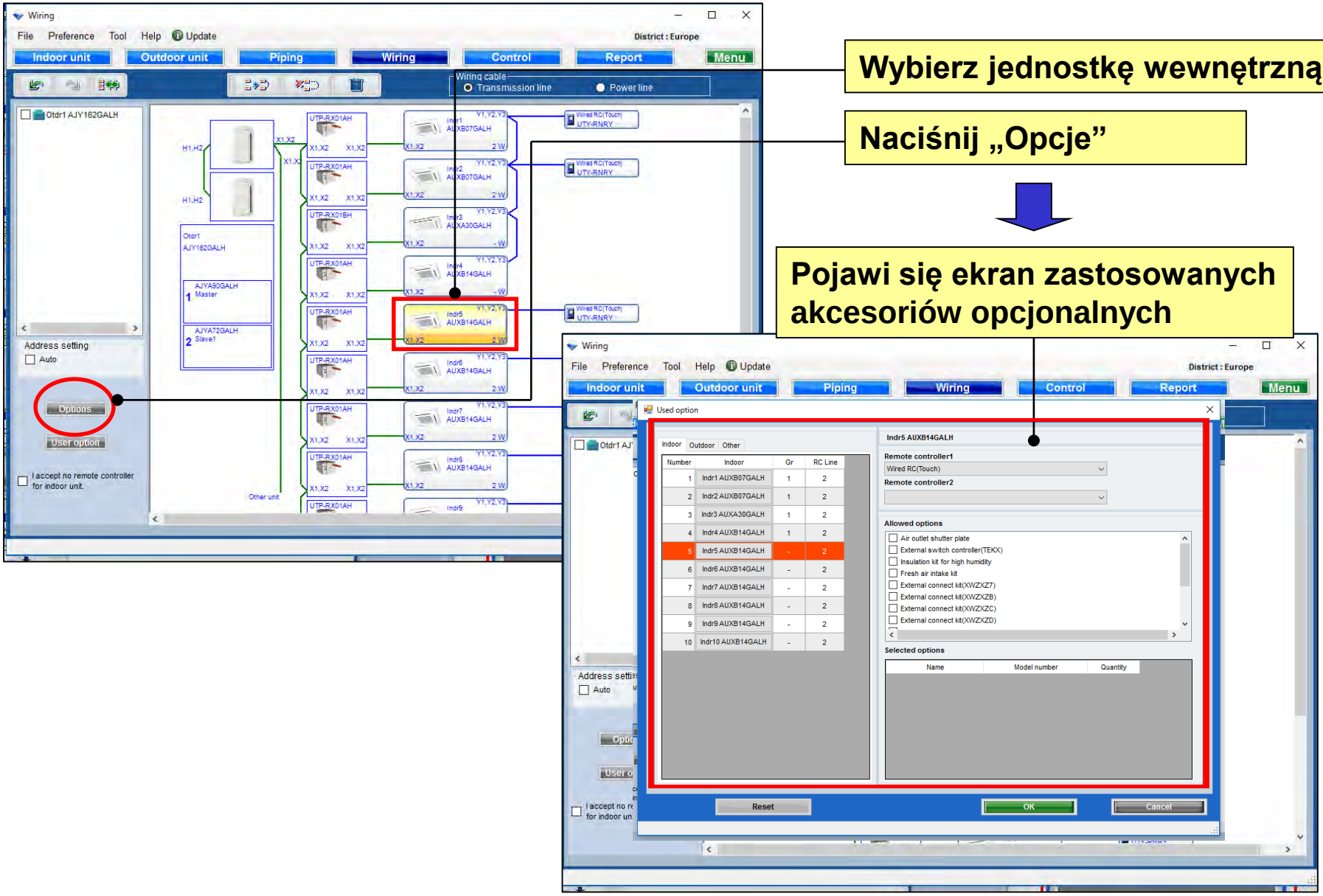
Design Simulator

Opcje

Wybierz jednostkę wewnętrzną

Naciśnij „Opcje”

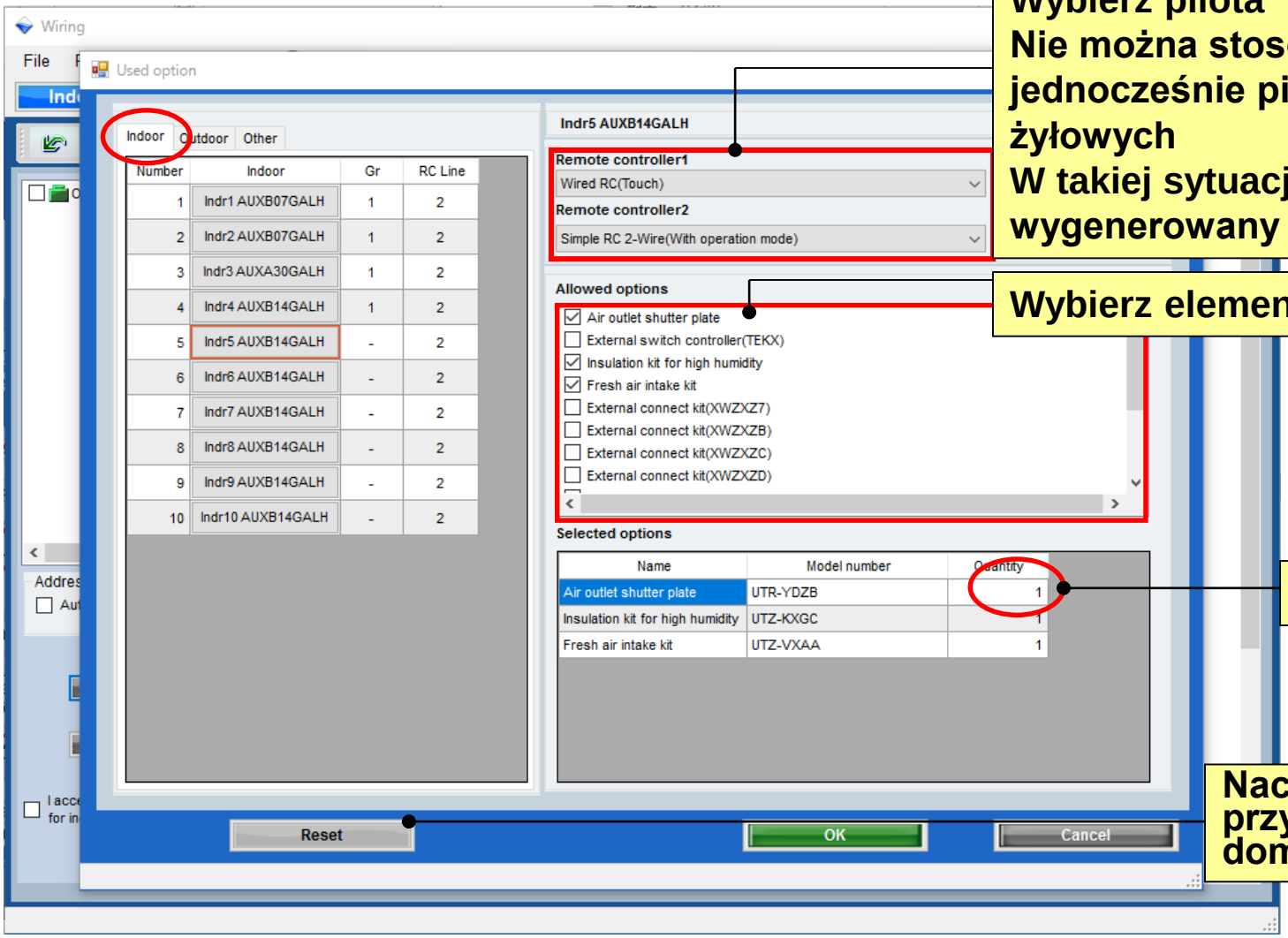
Pojawi się ekran zastosowanych akcesoriów opcjonalnych



Konfiguracja okablowania

Design Simulator

Zastosowane opcje



Wybierz pilota
Nie można stosować jednocześnie pilotów 2- i 3-żyłowych
W takiej sytuacji zostanie wygenerowany błąd

Wybierz elementy opcjonalne

Wpisz ilość

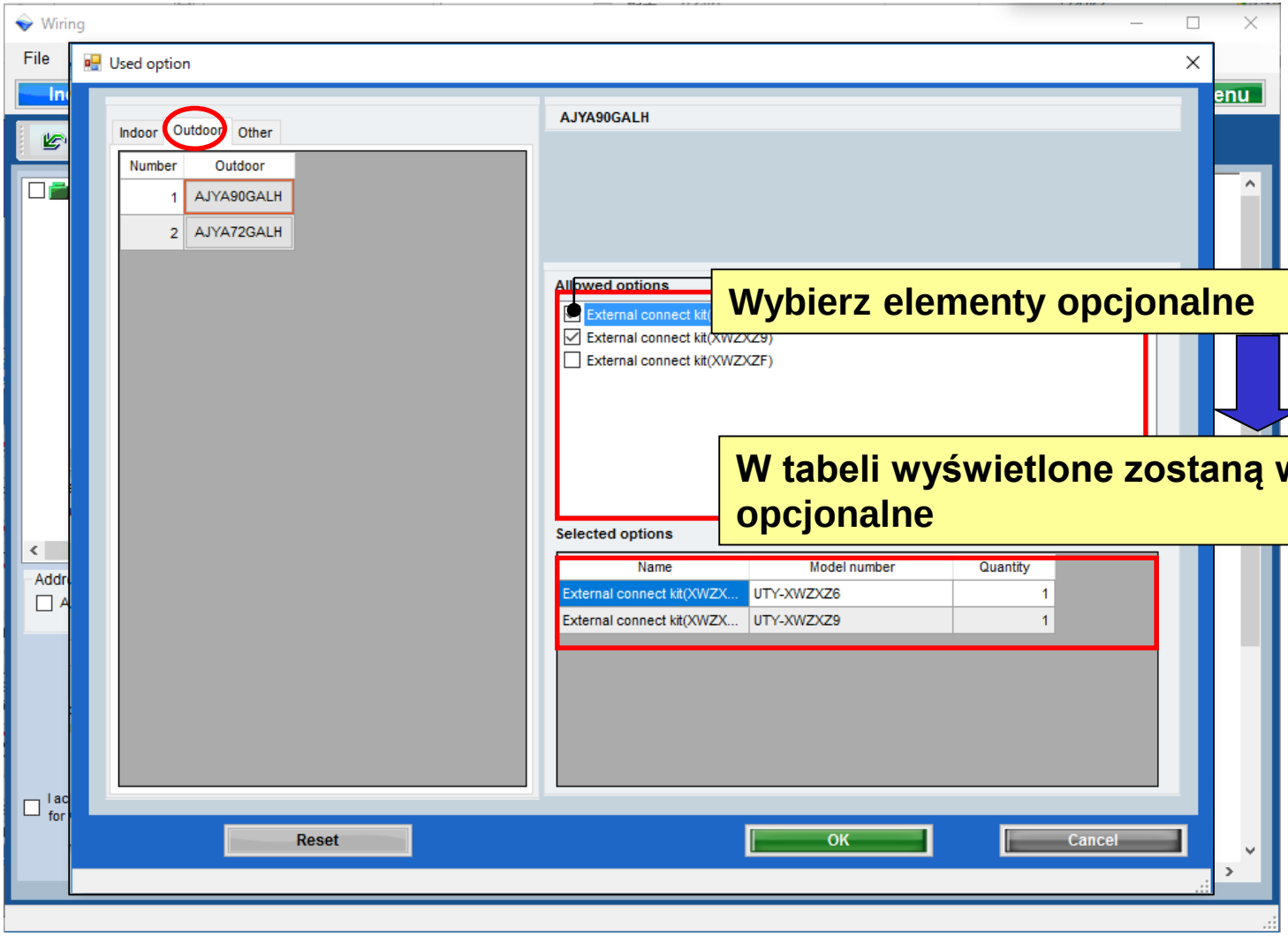
Naciśnij „Reset” aby przywrócić wartości domyślne

Wybrane opcje zostaną uwzględnione w „Raporcie”

Konfiguracja okablowania

Design Simulator

Zastosowane opcje



Wybierz elementy opcjonalne

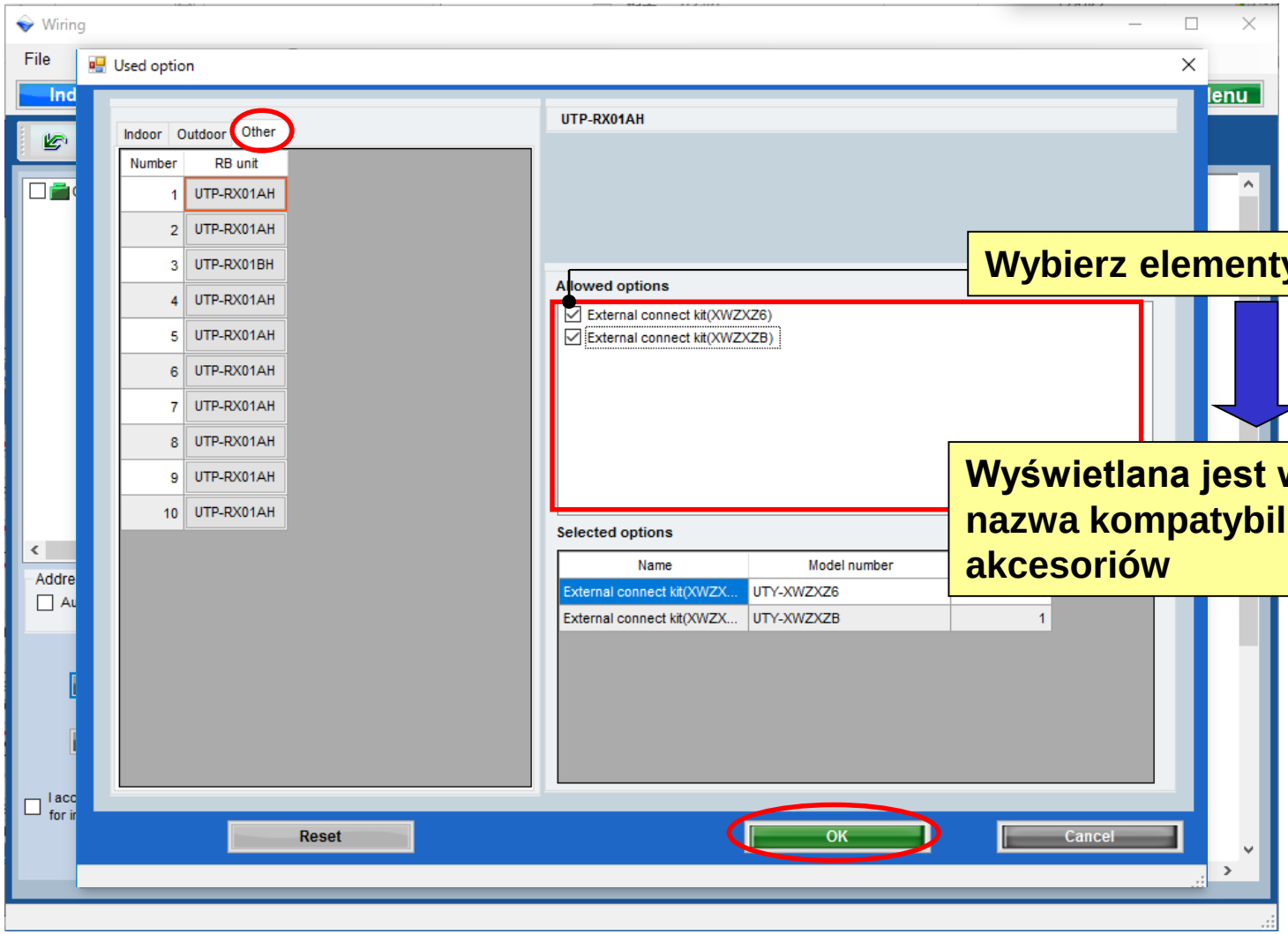
W tabeli wyświetlone zostaną wybrane elementy opcjonalne

Wybrane opcje zostaną uwzględnione w „Raporcie”

Konfiguracja okablowania

Design Simulator

Zastosowane opcje



Wybierz elementy opcjonalne

Wyświetlana jest wyłącznie nazwa kompatybilnych akcesoriów

Wybrane opcje zostaną uwzględnione w „Raporcie”

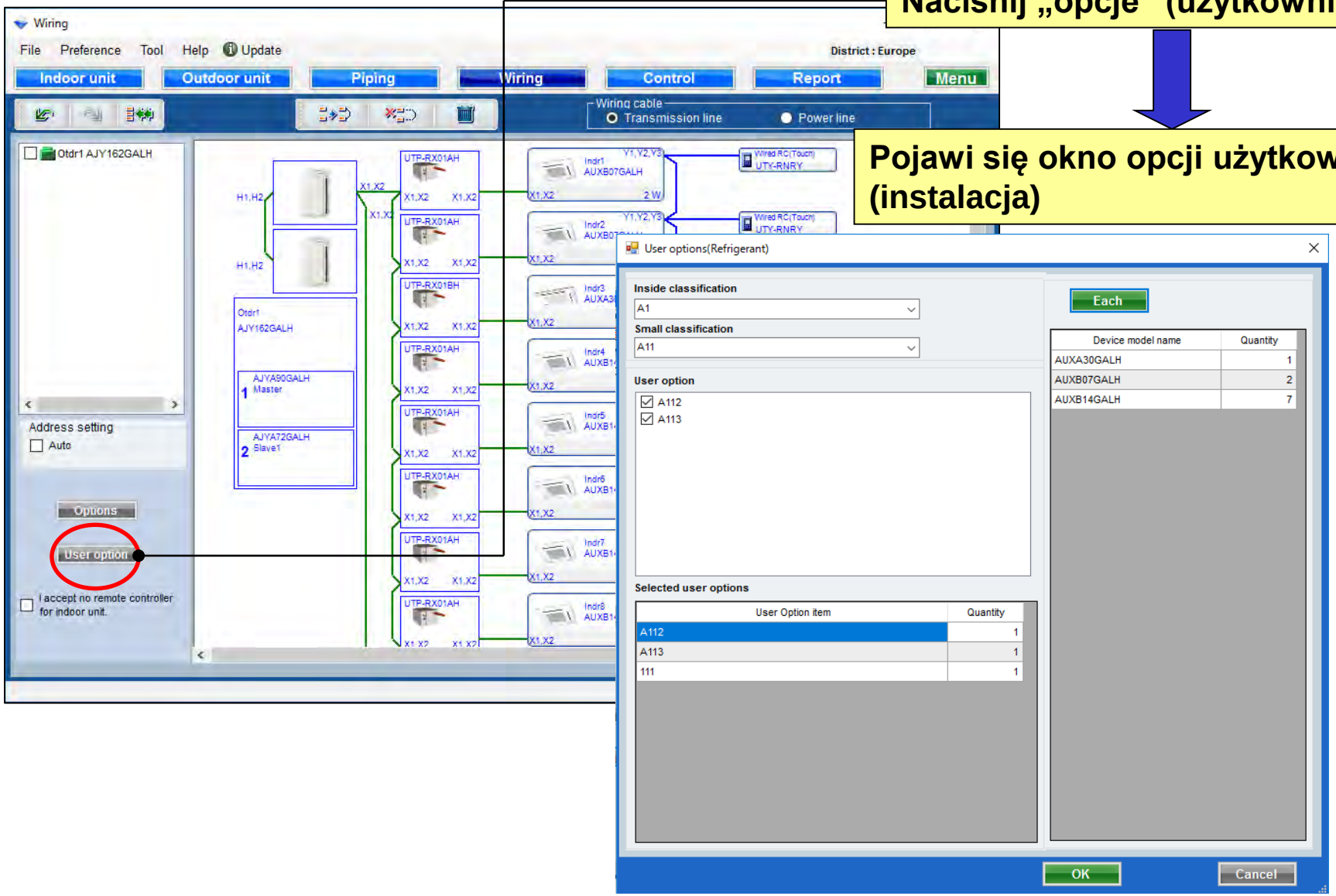
Konfiguracja okablowania

Design Simulator

Opcje użytkownika

Naciśnij „opcje” (użytkownika)

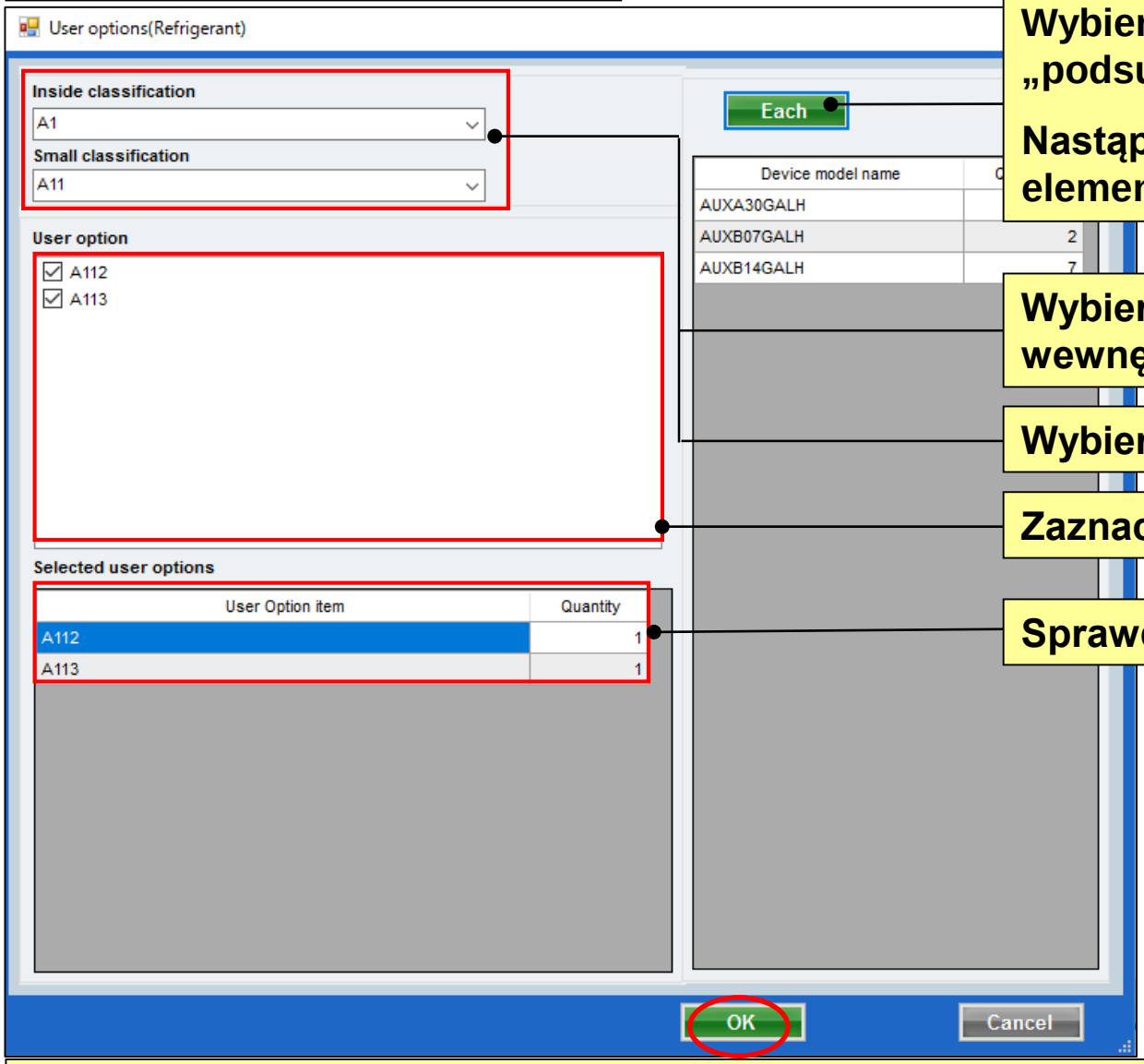
Pojawi się okno opcji użytkownika (instalacja)



Konfiguracja okablowania

Design Simulator

Opcje użytkownika (instalacja)



Wybierz „wszystkie” lub „podsumow.”

Nastąpi zmiana wyświetlanych elementów

Wybierz „Klasyfikację wewnętrzną”

Wybierz „Małą klasyfikację”

Zaznacz „Opcje użytkownika”

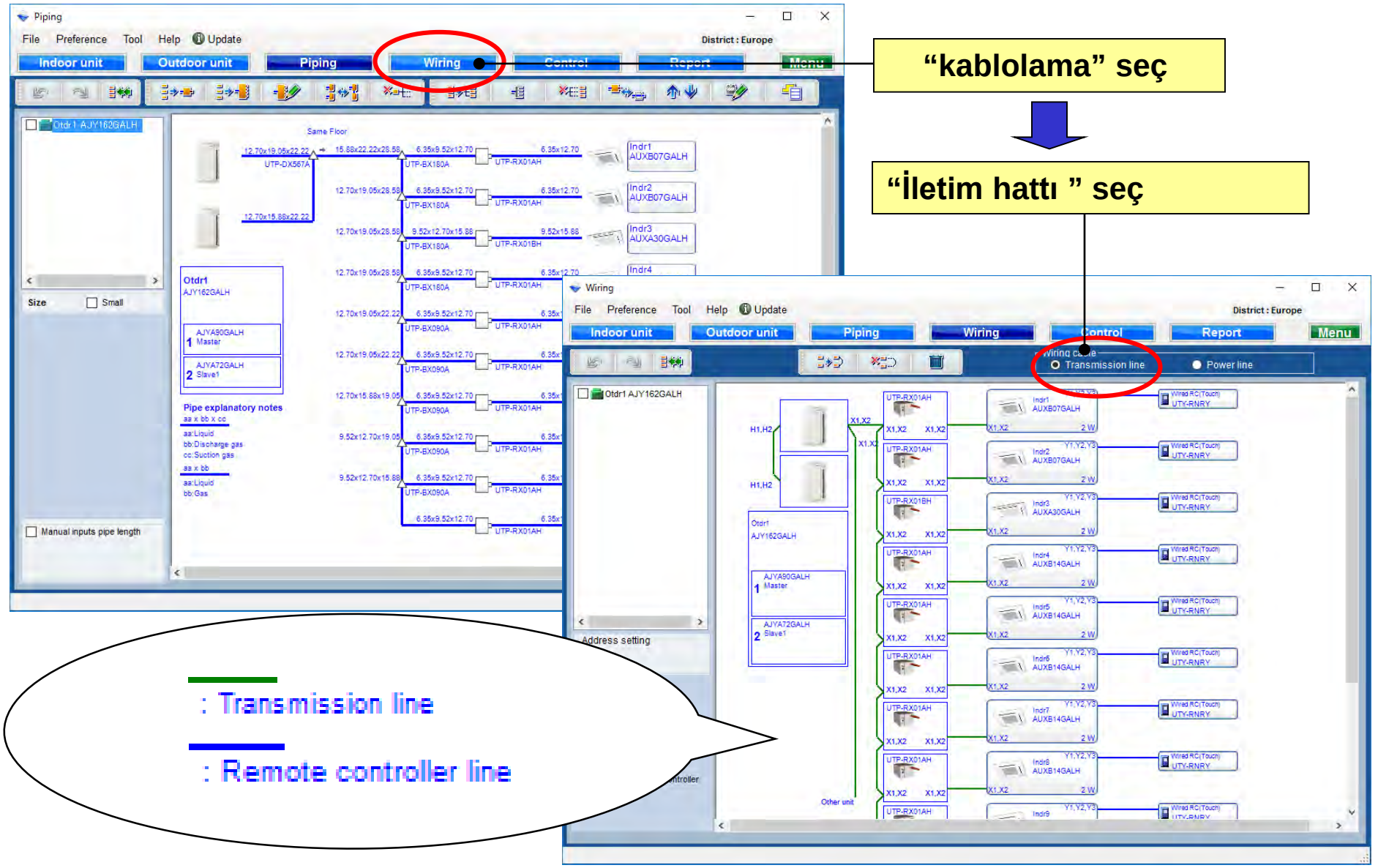
Sprawdź wybrane opcje

Wybrane opcje zostaną uwzględnione w „Raporcie”

Kablolama ayarları

Tasarım Simülatörü

İletişim hattı



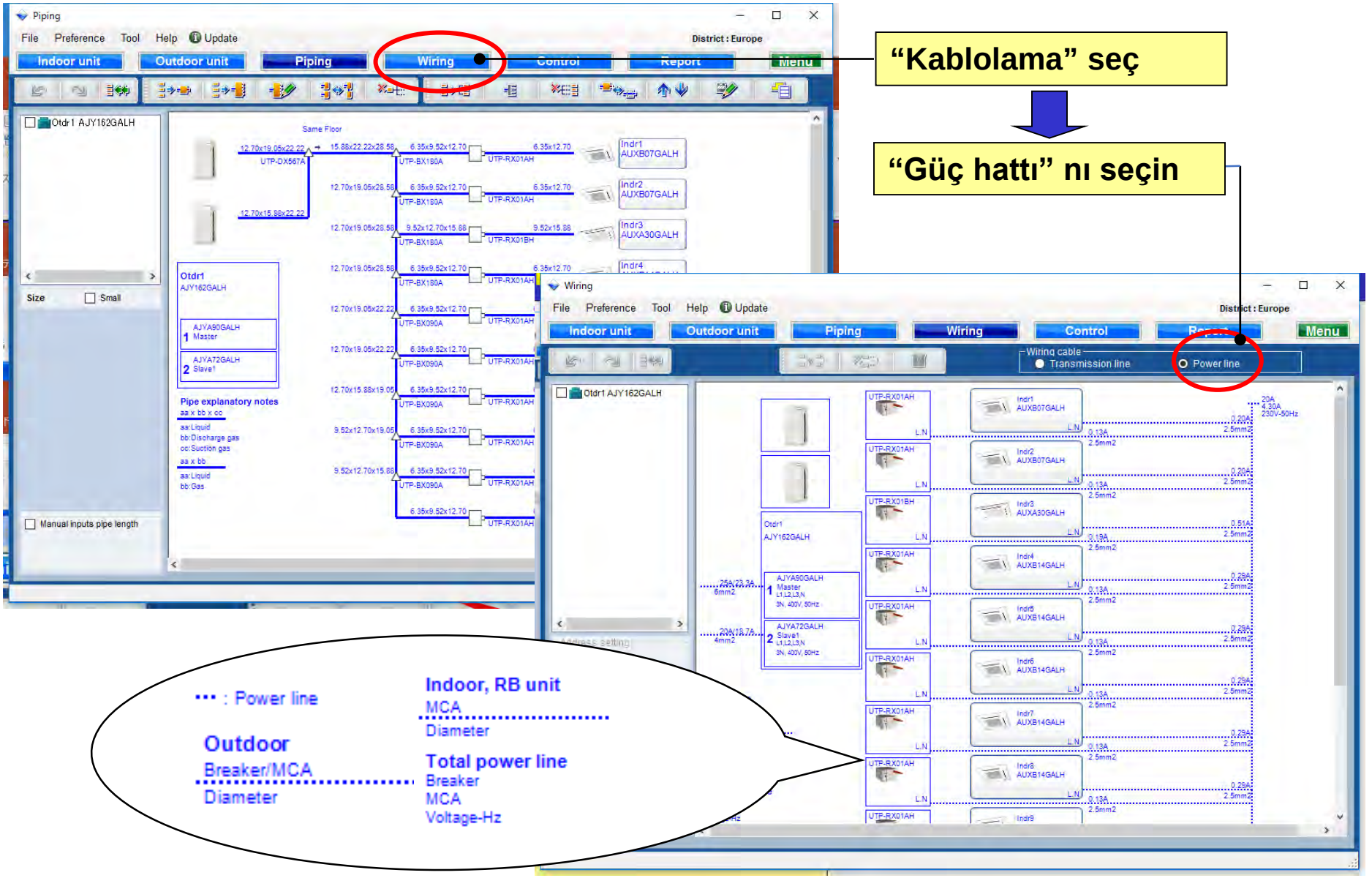
“kablolama” seç

“İletim hattı ” seç

Kablolama ayarları

Tasarım Simülatörü

Güç hattı



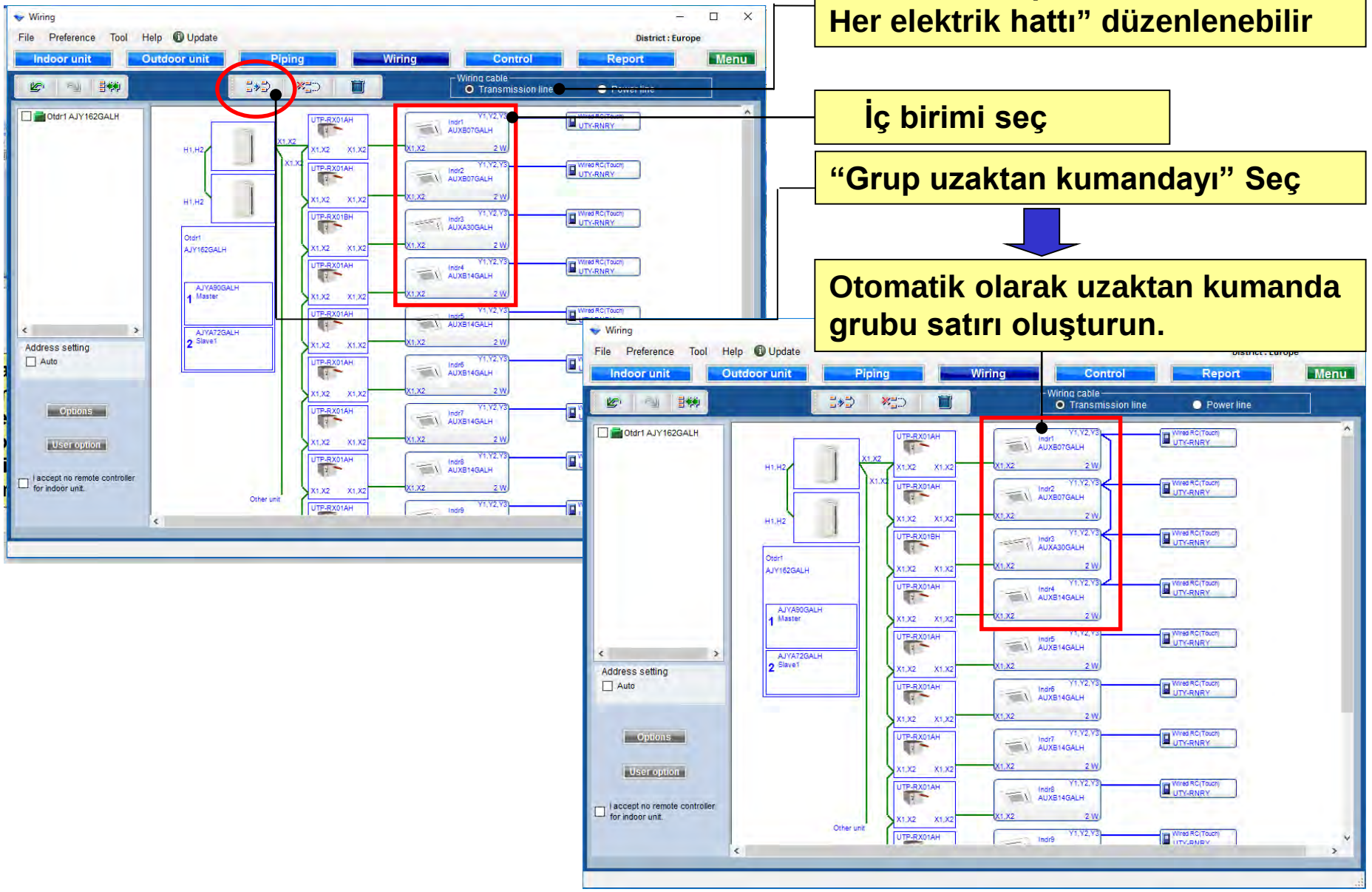
"Kablolama" seç

"Güç hattı" nı seçin

Kablolama ayarları

Tasarım Simülatörü

Gruplandırma (1/2)



“Tercihli” “Toplam elektrik hattı / Her elektrik hattı” düzenlenebilir

İç birimi seç

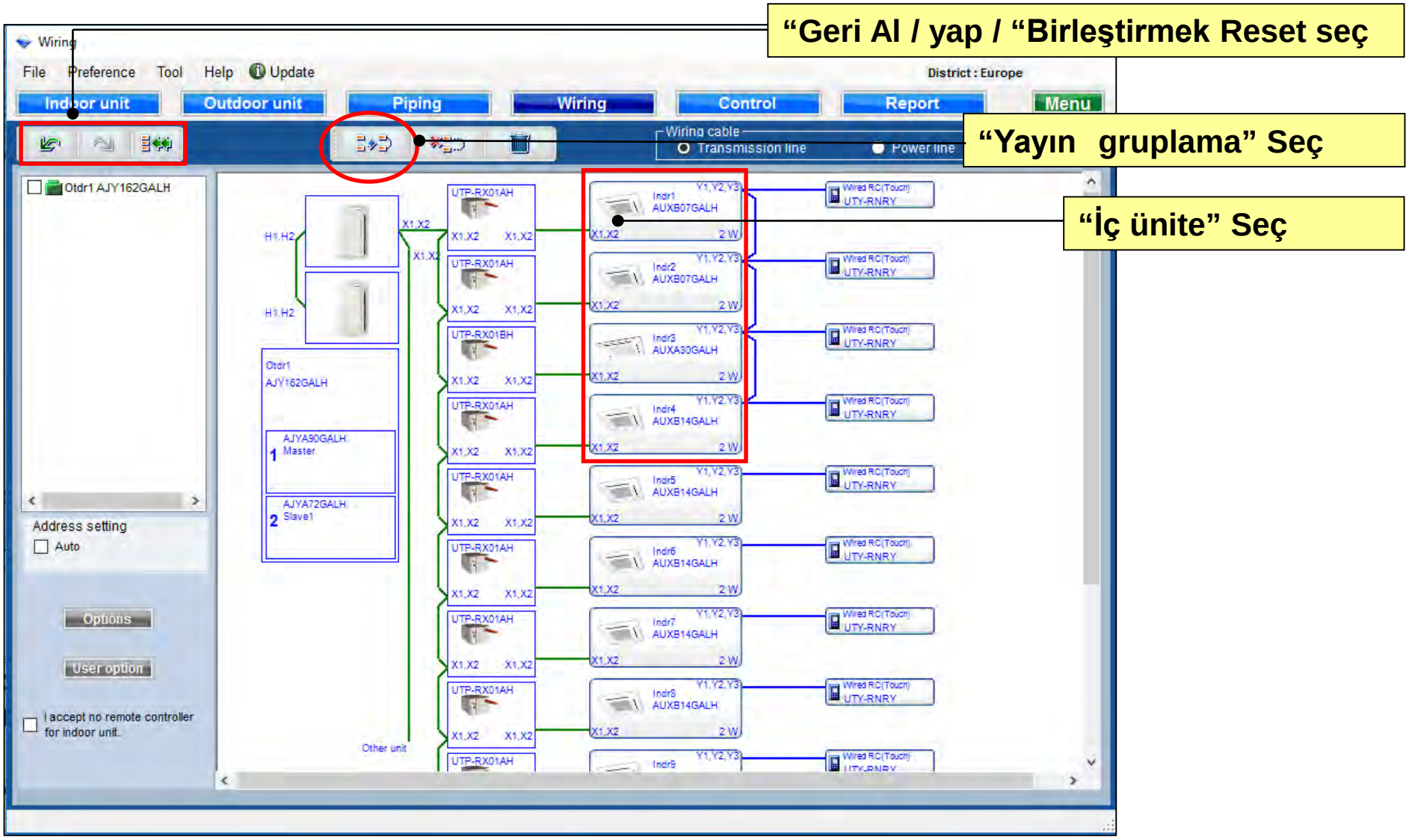
“Grup uzaktan kumandayı” Seç

Otomatik olarak uzaktan kumanda grubu satırı oluşturun.

Kablolama ayarları

Tasarım Simülatörü

Gruplandırma (2/2)



"Geri Al / yap / "Birleştirmek Reset seç

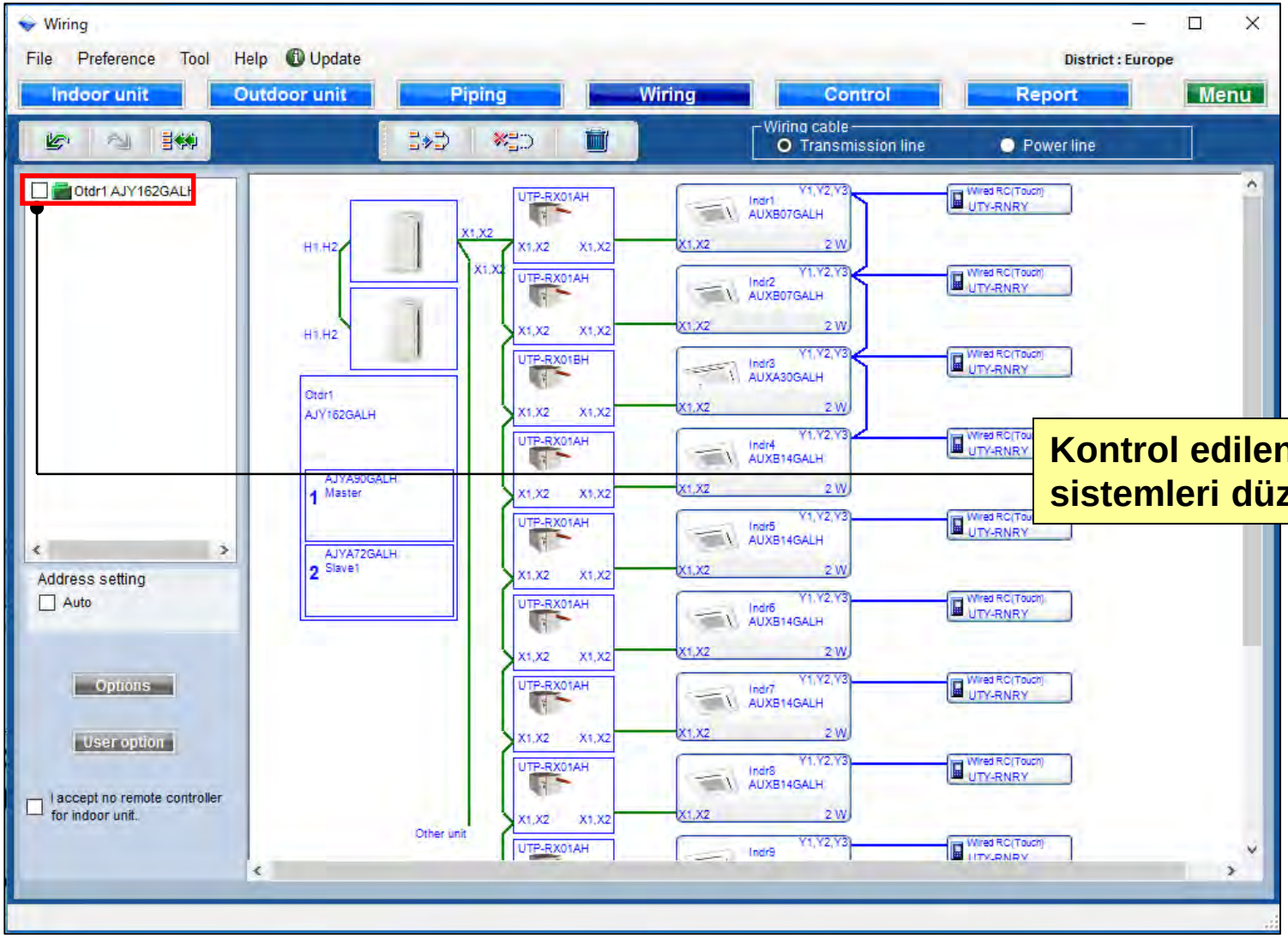
"Yayın gruplama" Seç

"İç ünite" Seç

Kablolama ayarları

Tasarım Simülatörü

Onaykutusu

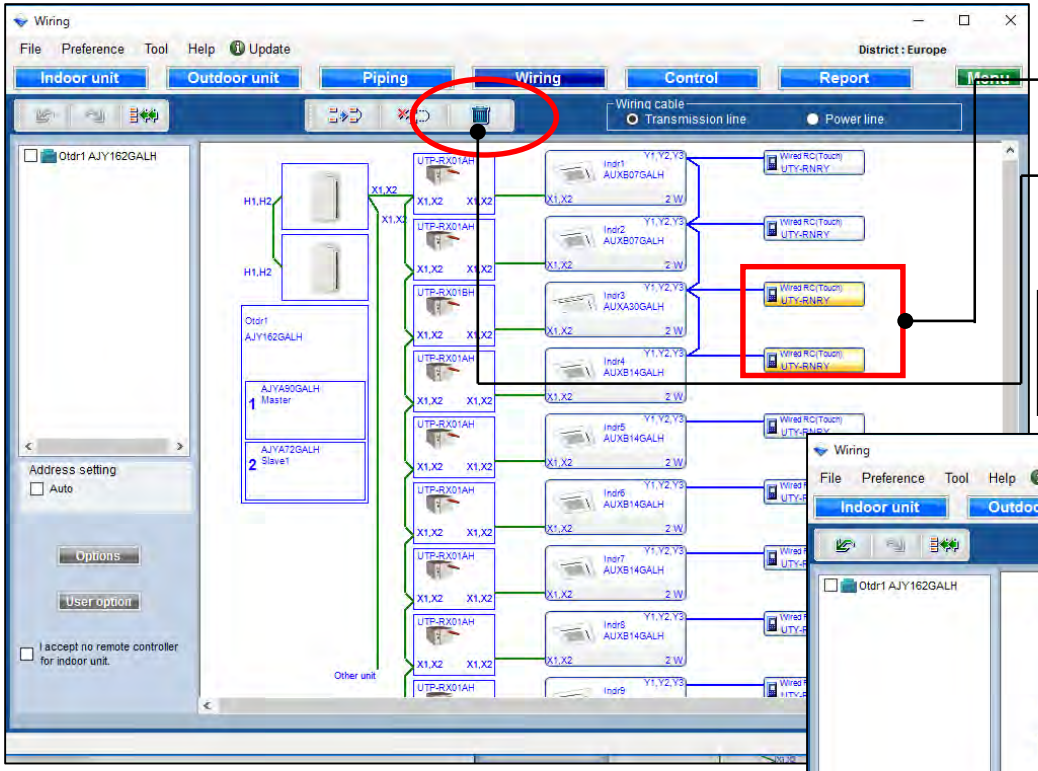


Kontrol edilen soğutucu akışkan sistemleri düzenlenemez

Kablolama ayarları

Tasarım Simülatörü

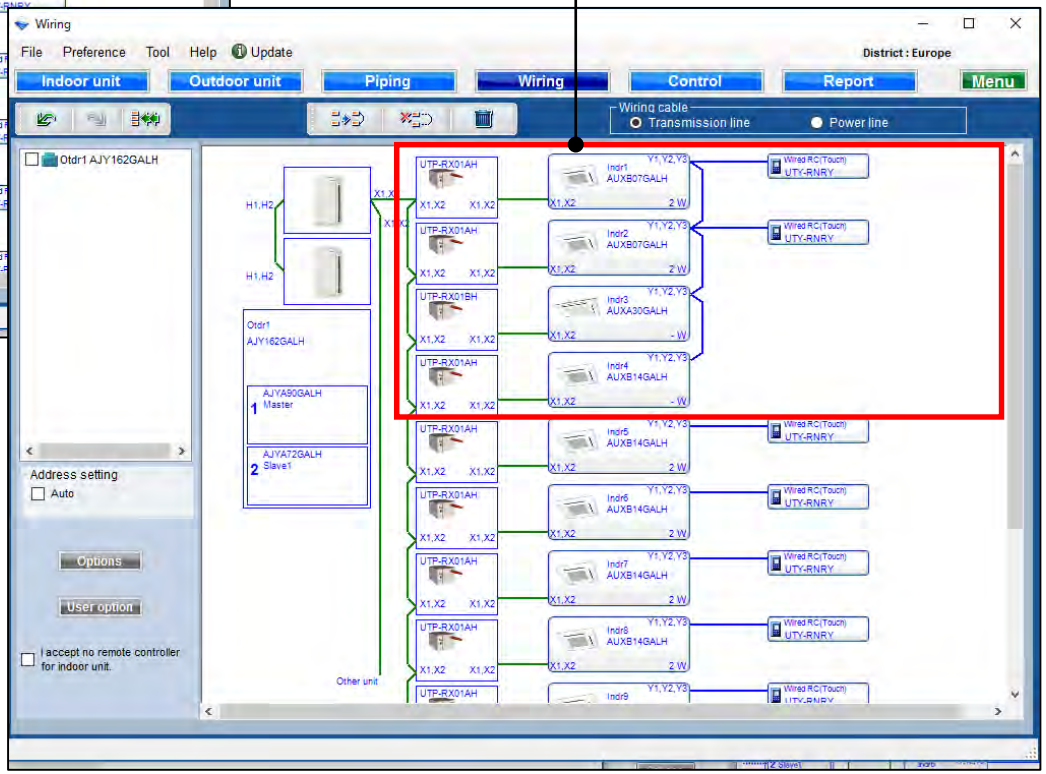
Silmek



Uzaktan kumanda seçin

“Uzaktan kumandayı sil” i seçin

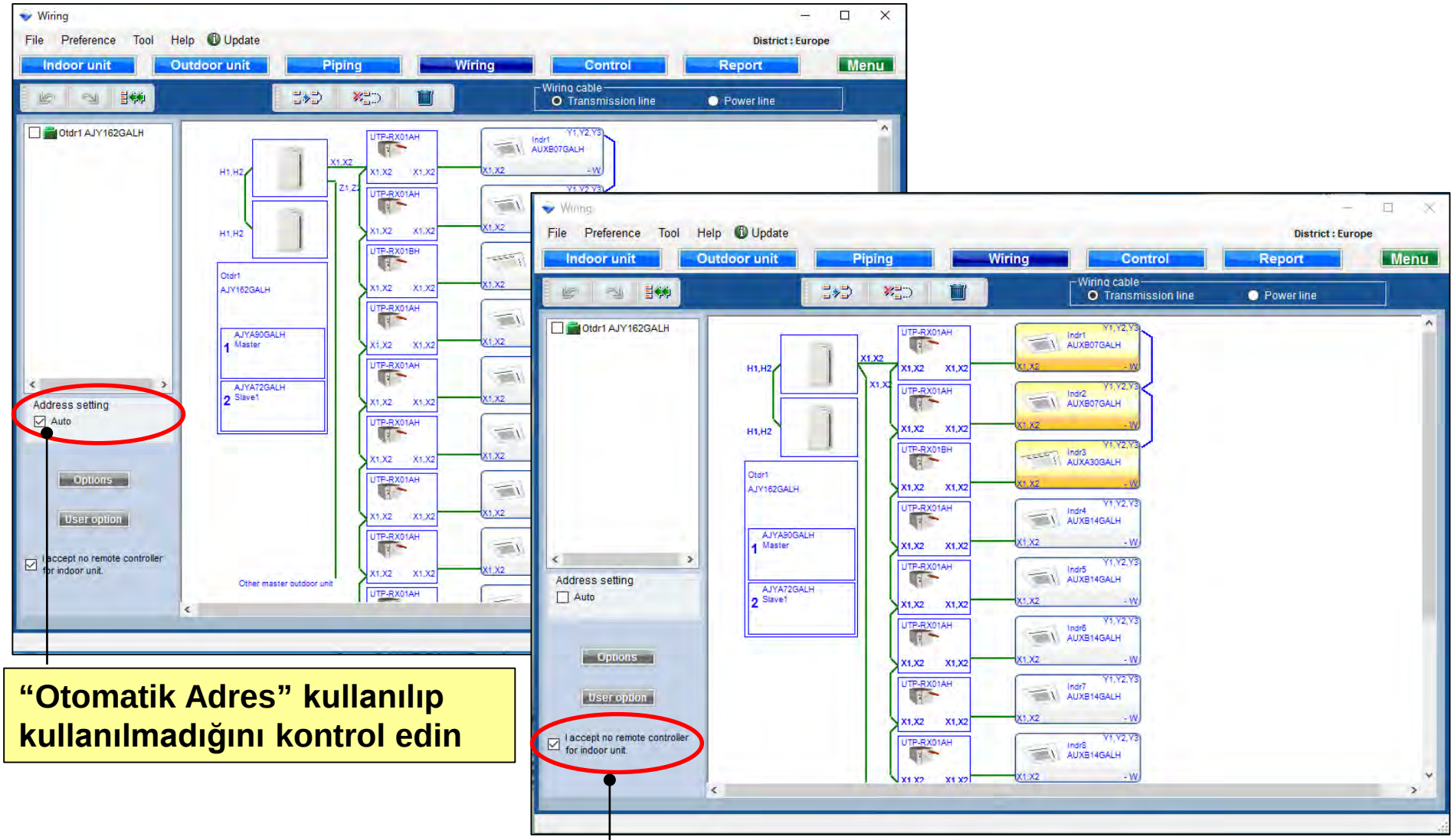
Otomatik olarak mavi çizgiyi değiştirmek uzaktan kumandayı silin.



Kablolama ayarları

Tasarım Simülatörü

Adres ayarı



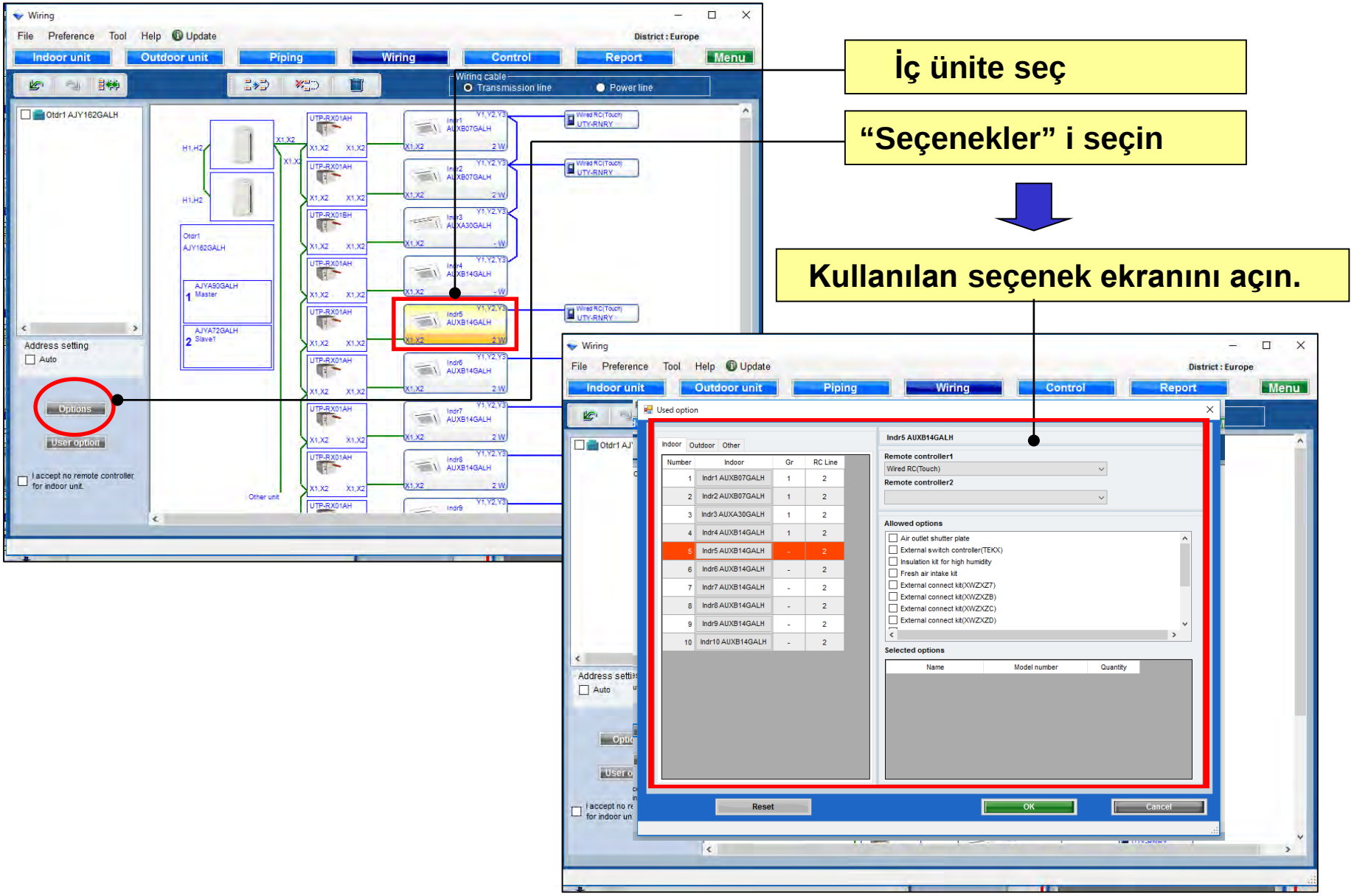
“Otomatik Adres” kullanılıp kullanılmadığını kontrol edin

“Uzaktan kumanda” gereksiz olup olmadığını kontrol edin

Kablolama ayarları

Tasarım Simülatörü

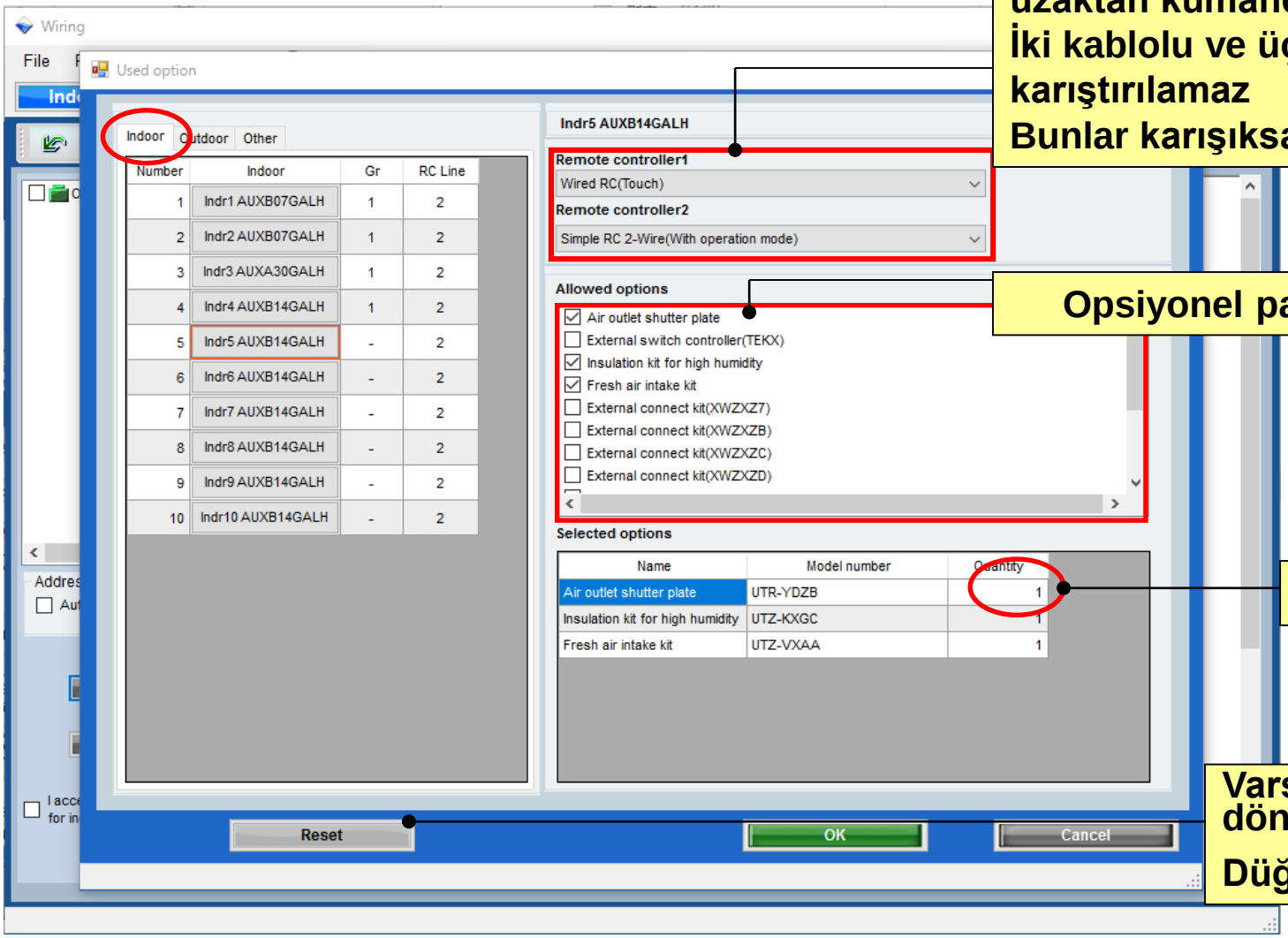
seçenek



Kablolama ayarları

Tasarım Simülatörü

Kullanılmış seçenek



uzaktan kumandayı seçin
İki kablolu ve üç kablolu karıştırılamaz
Bunlar karışıksa bir hata oluşur.

Opsiyonel parçalar seçin

Giriş miktarı

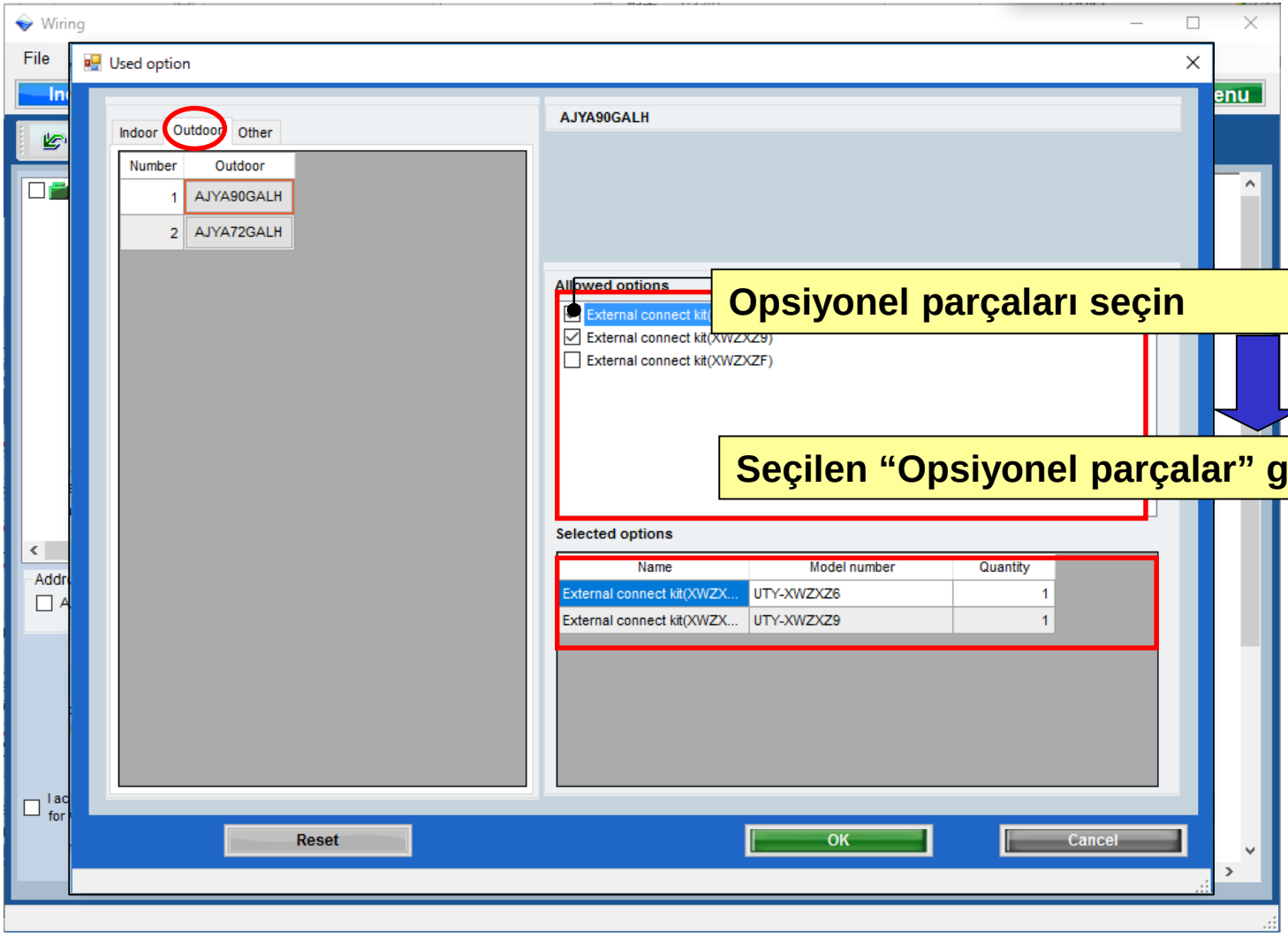
Varsayılan ayarlara dönmek için “Reset” Düğmesine basın

Seçilen seçenekler “Rapor” da görüntülenir.

Kablolama ayarları

Tasarım Simülatörü

Kullanılmış seçenek



Opsiyonel parçaları seçin

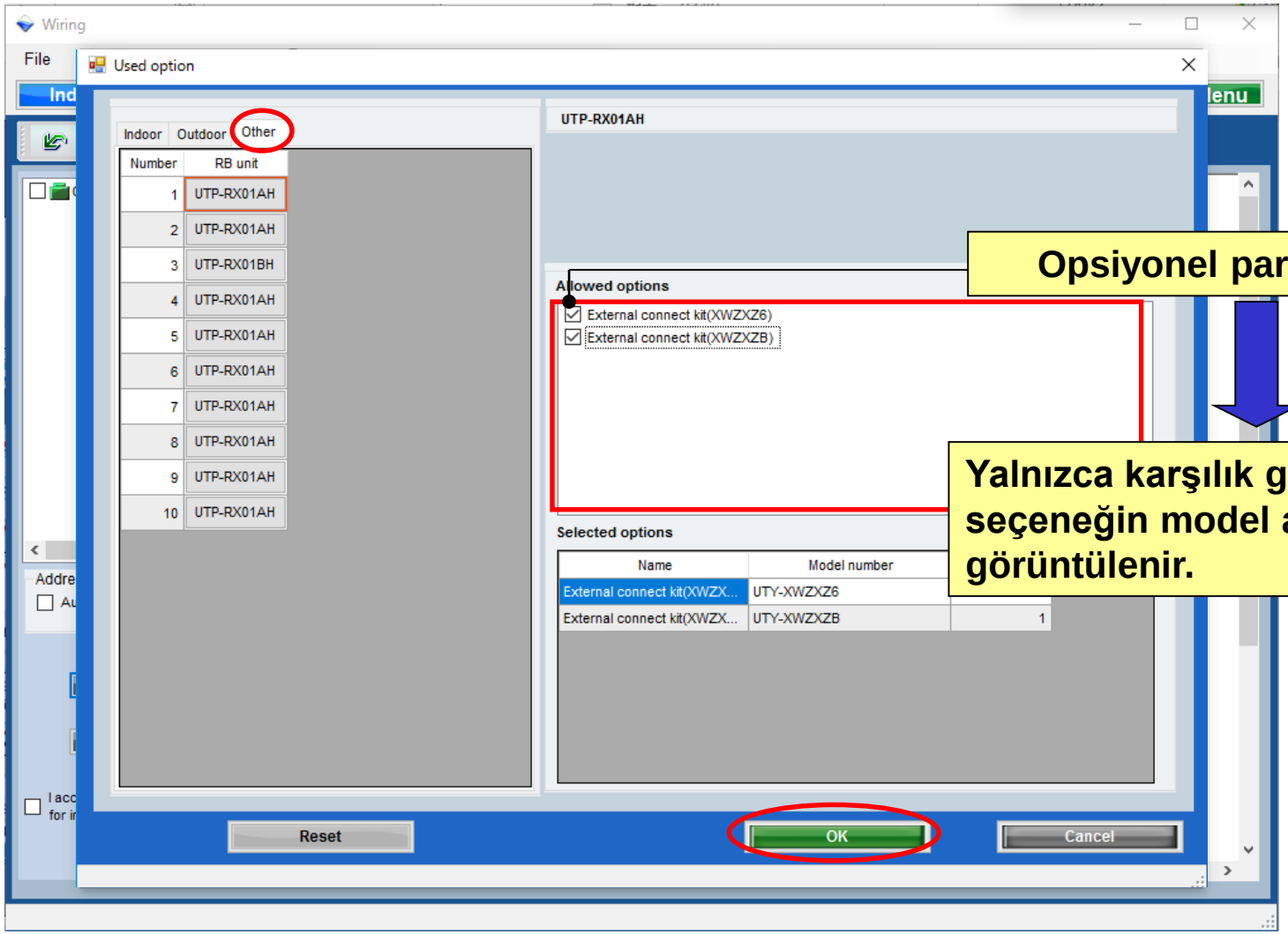
Seçilen “Opsiyonel parçalar” görüntülenir.

Seçilen seçenekler “Raporu” görüntülenir

kablolama ayarları

Tasarım Simülatörü

Kullanılmış seçenek



Opsiyonel parçalar seçin

Yalnızca karşılık gelen seçeneğin model adı görüntülenir.

Seçilen seçenekler “Raporu” görüntülenir

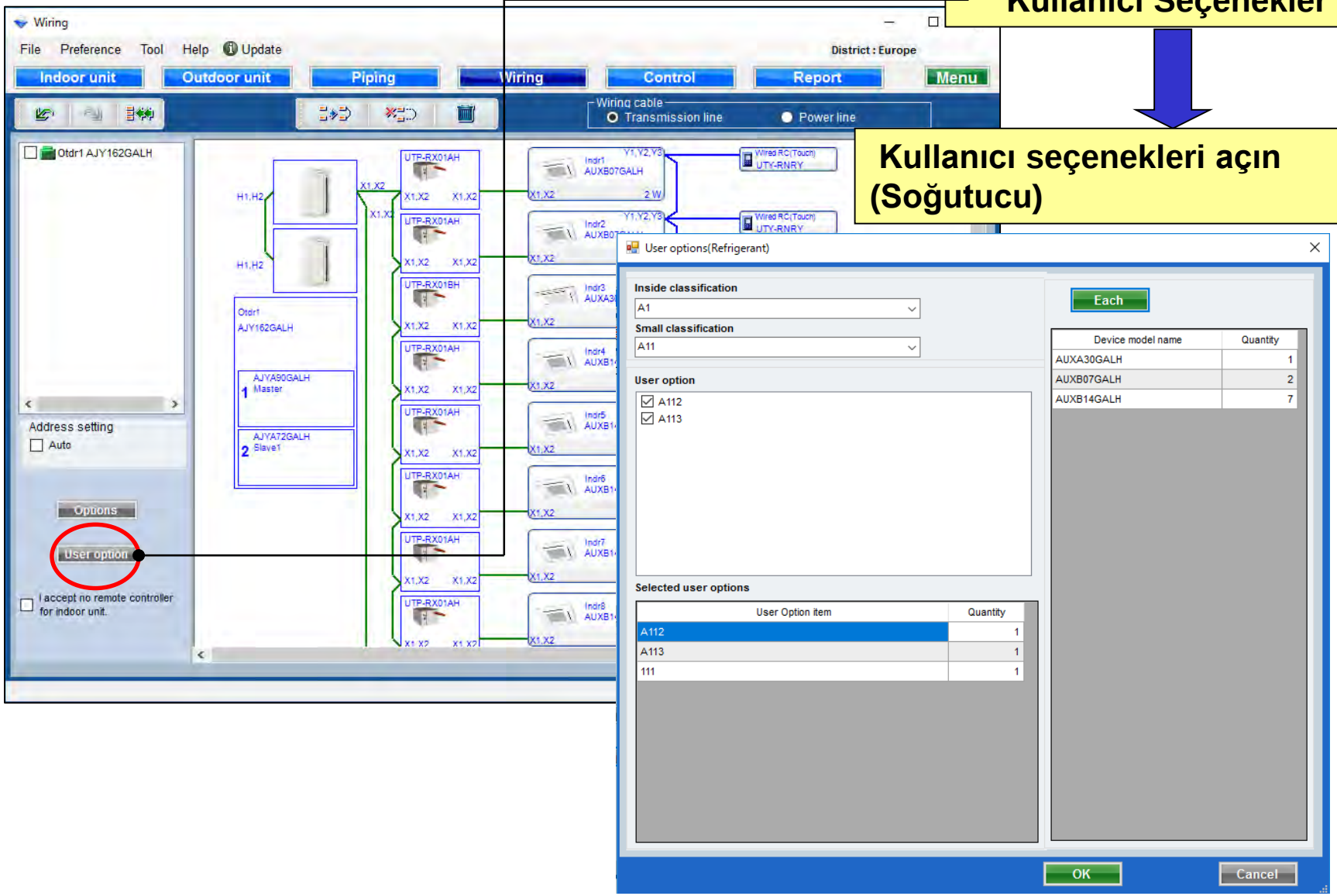
Kablolama ayarları

Tasarım Simülatörü

kullanıcı seçenek

Kullanıcı Seçenekler” seç

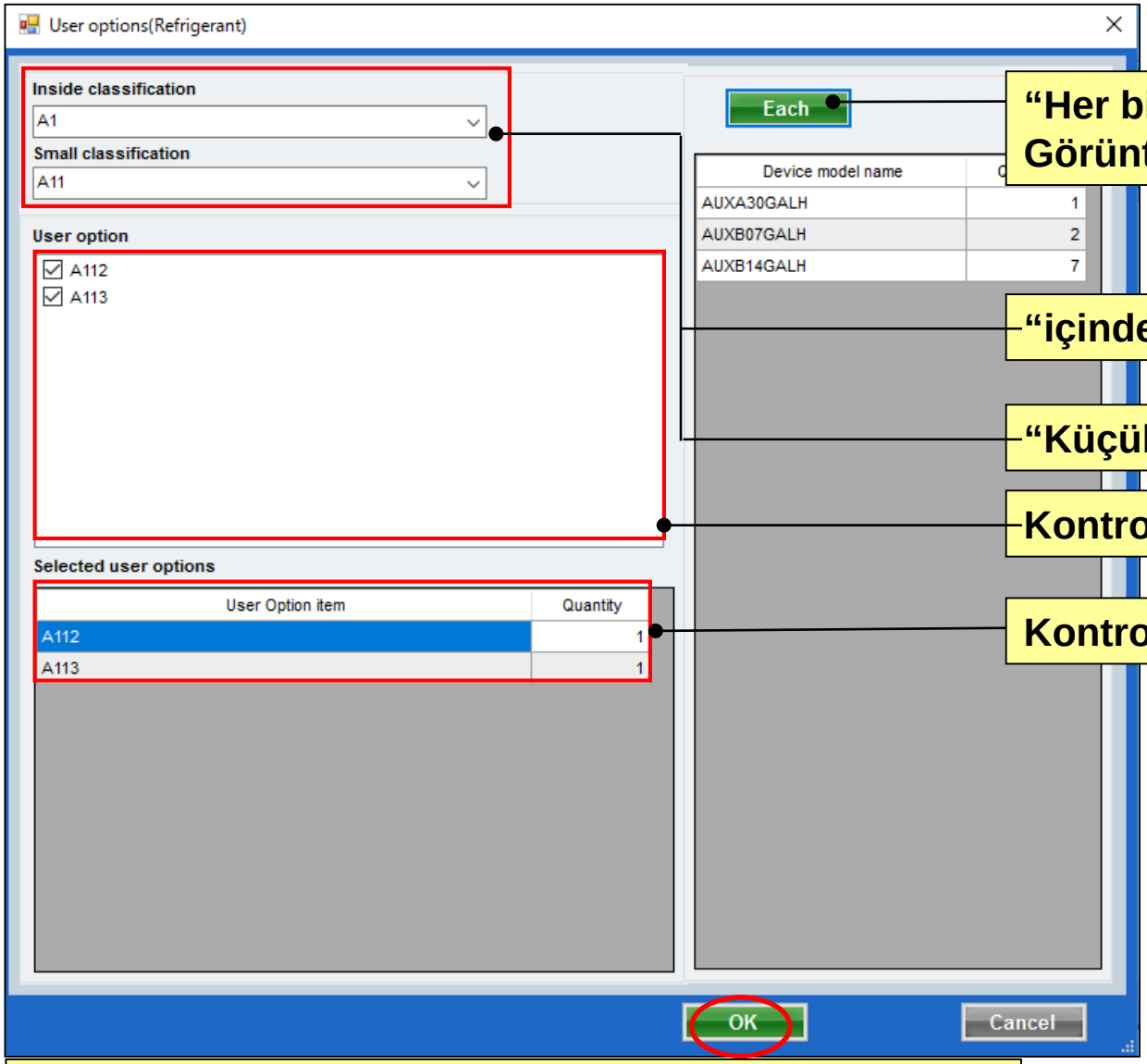
Kullanıcı seçenekleri açın (Soğutucu)



Kablolama ayarları

Tasarım Simülatörü

kullanıcı seçenek(Soğutucu)



“Her biri veya Özet” i seçin. Görüntülenen içerik değişir.

“içinde sınıflandırma” seçin

“Küçük sınıflandırma” seçin

Kontrol “Kullanıcı seçeneği”

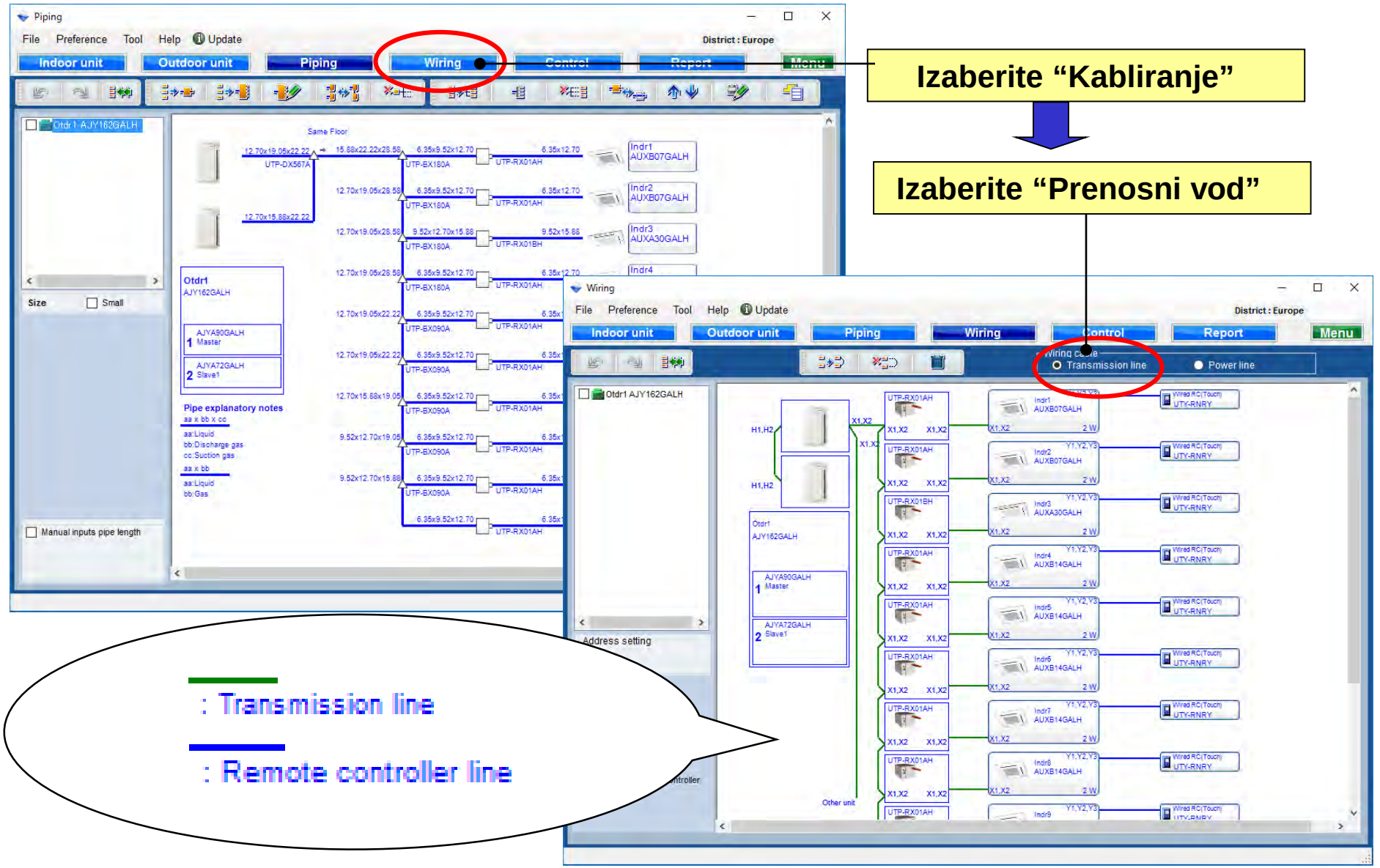
Kontrol “Kullanıcı seçeneği”

Seçilen seçenekler “Rapor” da görüntülenir.

Podešavanje kabliranja

Design Simulator

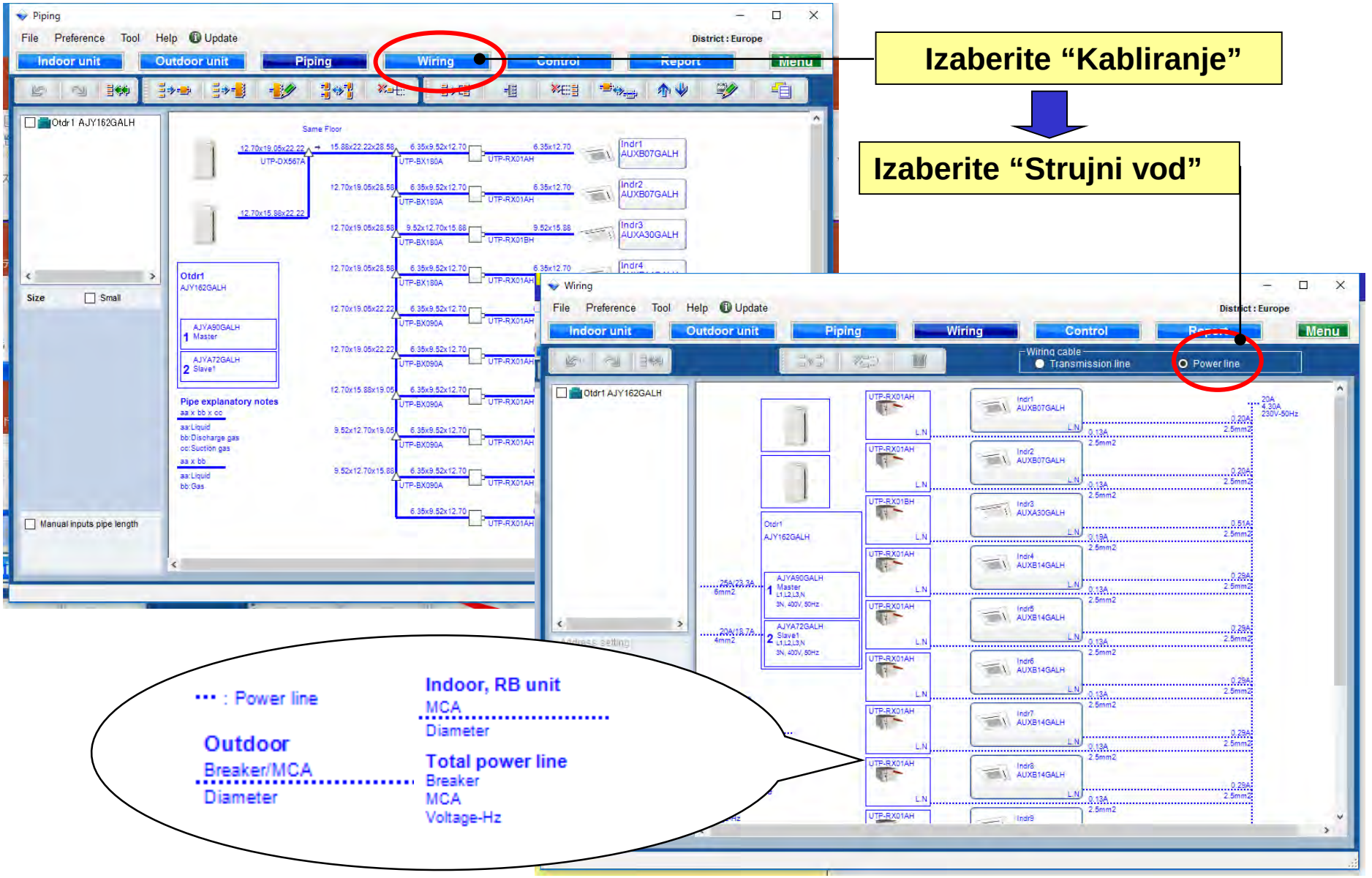
Prenosni vod



Podešavanje kabliranja

Design Simulator

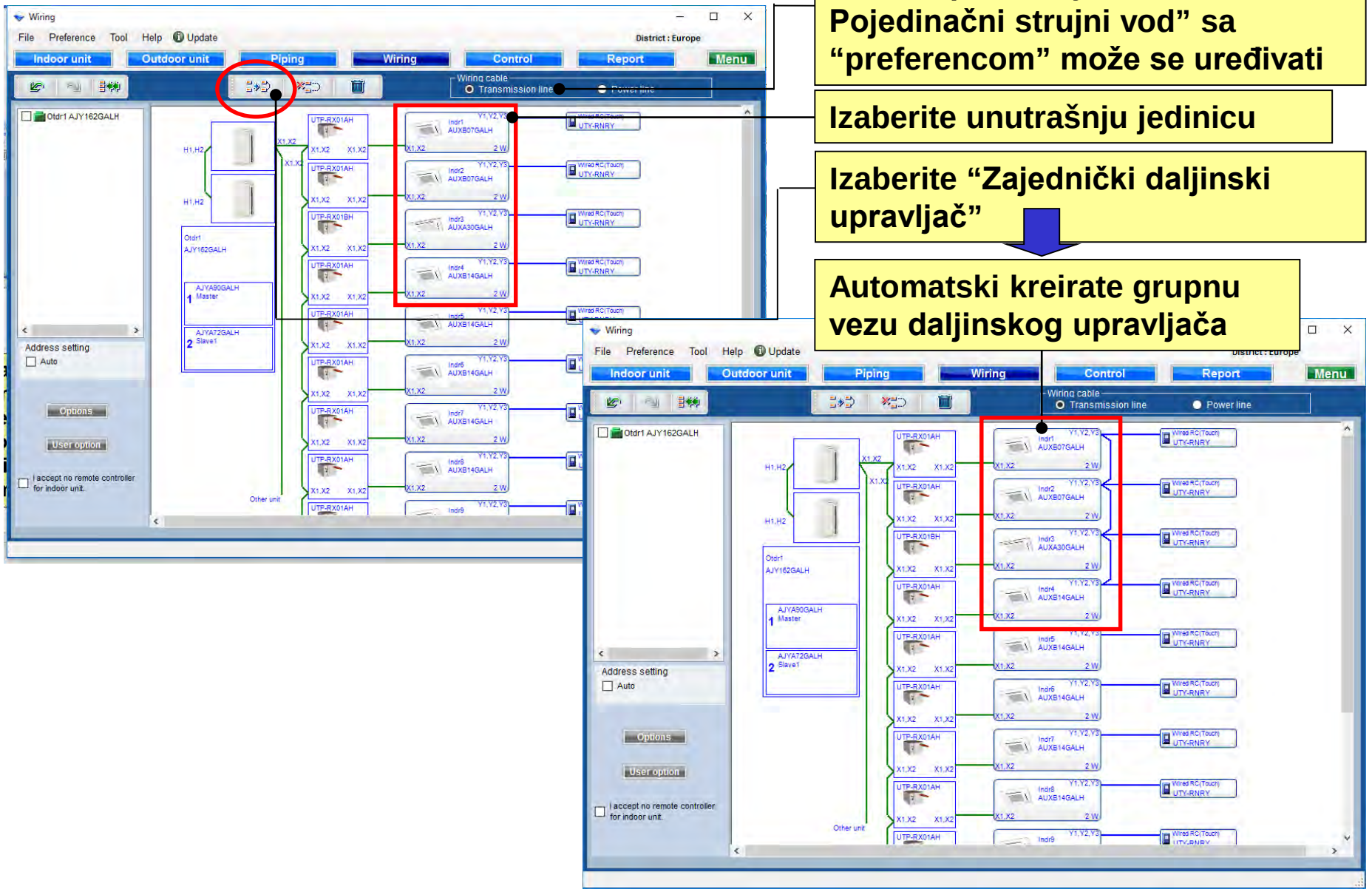
Strujni vod



Podešavanje kabliranja

Design Simulator

Grupisanje(1/2)



“Celokupan strujni vod / Pojedinačni strujni vod” sa “preferencom” može se uređivati

Izaberite unutrašnju jedinicu

Izaberite “Zajednički daljinski upravljač”

Automatski kreirate grupnu vezu daljinskog upravljača

Podešavanje kabliranja

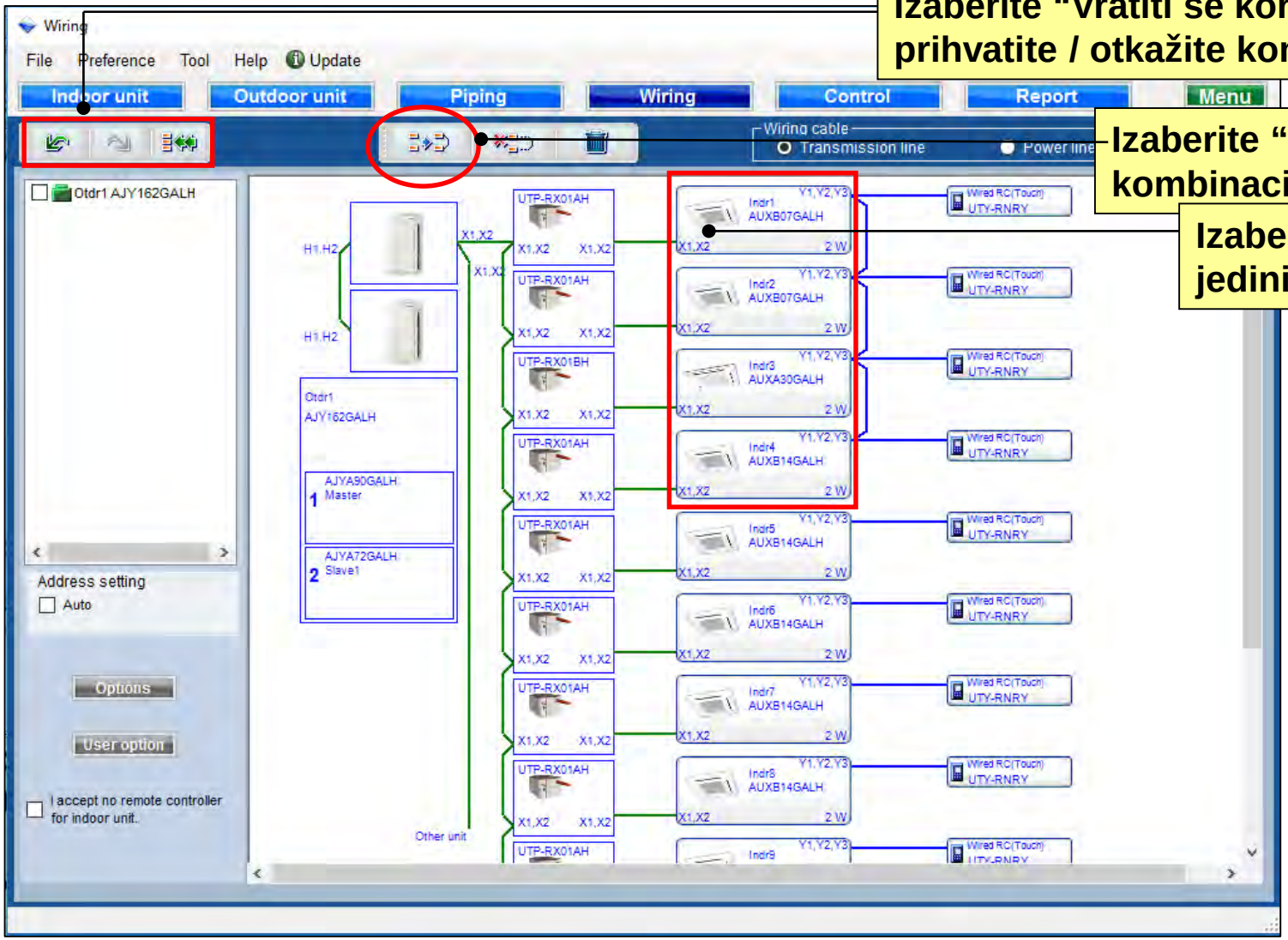
Design Simulator

Grupisanje(2/2)

Izaberite “Vratiti se korak nazad / prihvatite / otkažite kombinaciju”

Izaberite “Otkažite kombinaciju”

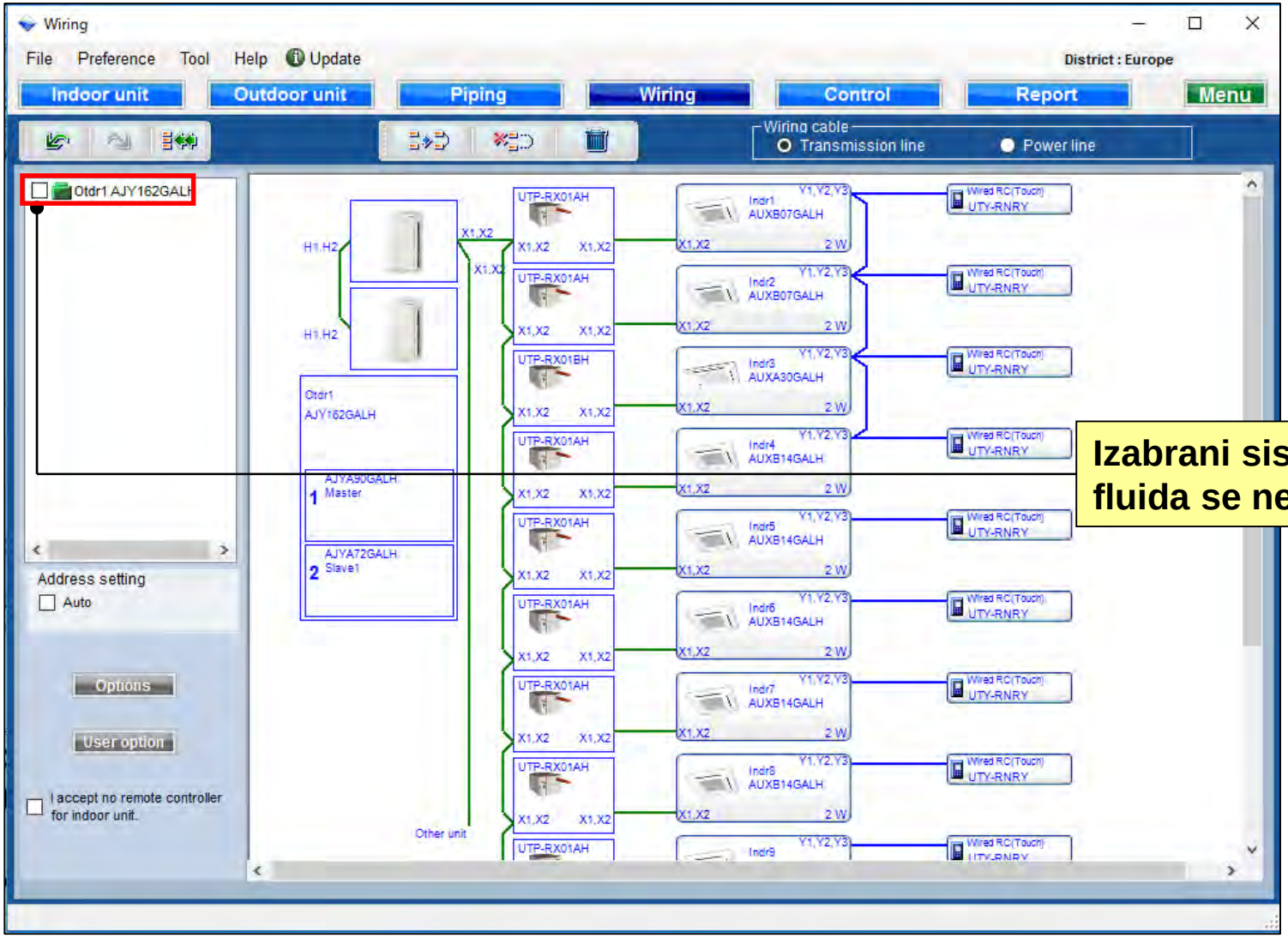
Izaberite “unutrašnja jedinica”



Podešavanje kabliranja

Design Simulator

Polje za potvrdu

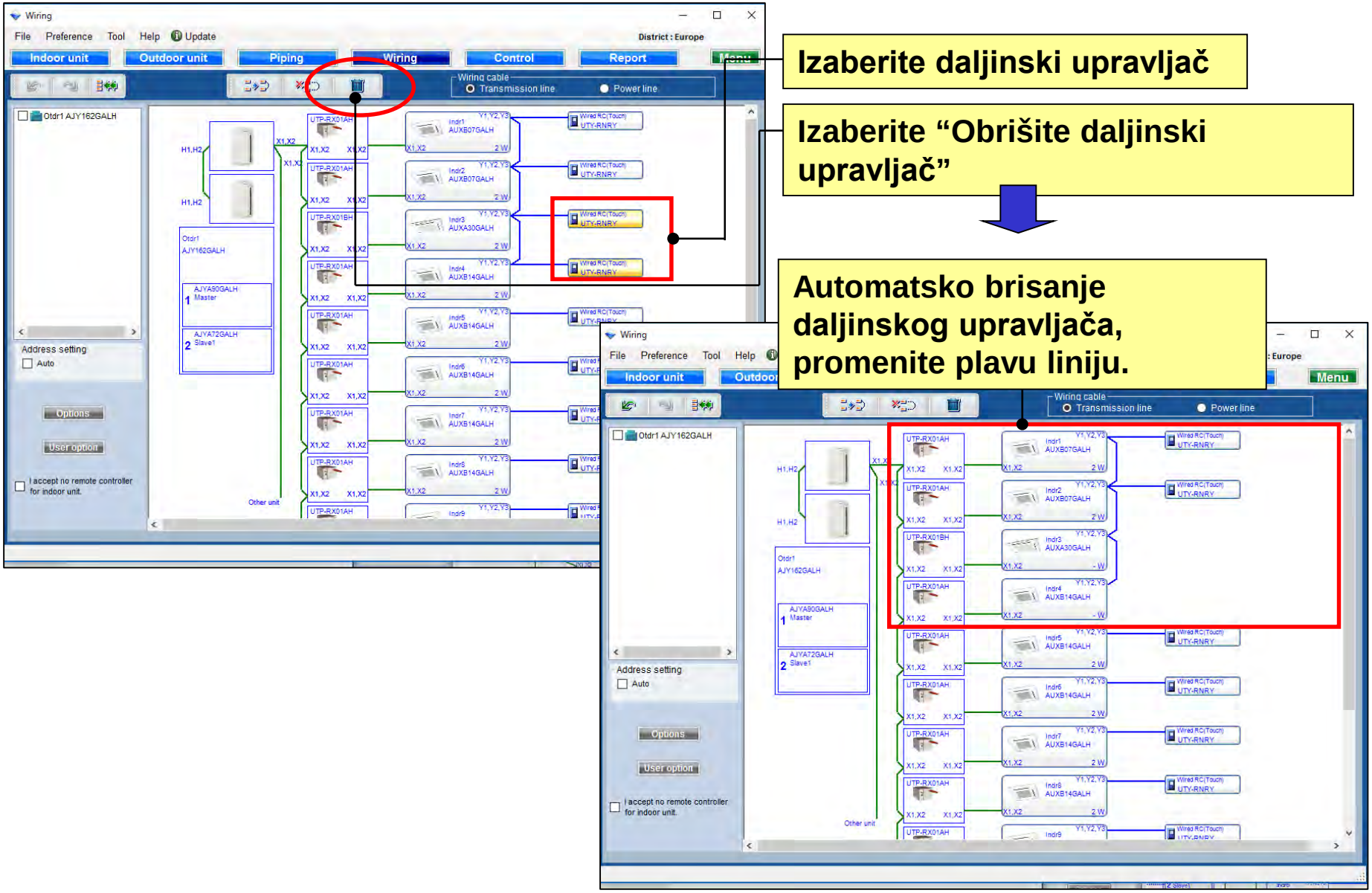


Izabrani sistem rashladnog fluida se ne može menjati

Podešavanje kabliranja

Design Simulator

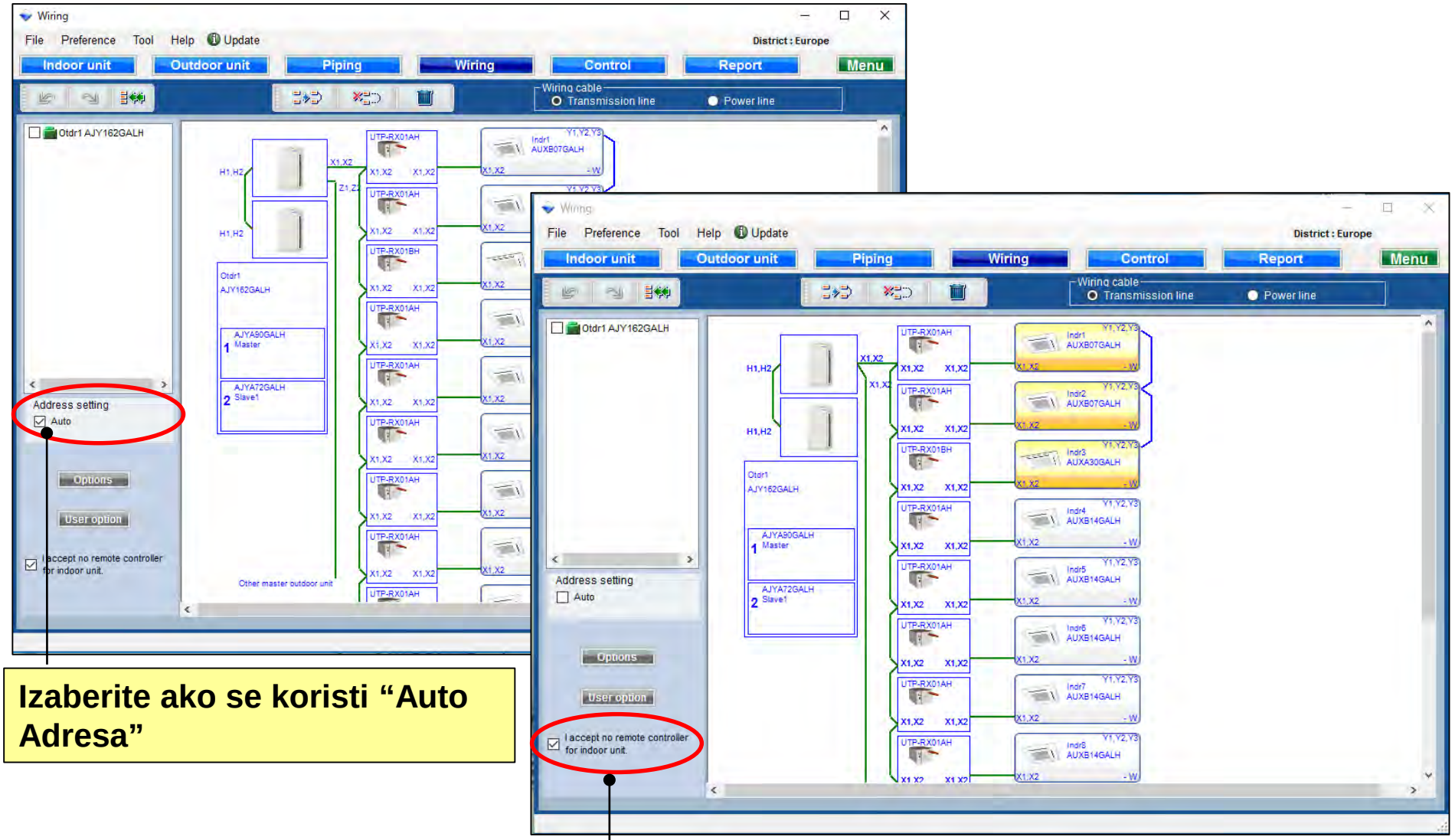
Brisanje



Podešavanje kabliranja

Design Simulator

Podešavanje adrese



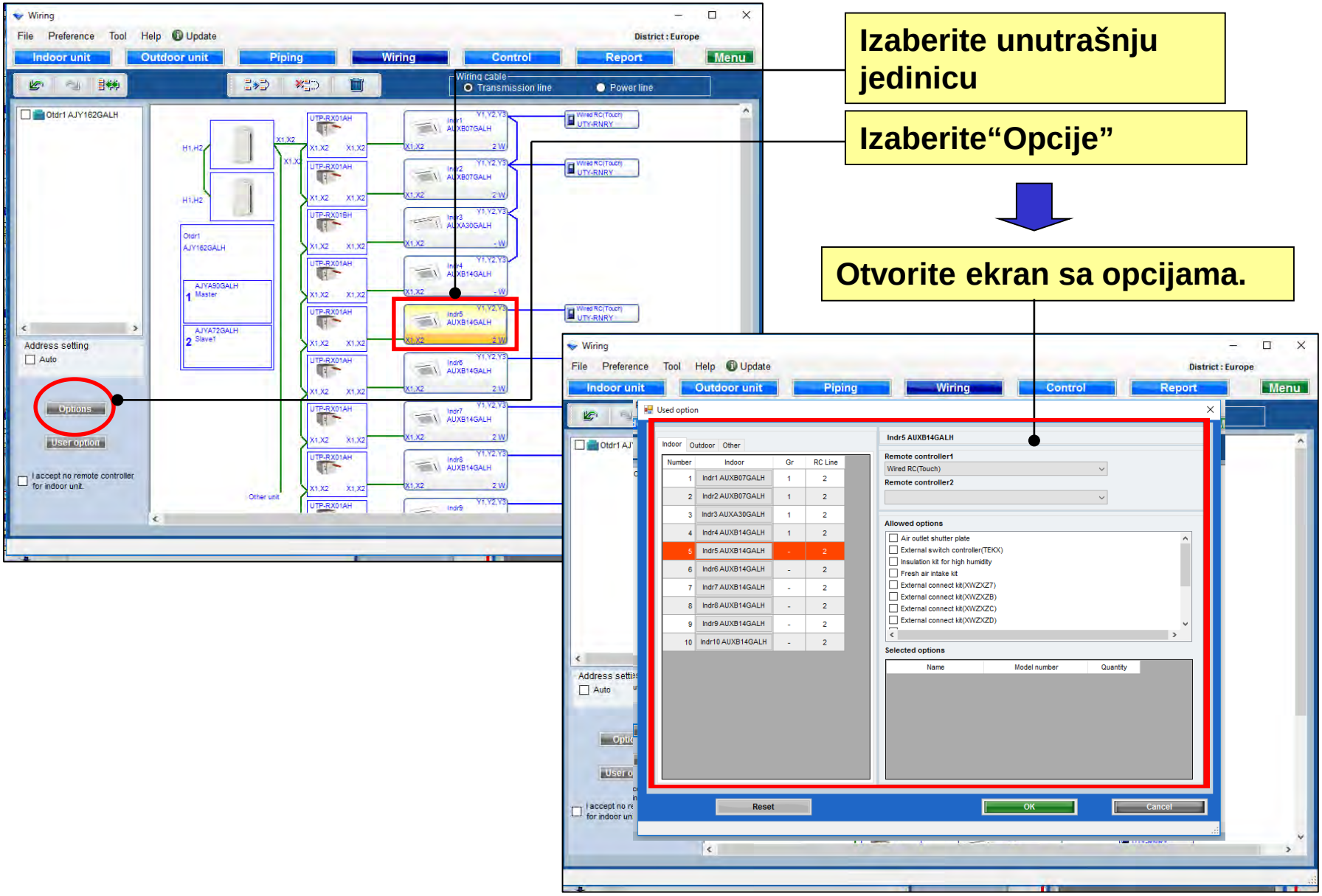
Izaberite ako se koristi “Auto Adresa”

Izaberite ako je “daljinski upravljač” neophodan

Podešavanje kabliranja

Design Simulator

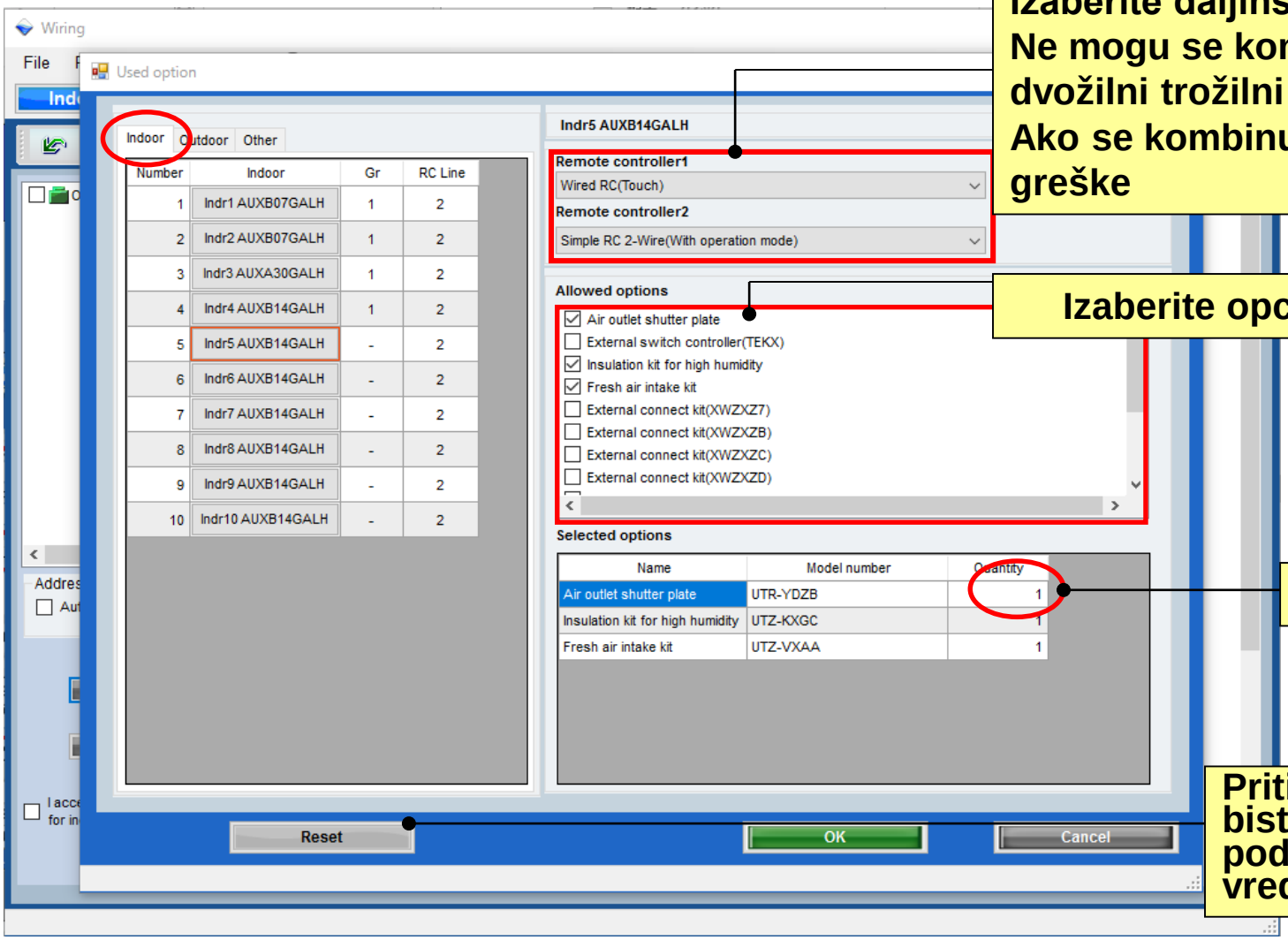
Opcije



Podešavanje kabliranja

Design Simulator

Opcije



Izaberite daljinski upravljač
Ne mogu se kombinovati dvožilni trožilni kablovi
Ako se kombinuju dolazi do greške

Izaberite opcione delove

Unesite količinu

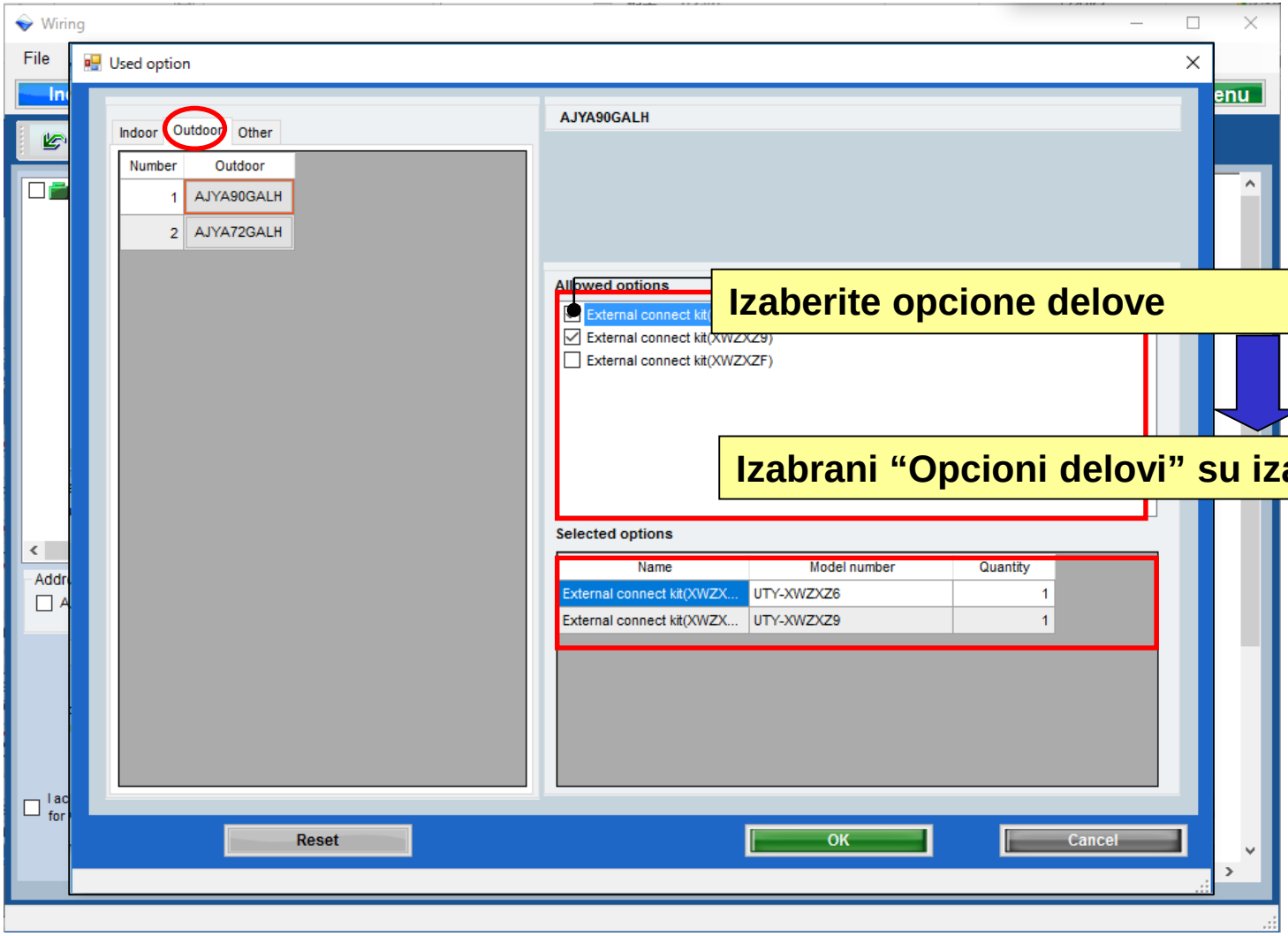
Pritisnite “Reset” da biste se vratili na podrazumevanu vrednost

Izabrane opcije su prikazane u “Izveštaju”

Podešavanje kabliranja

Design Simulator

Korišćene opcije



Izaberite opcione delove

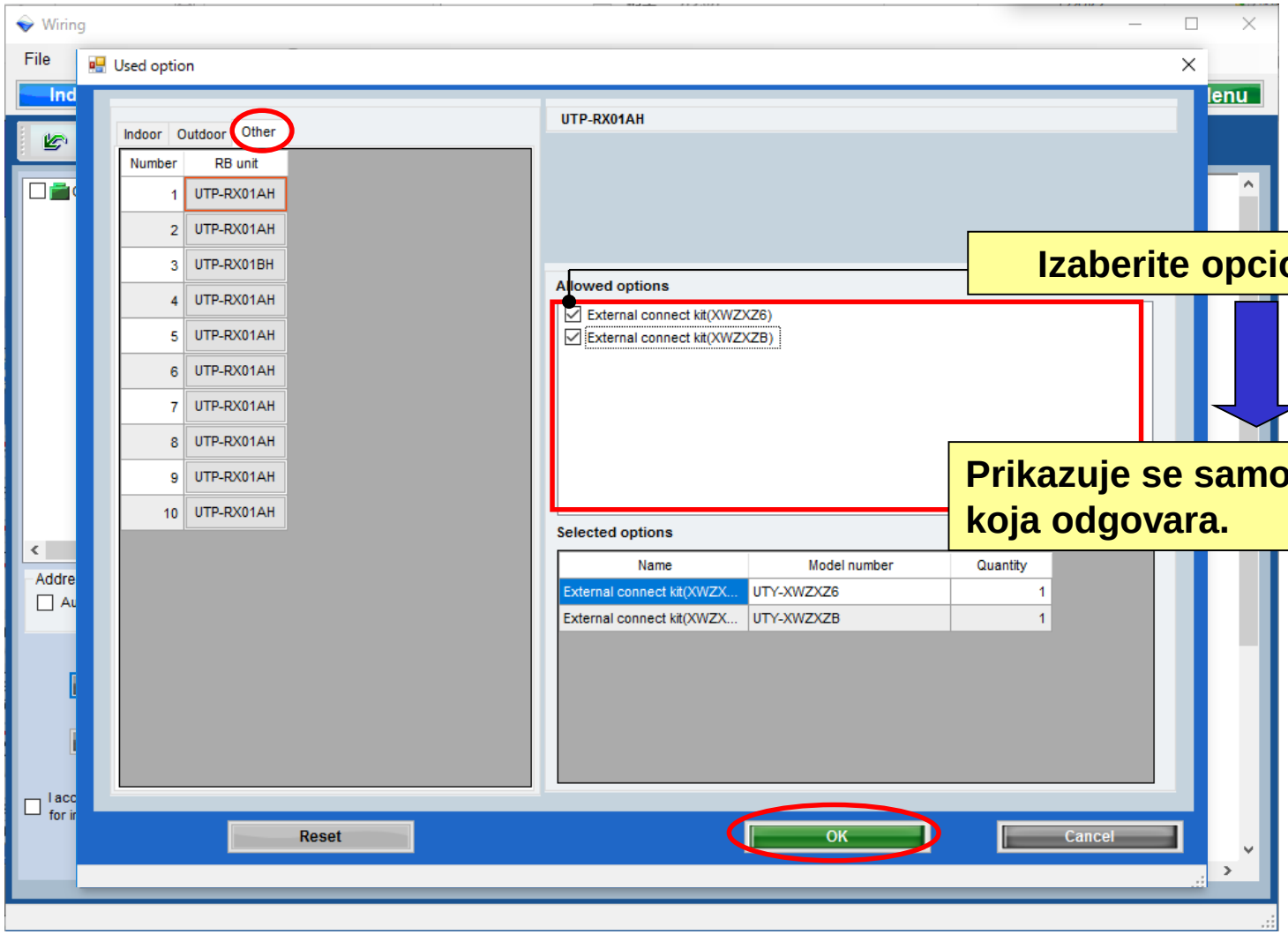
Izabrani “Opcioni delovi” su izabrani.

Izabrane opcije su prikazane u “Izveštaju”

Podešavanje kabliranja

Design Simulator

Korišćene opcije



Izaberite opcione delove

Prikazuje se samo model opcije koja odgovara.

Izabrane opcije su prikazane u “Izveštaju”

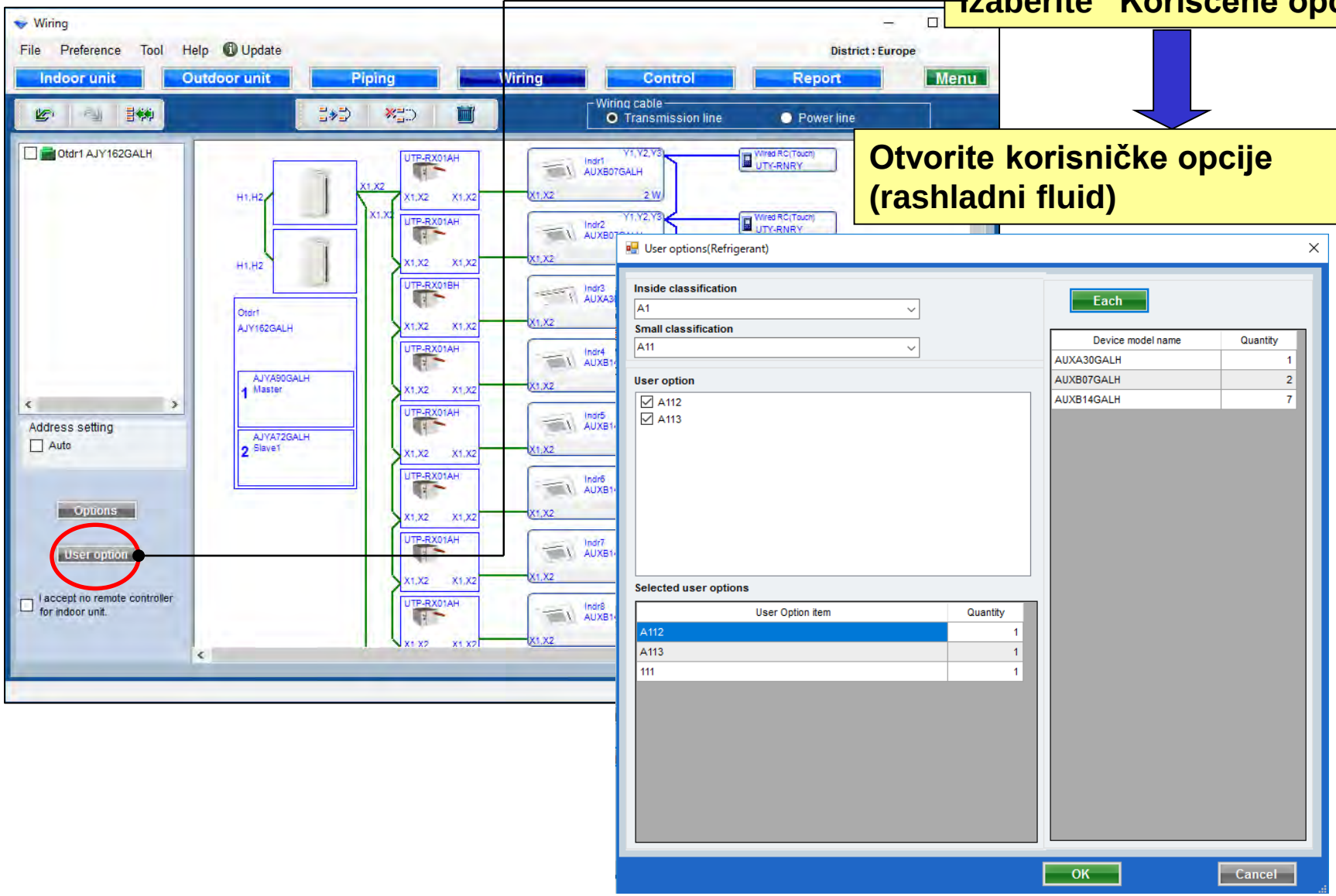
Podešavanje kabliranja

Design Simulator

Korišćene opcije

Izaberite “Korišćene opcije”

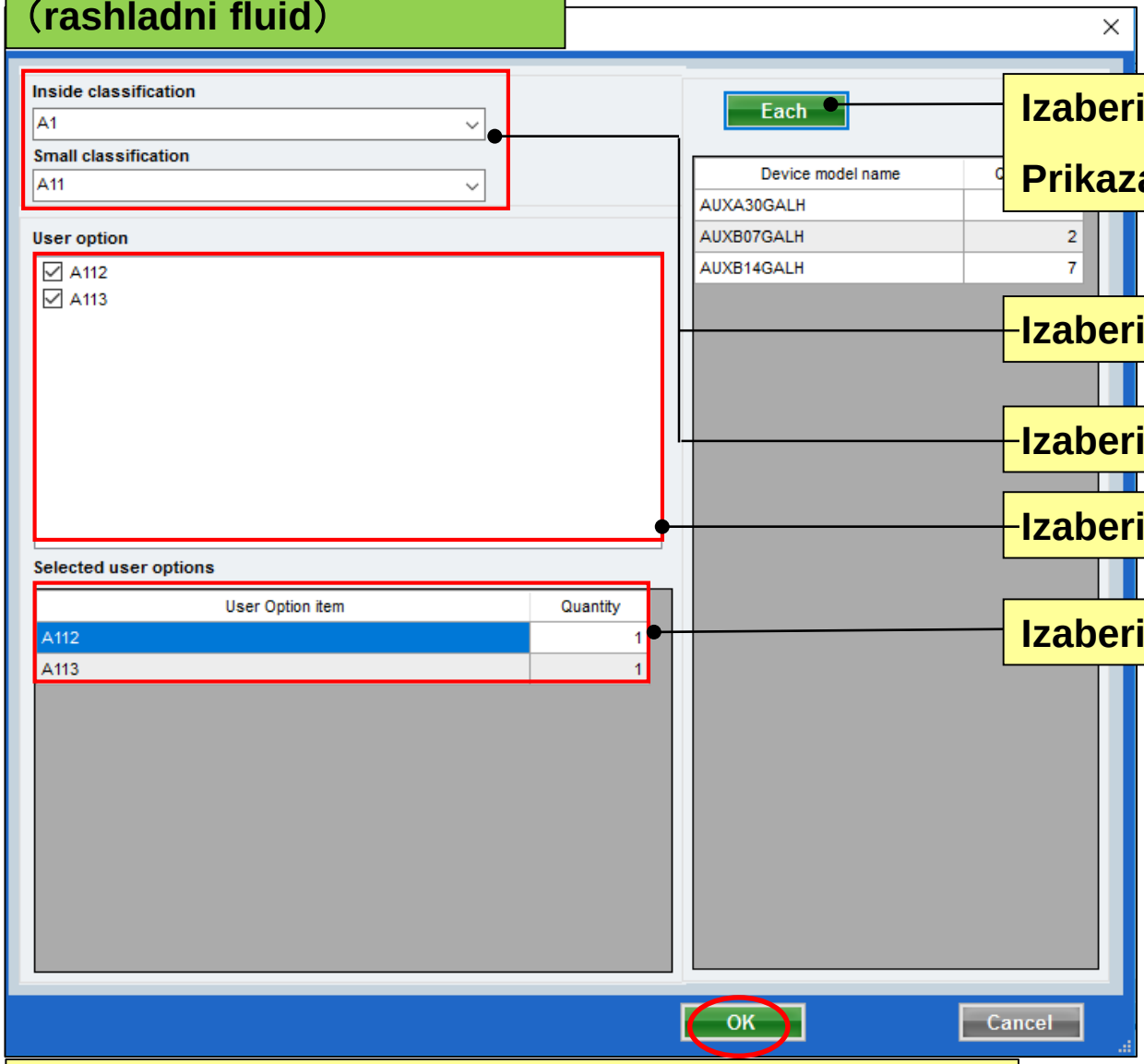
Otvorite korisničke opcije (rashladni fluid)



Podešavanje kabliranja

Design Simulator

Korisnička opcija
(rashladni fluid)



Izaberite“Zasebno ili Grupisano”

Prikazani sadržaj se menja

Izaberite “Unutrašnja klasifikacija”

Izaberite “detaljniju klasifikaciju”

Izaberite“Korisničke opcije”

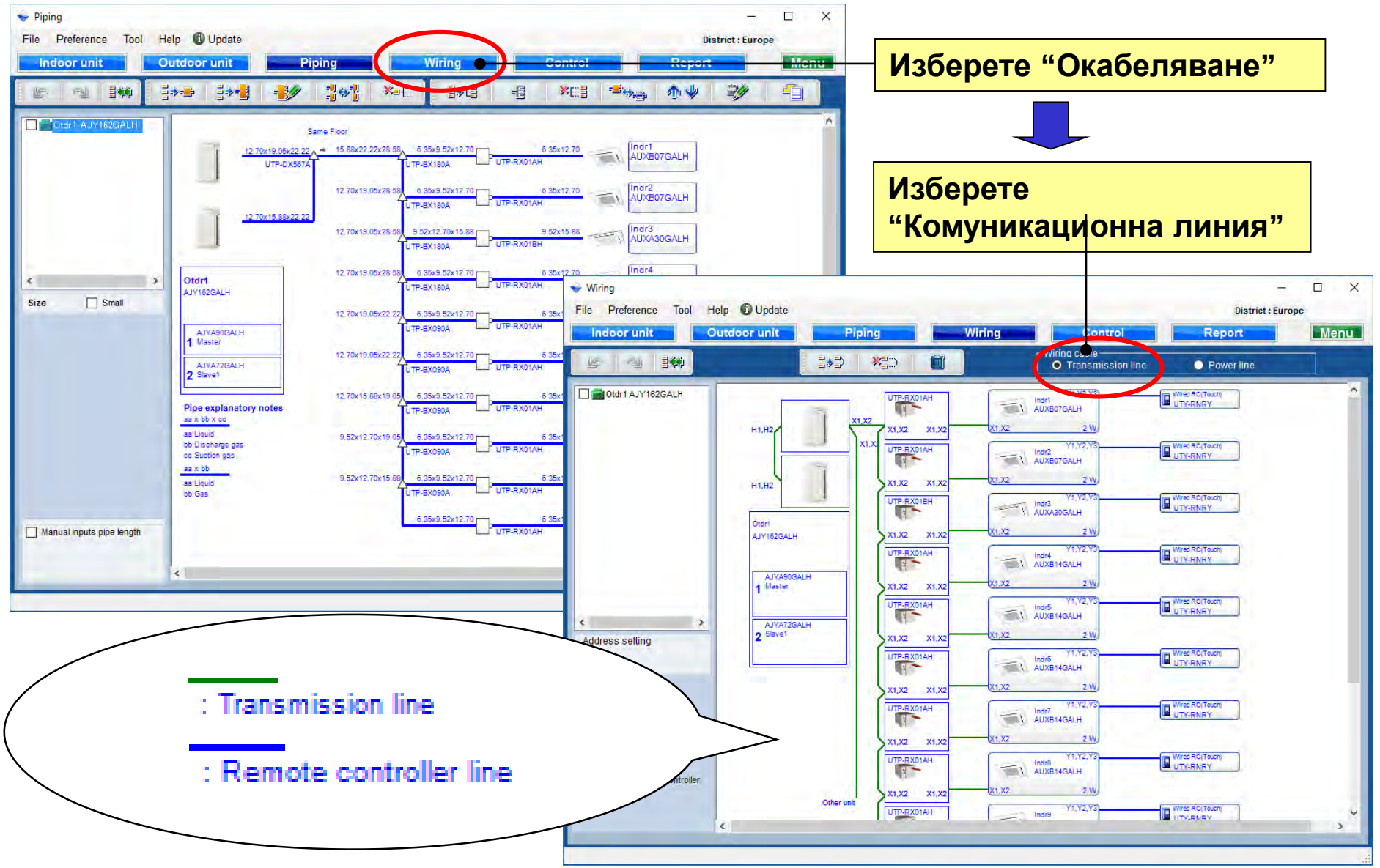
Izaberite“Korisničke opcije”

Izabrane opcije su prikazane u “Izveštaju”

Окабеляване

Design Simulator

Комуникационна линия



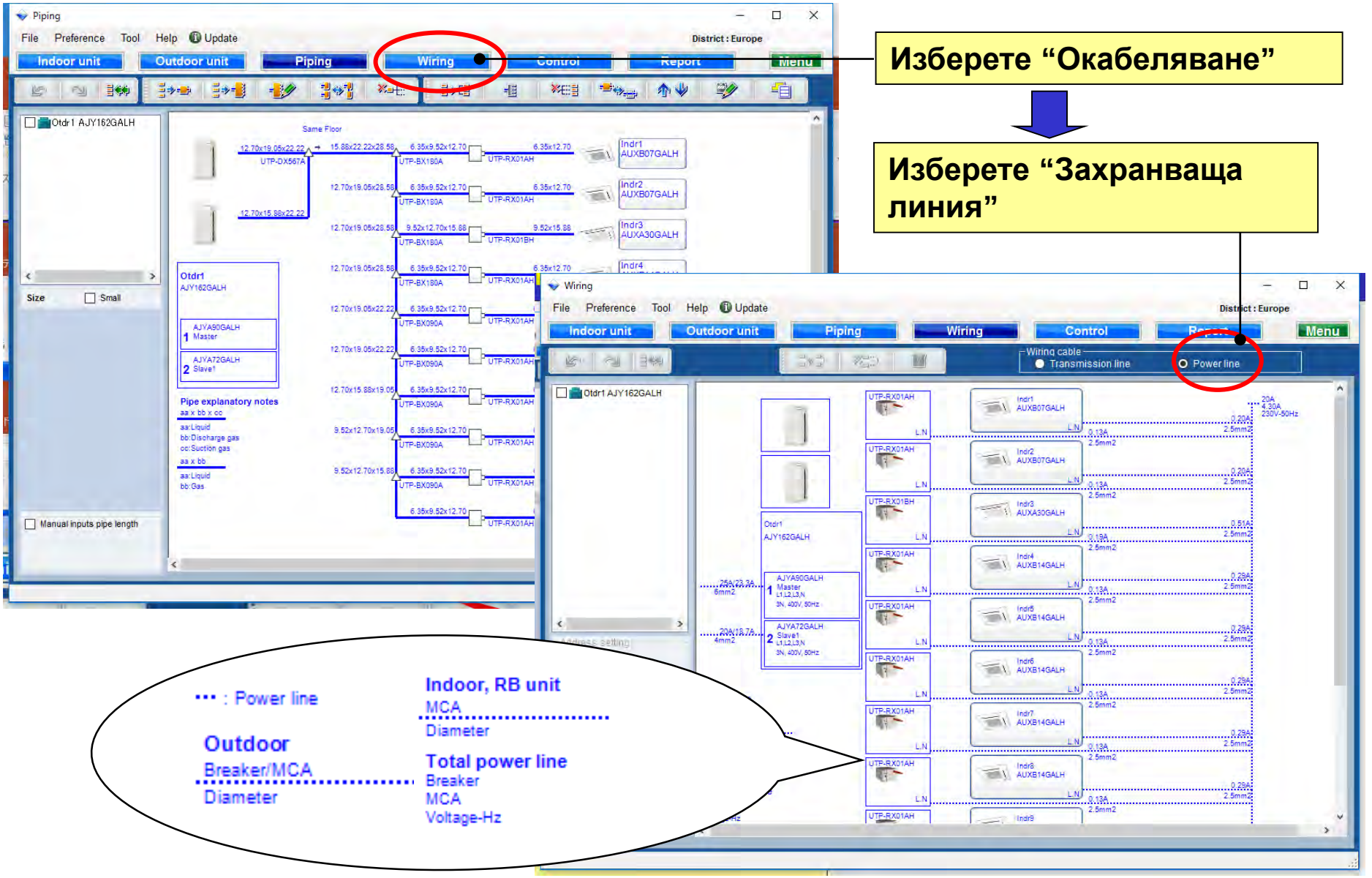
Изберете “Окабеляване”

Изберете “Комуникационна линия”

Окабеляване

Design Simulator

Захранваща линия



Изберете “Окабеляване”

Изберете “Захранваща линия”

Окабеляване

Design Simulator

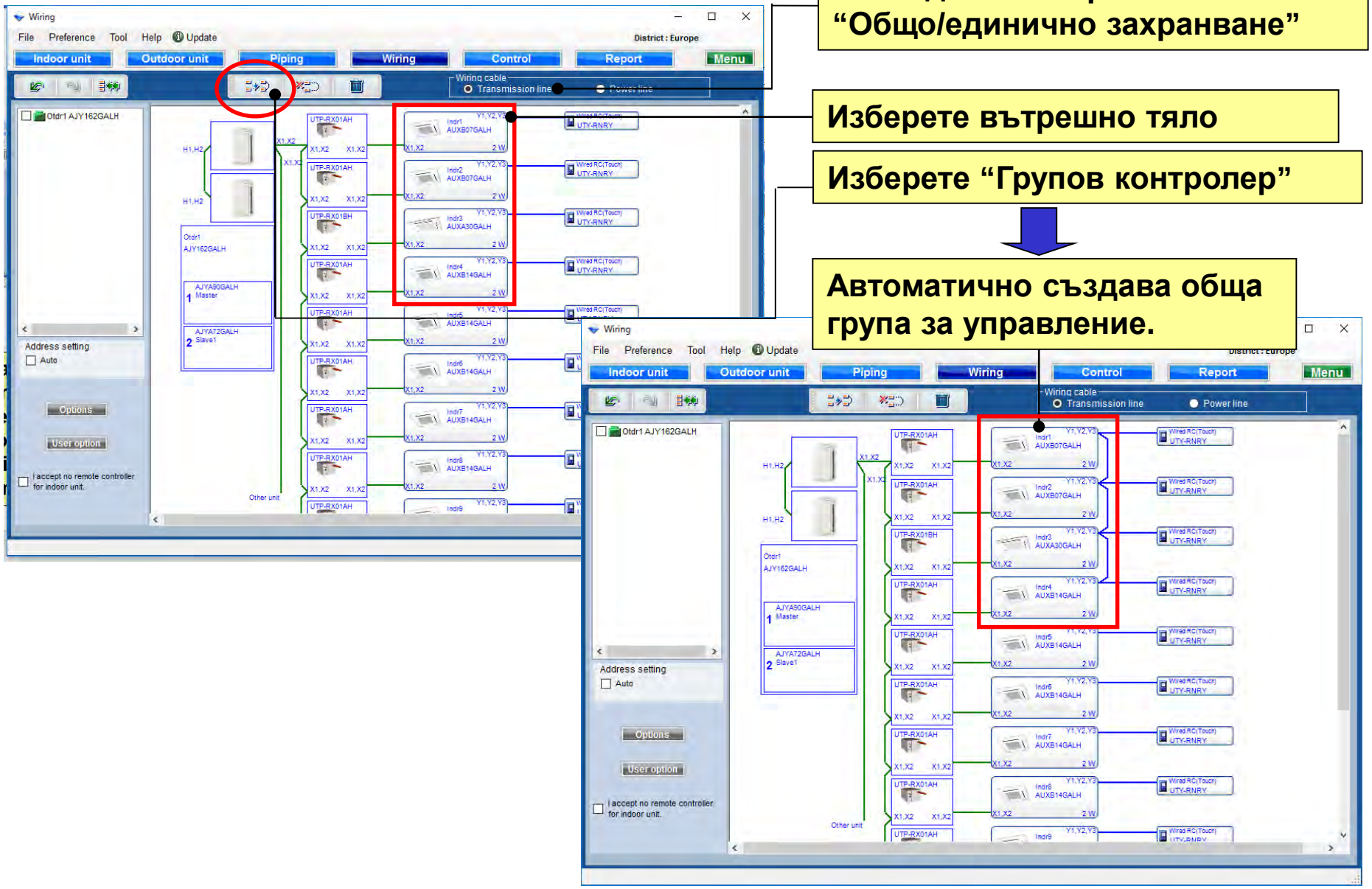
Групиране (1/2)

Може да се избере “Общо/единично захранване”

Изберете вътрешно тяло

Изберете “Групов контролер”

Автоматично създава обща група за управление.



Окабеляване

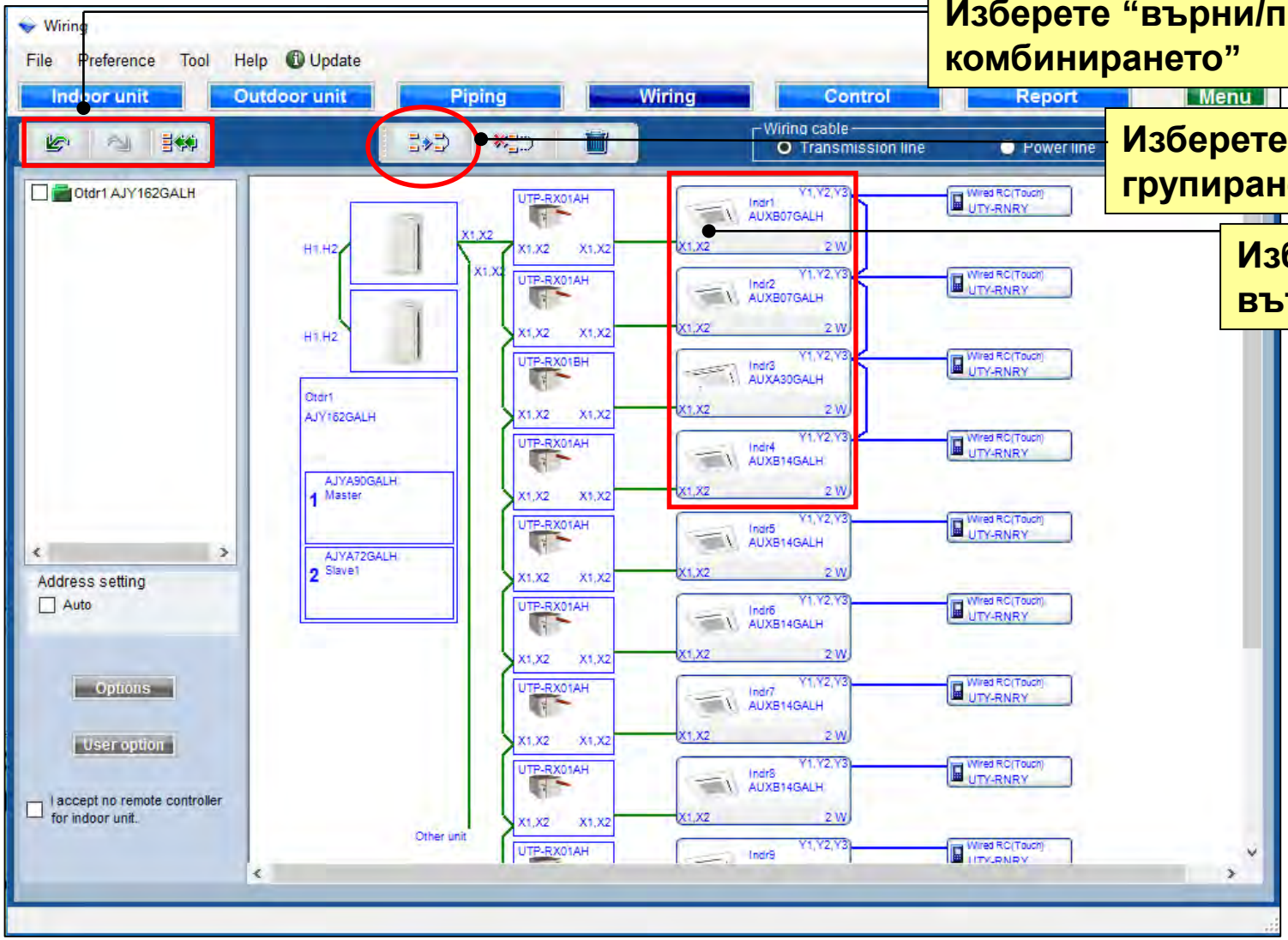
Design Simulator

Групиране (2/2)

Изберете “върни/повтори/нулирай комбинирането”

Изберете “Откажи групиране

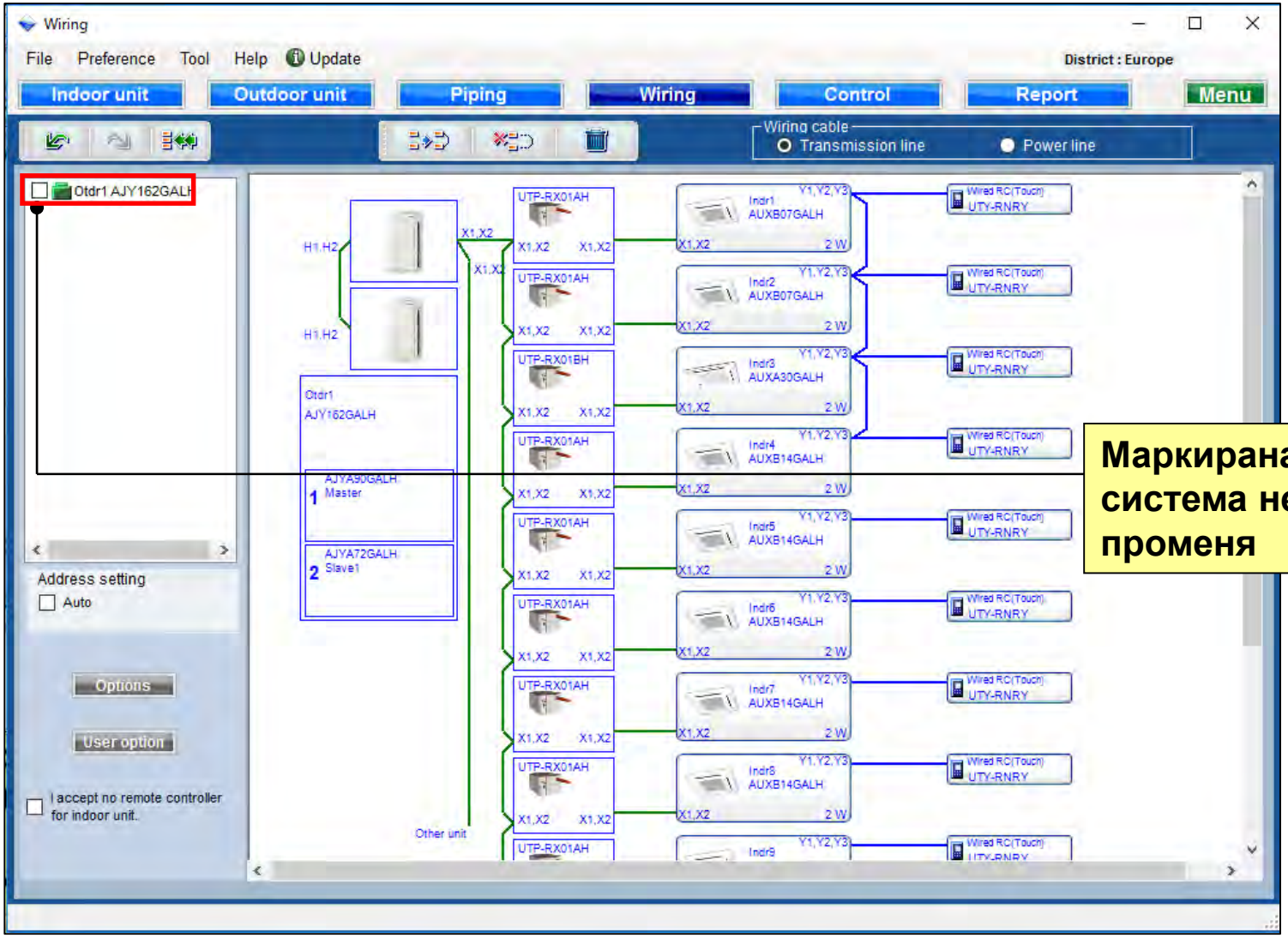
Изберете вътрешно тяло



Окабеляване

Design Simulator

Изчисление

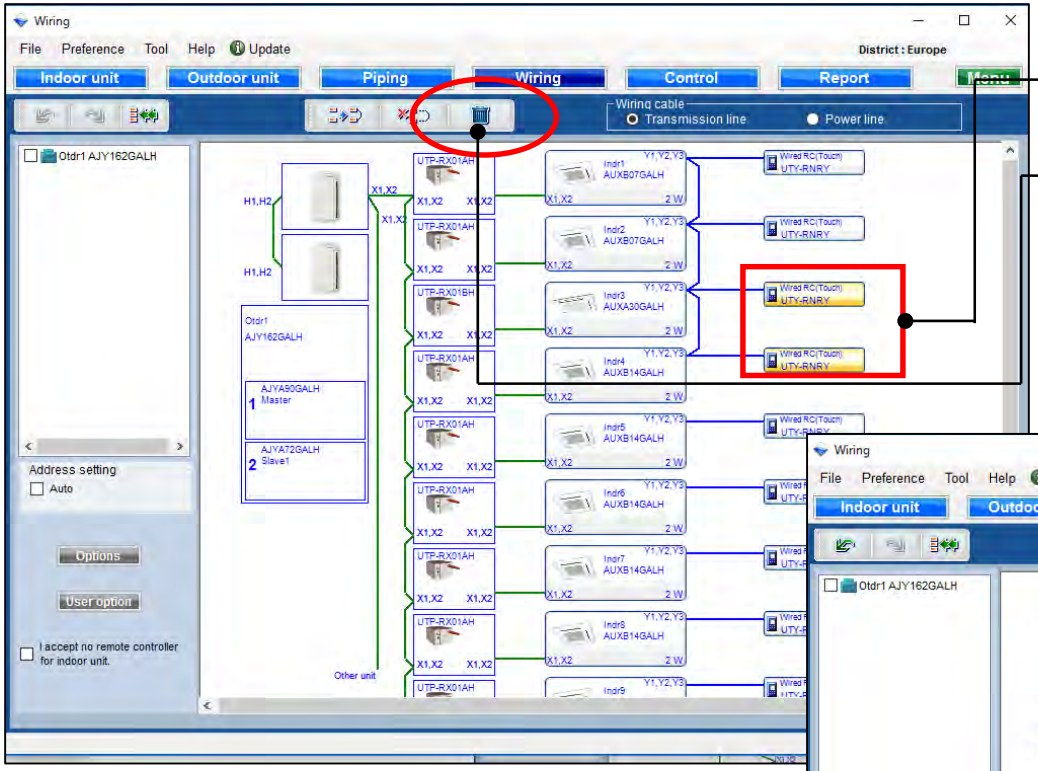


Маркирана хладилна система не може да се променя

Окабеляване

Design Simulator

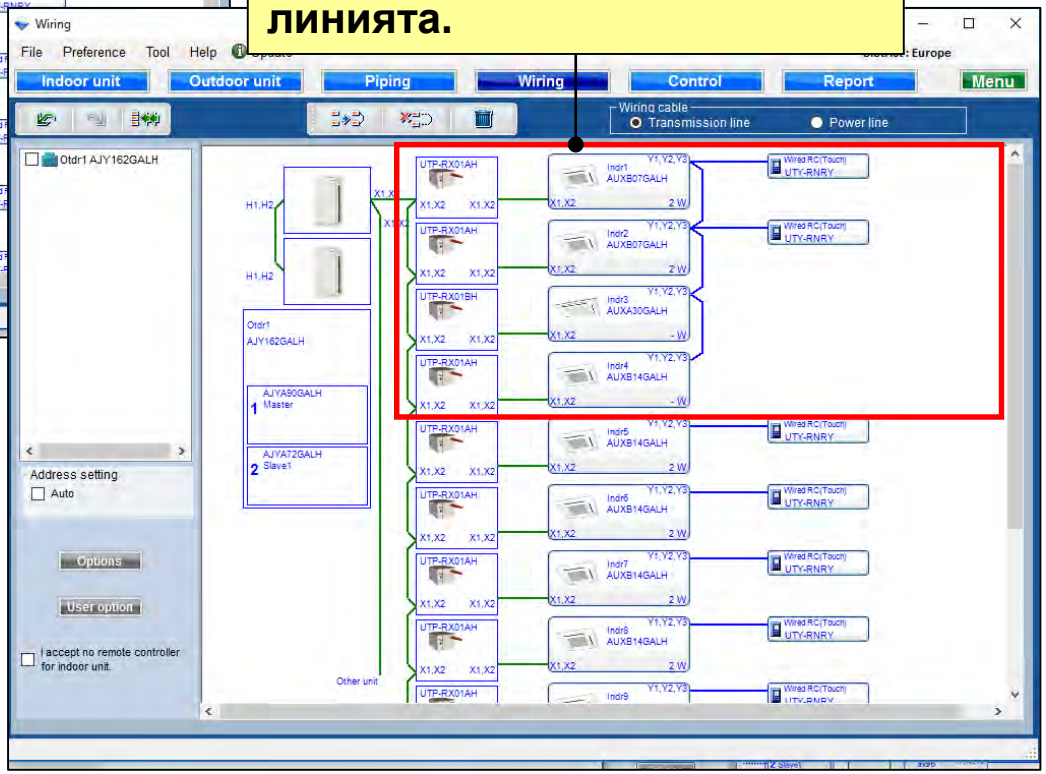
Изтриване



Изберете контролер

Изберете “Изтрий контролер”

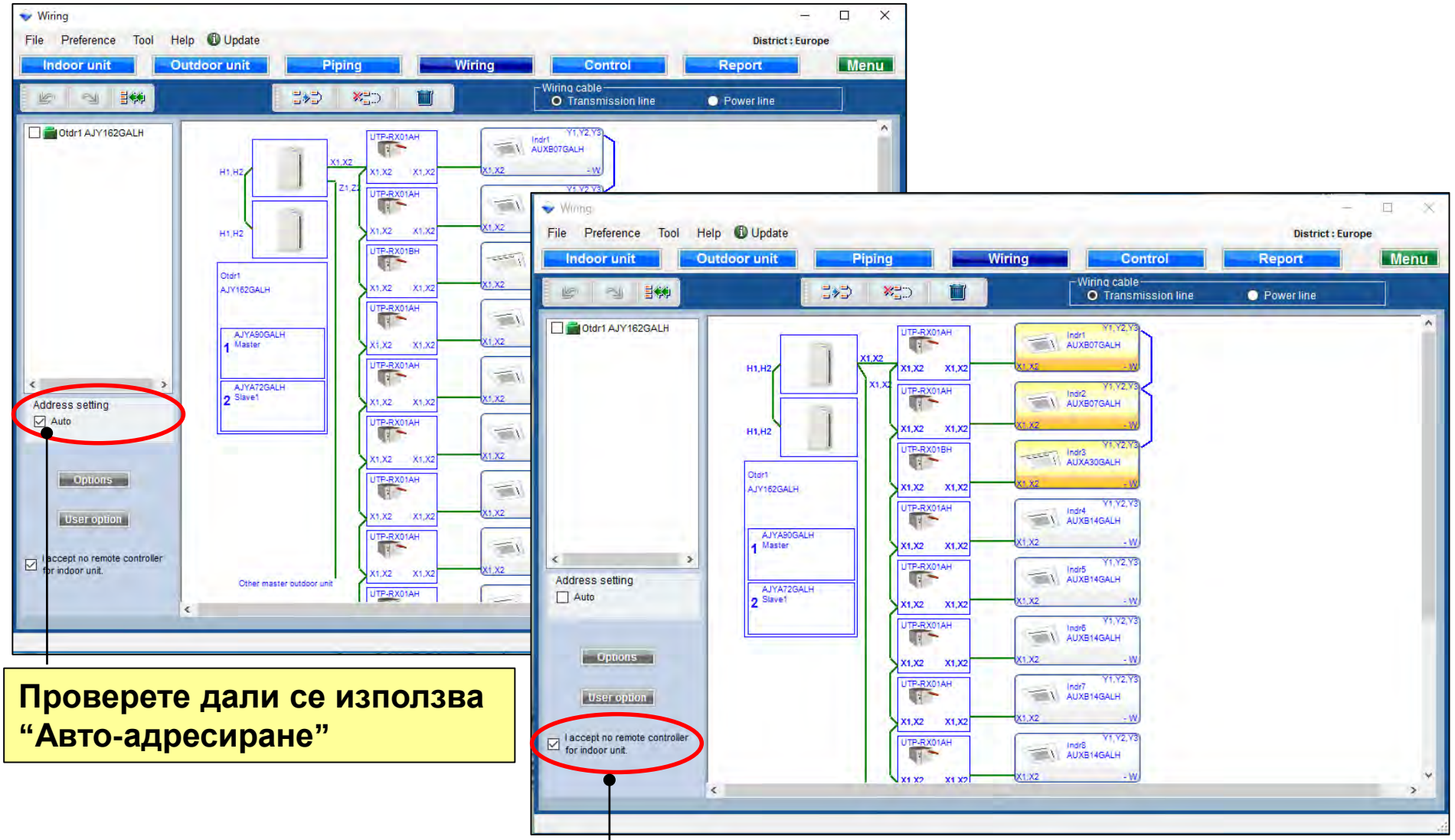
Изтрива автоматично контролера, като променя линията.



Окабеляване

Design Simulator

Адресиране



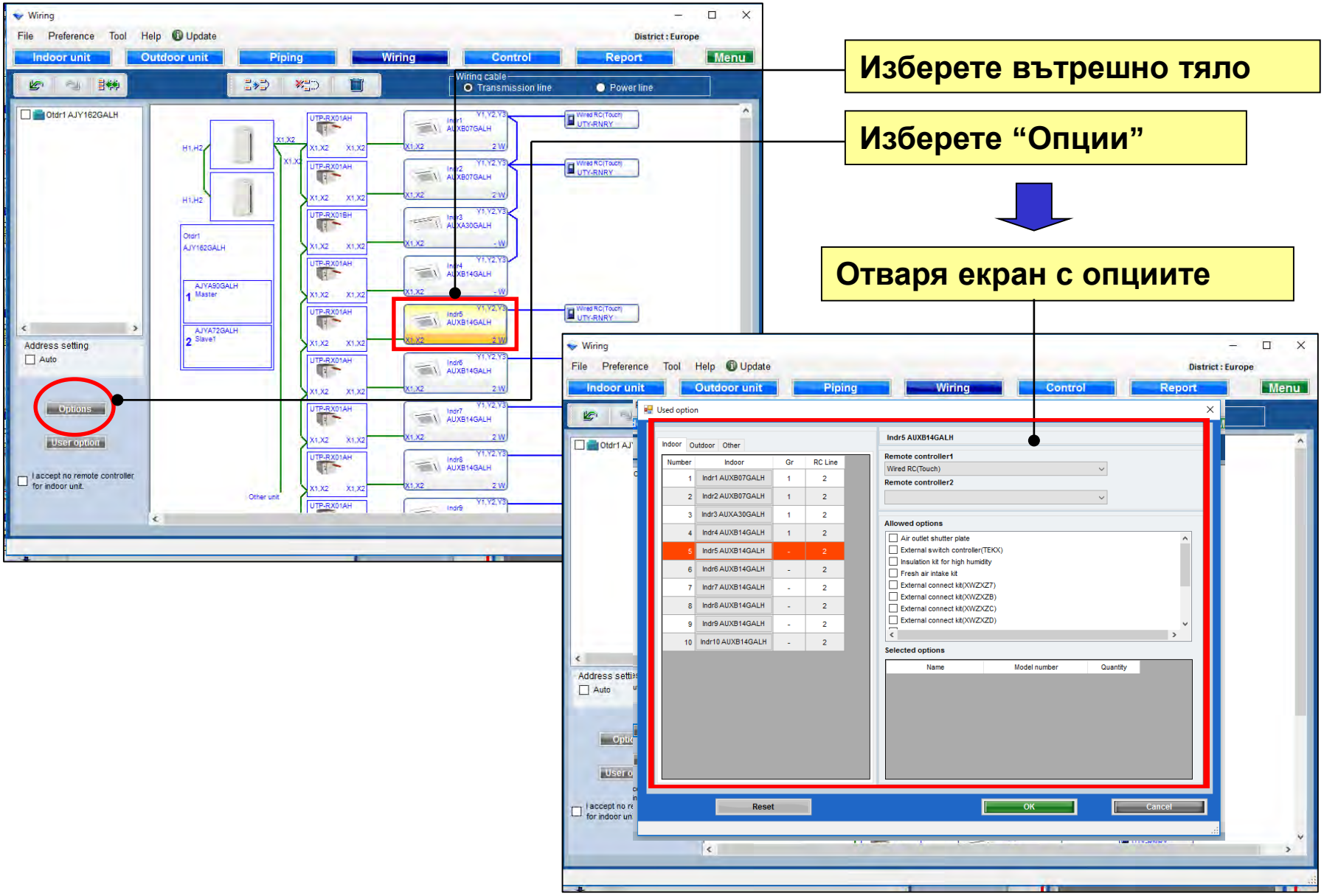
Проверете дали се използва “Авто-адресиране”

Проверете дали контролерът е ненужен.

Окабеляване

Design Simulator

Опции



Изберете вътрешно тяло

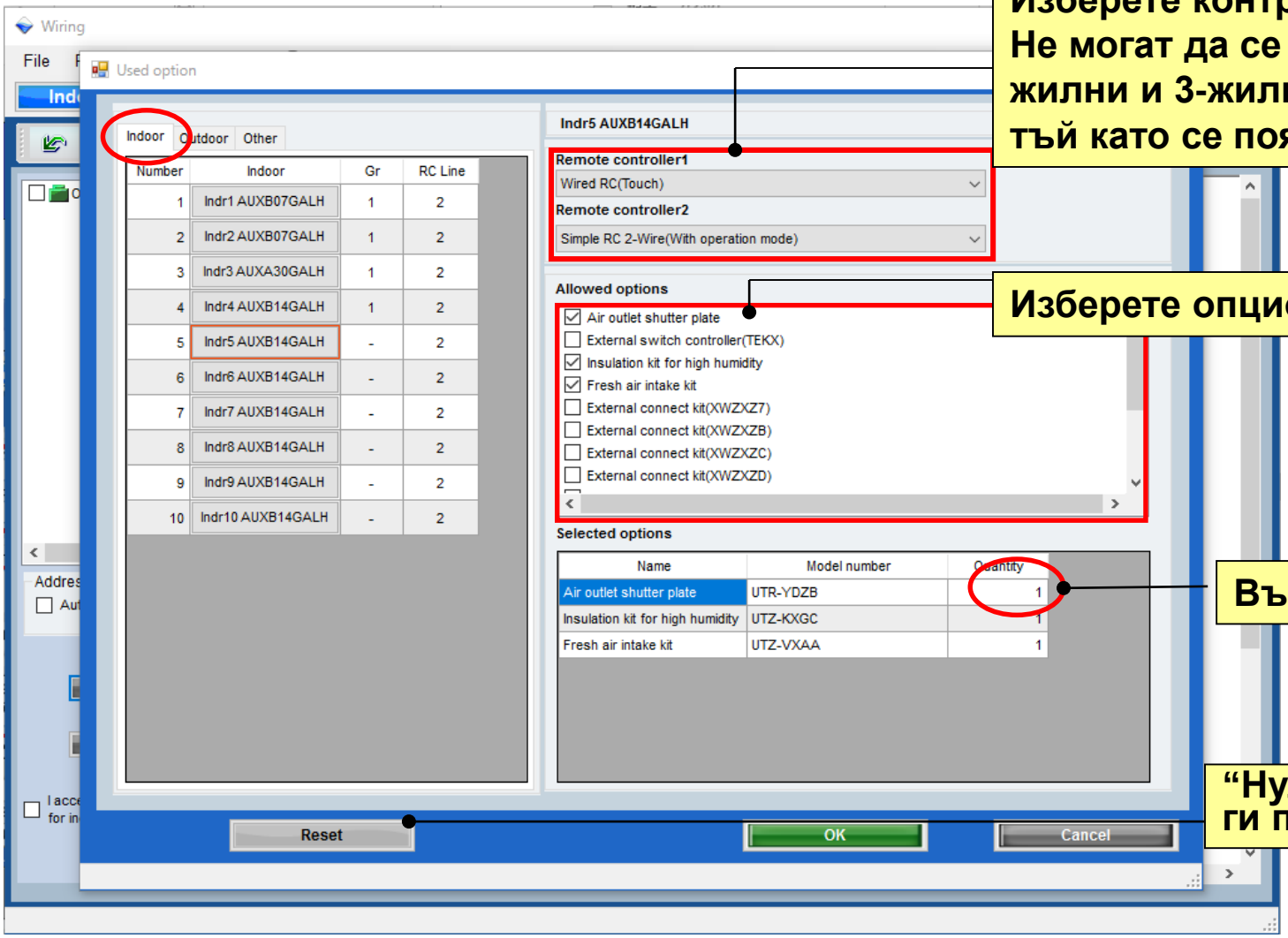
Изберете “Опции”

Отваря екран с опциите

Окабеляване

Design Simulator

Използвани опции



Изберете контролер
Не могат да се смесват 2-жилни и 3-жилни модели, тъй като се появява грешка

Изберете опционални части

Въведете брой

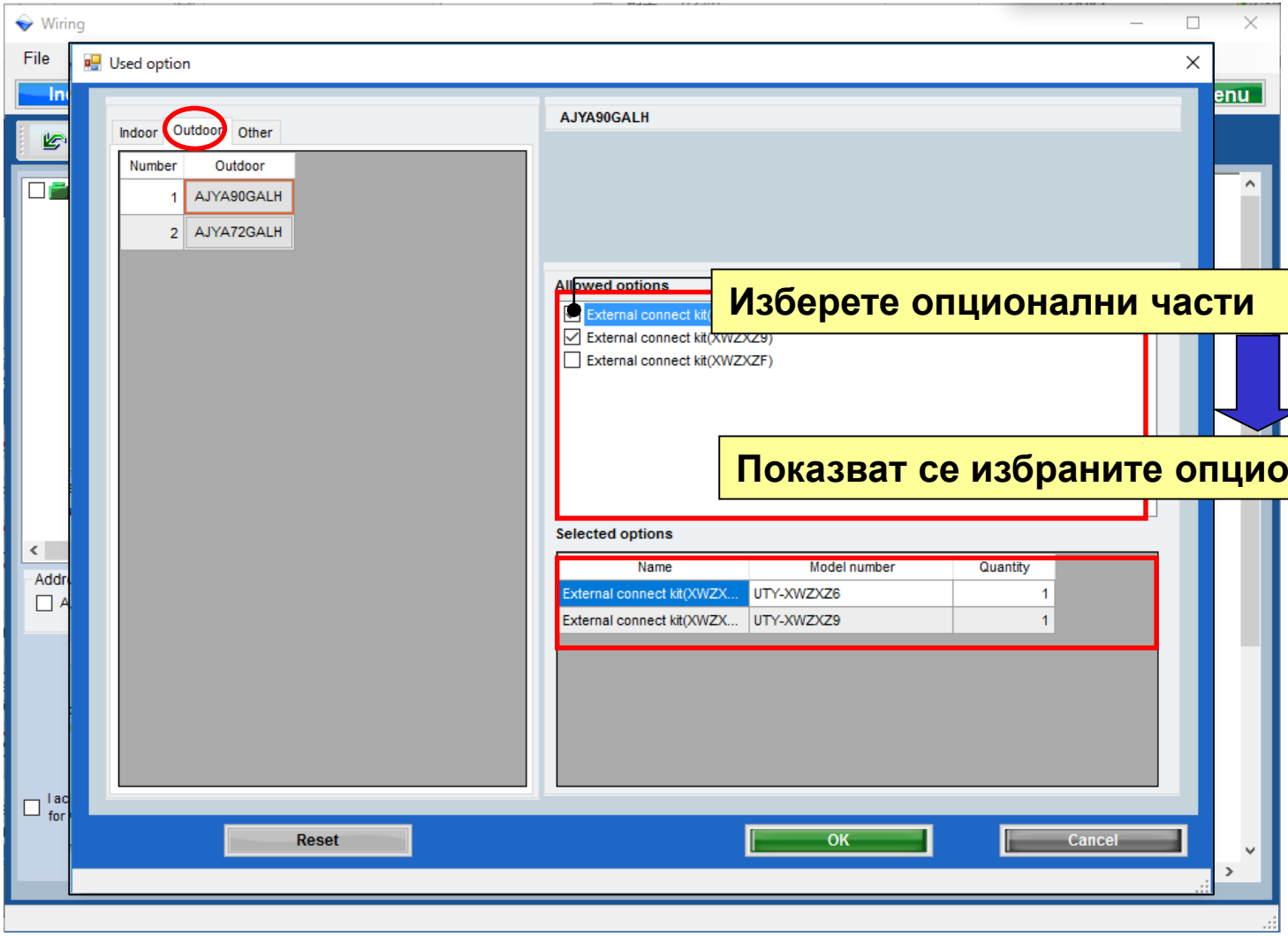
“Нулиране” връща ги по подразбиране

Избраните опции се отразяват в Отчета.

Окабеляване

Design Simulator

Използвани опции



Изберете опционални части

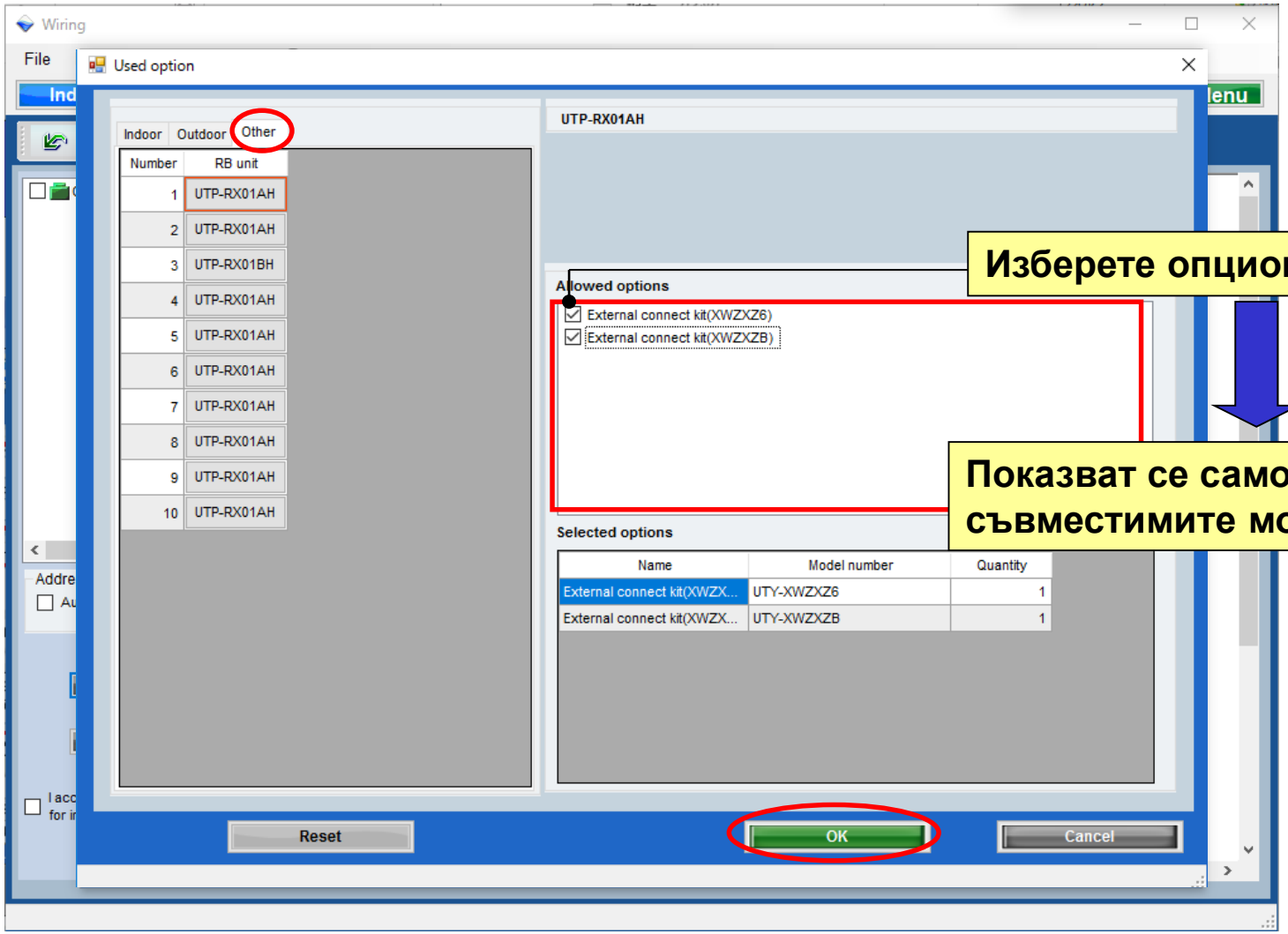
Показват се избраните опционални части

Избраните опции се отразяват в Отчета.

Окабеляване

Design Simulator

Използвани опции



Изберете опционални части

Показват се само съвместимите модели

Избраните опции се отразяват в Отчета.

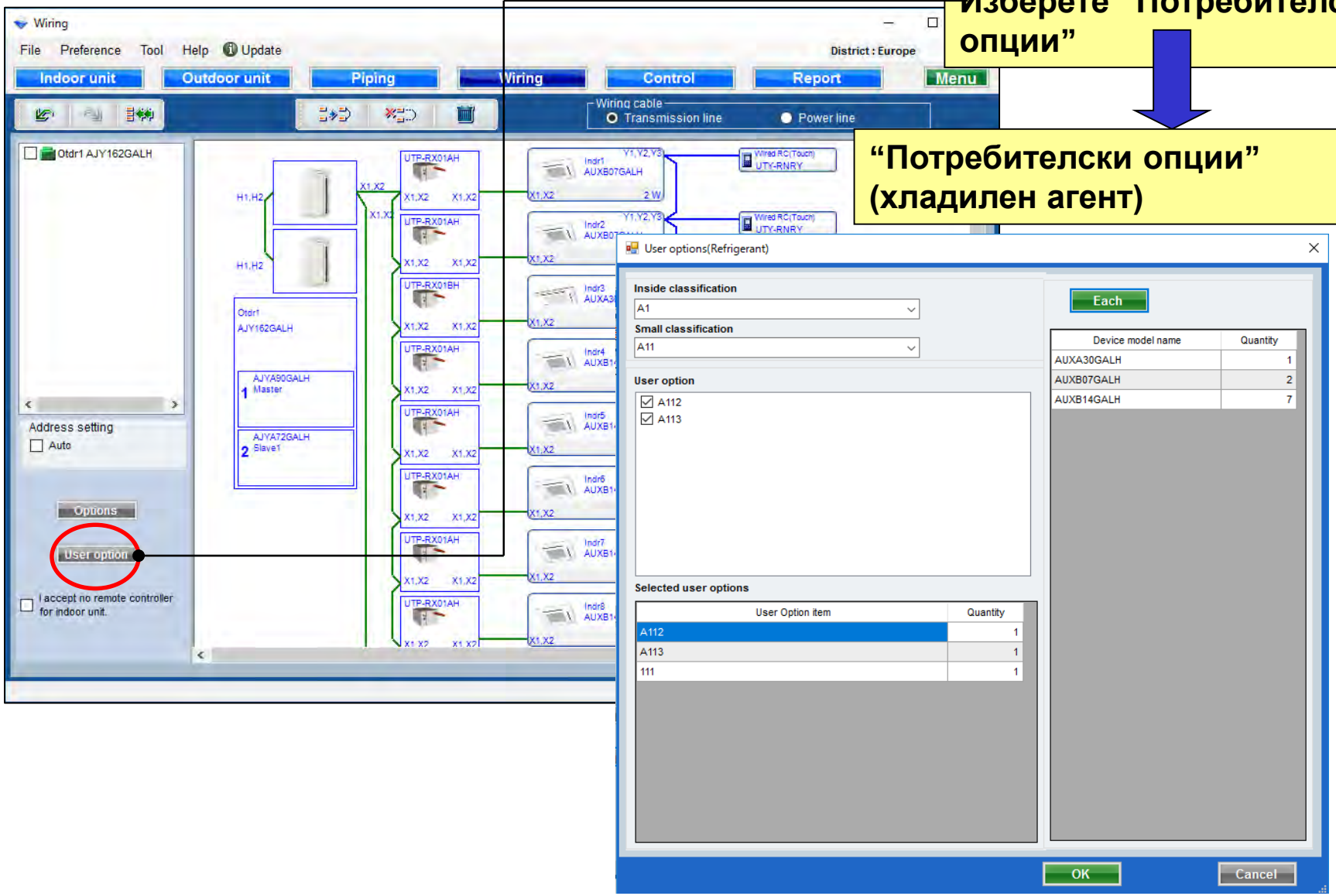
Окабеляване

Design Simulator

Потребителски опции

Изберете “Потребителски опции”

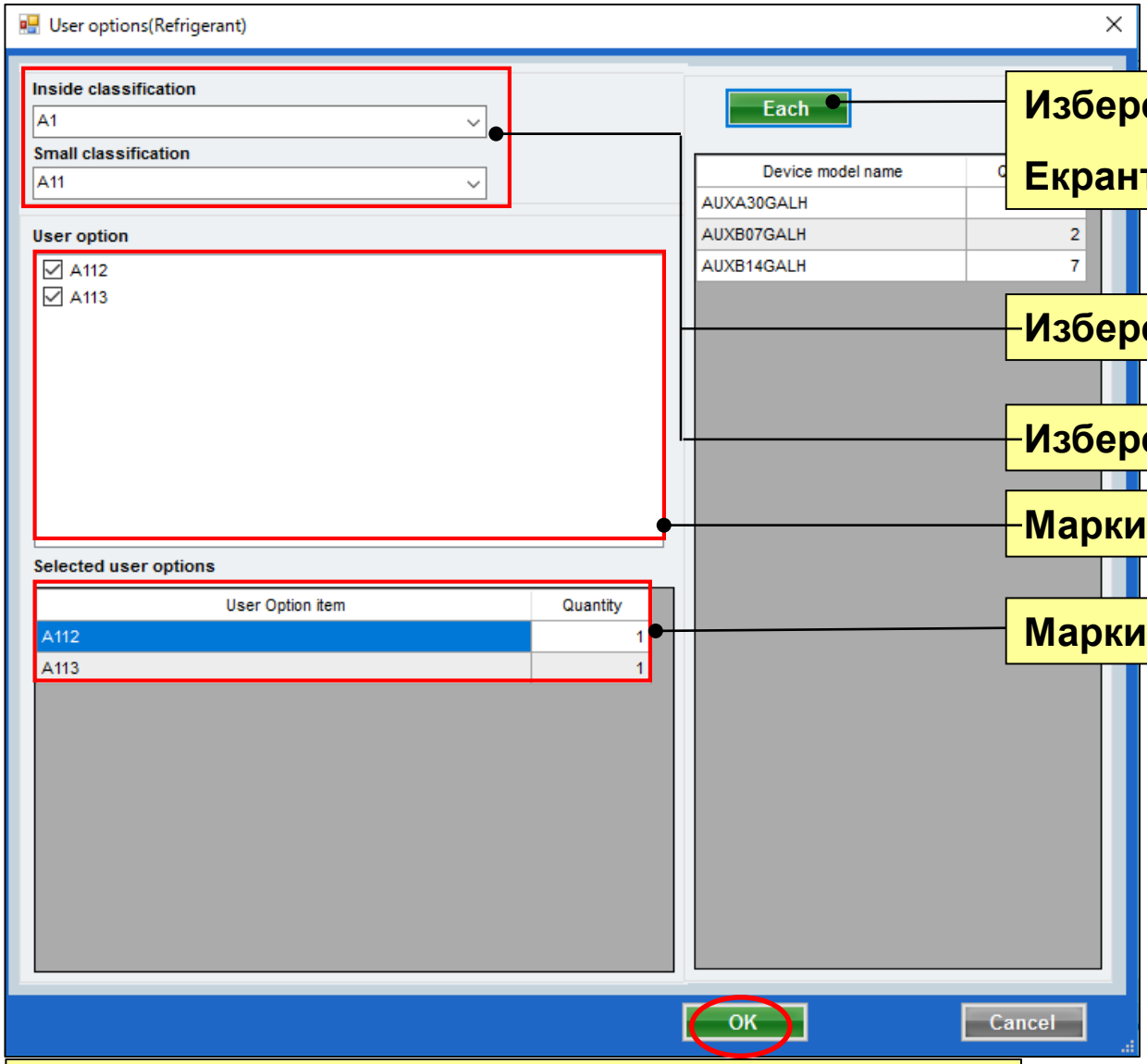
“Потребителски опции” (хладилен агент)



Окабеляване

Design Simulator

Потребителски опции（хл.агент）



Изберете “Единичен или общ”

Екранът се променя

Изберете “Категория”

Изберете “Под-категория”

Маркирайте “Потр.опции”

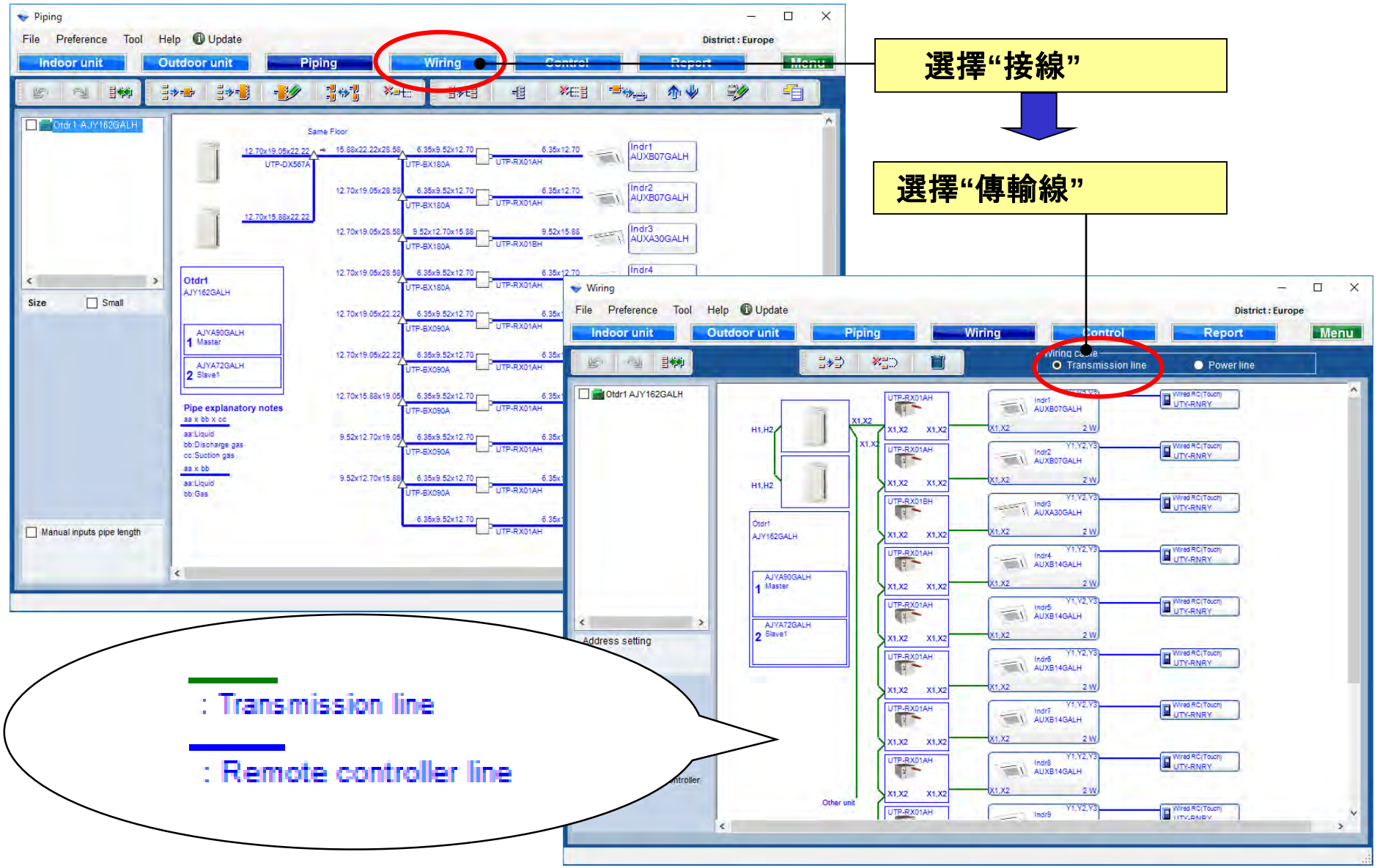
Маркирани “Потр.опции”

Избраните опции се отразяват в Отчета.

接線設定

選機軟體

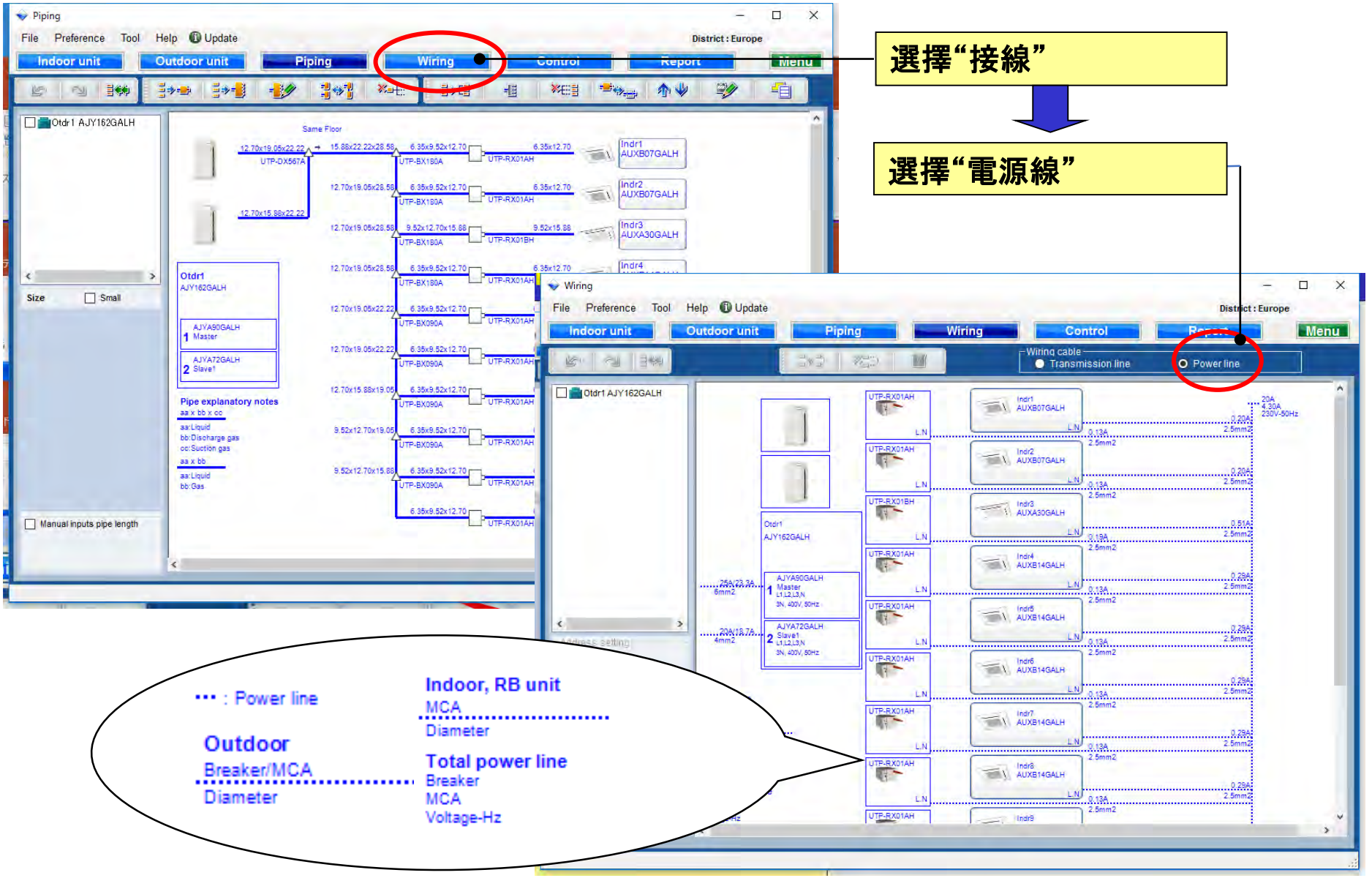
傳輸線



接線設定

選機軟體

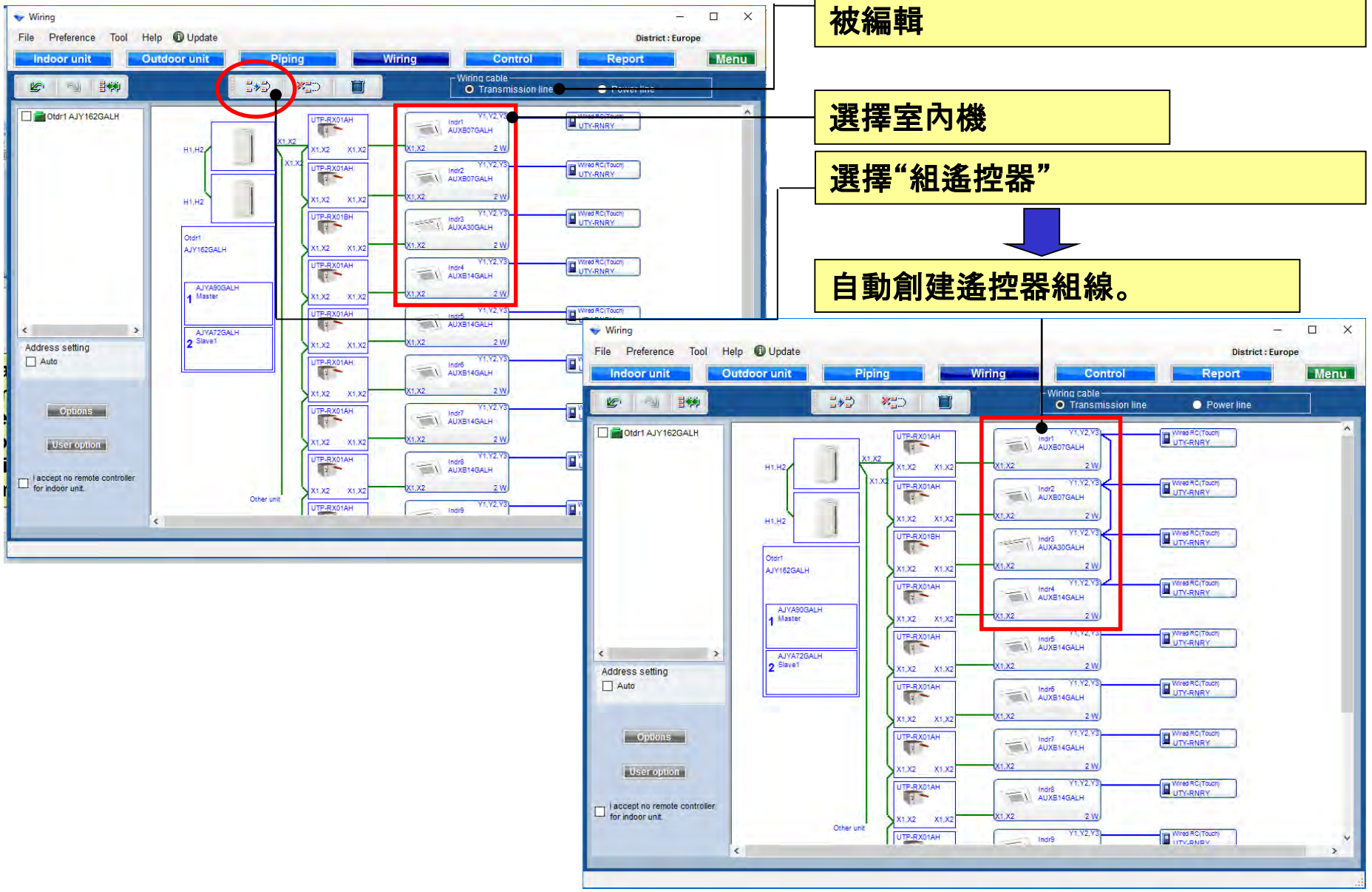
電源線



接線設定

選機軟體

分組(1/2)



“總電源線/ 每條電源線”“好的”可以被編輯

選擇室內機

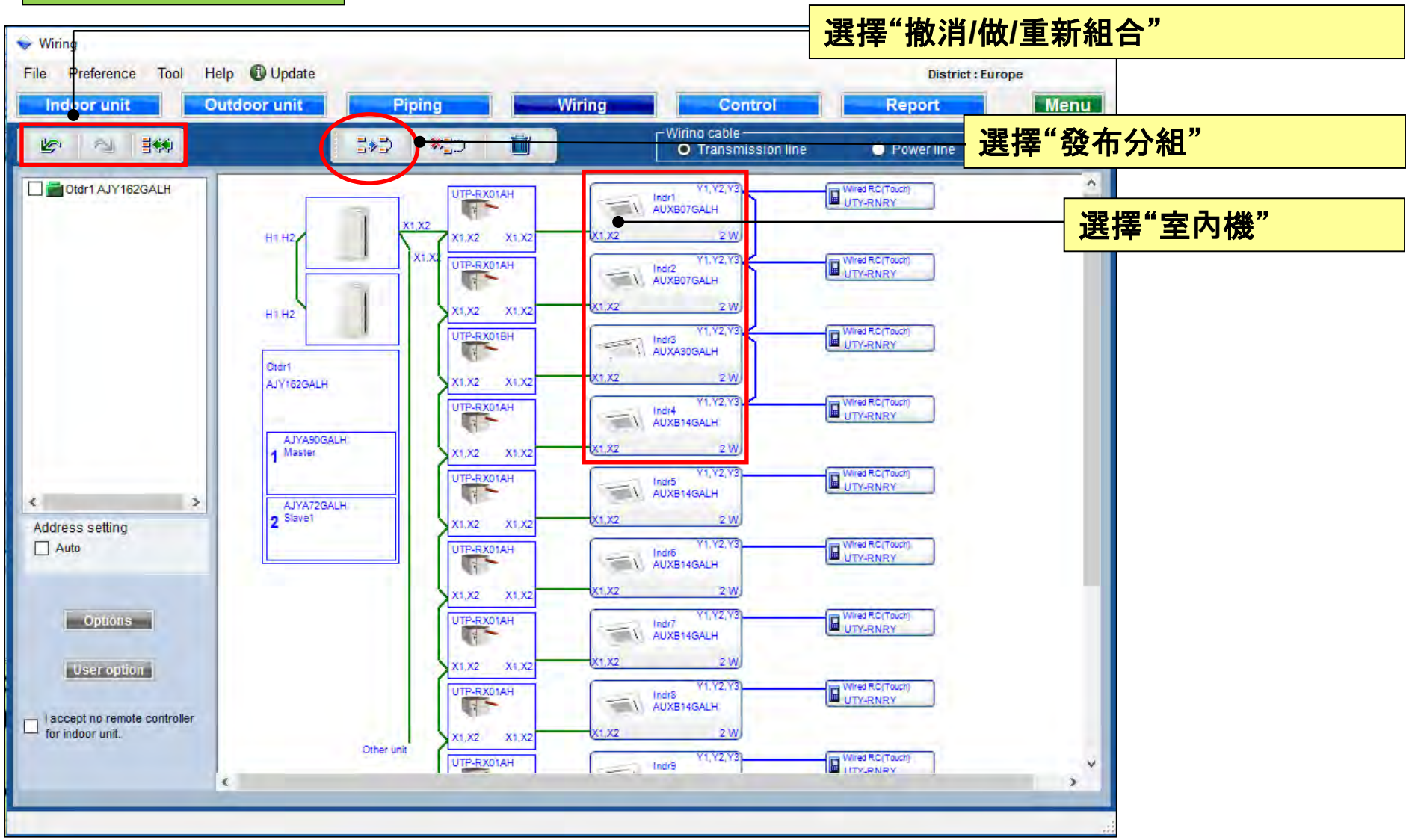
選擇“組遙控器”

自動創建遙控器組線。

接線設定

選機軟體

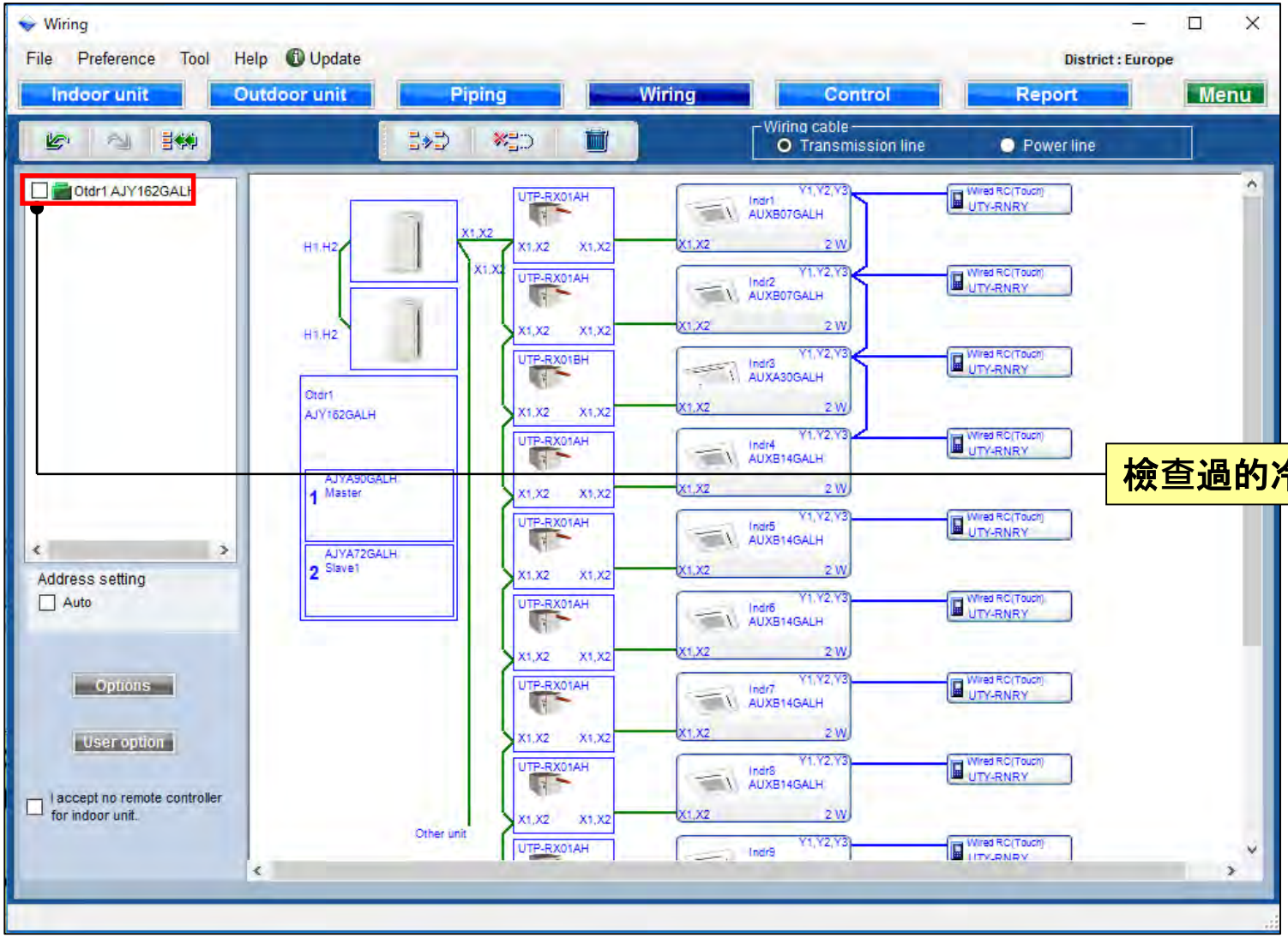
分組(2/2)



接線設定

選機軟體

檢查盒子

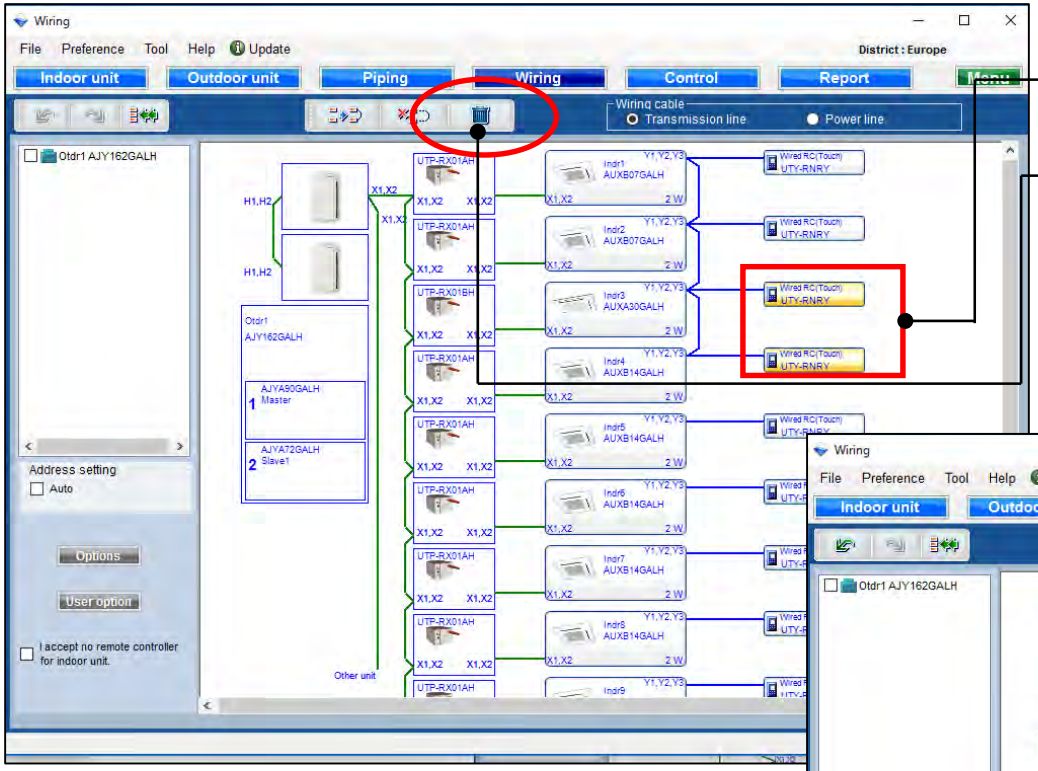


檢查過的冷媒系統不能編輯

接線設定

選機軟體

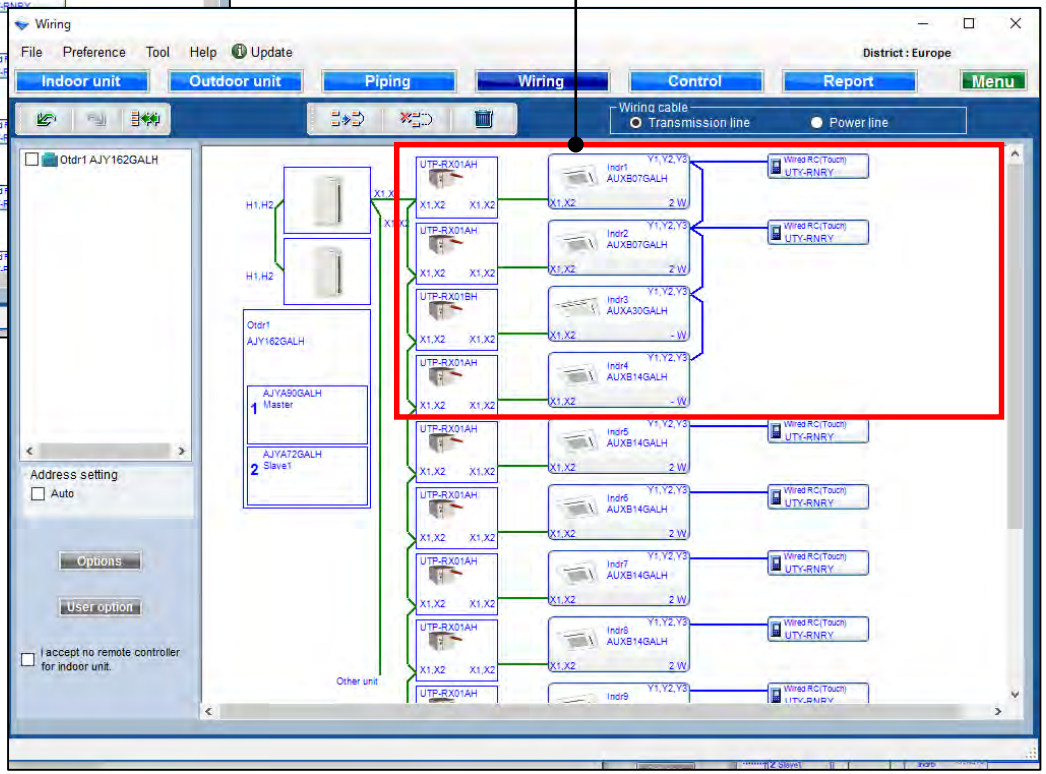
刪除



選擇遙控器

選擇“刪除遙控器”

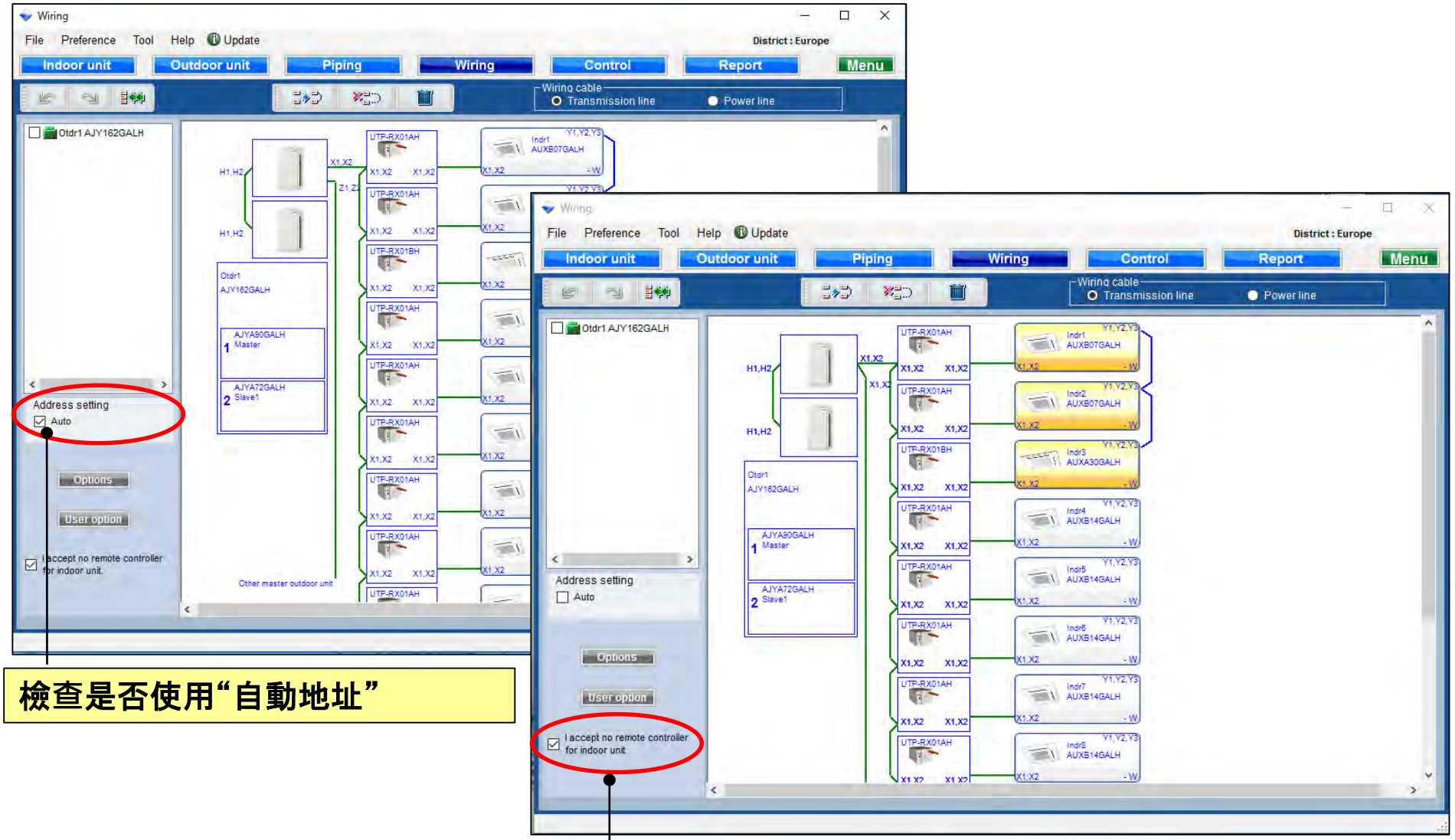
自動刪除遙控器，改變藍線。



接線設定

選機軟體

地址設置



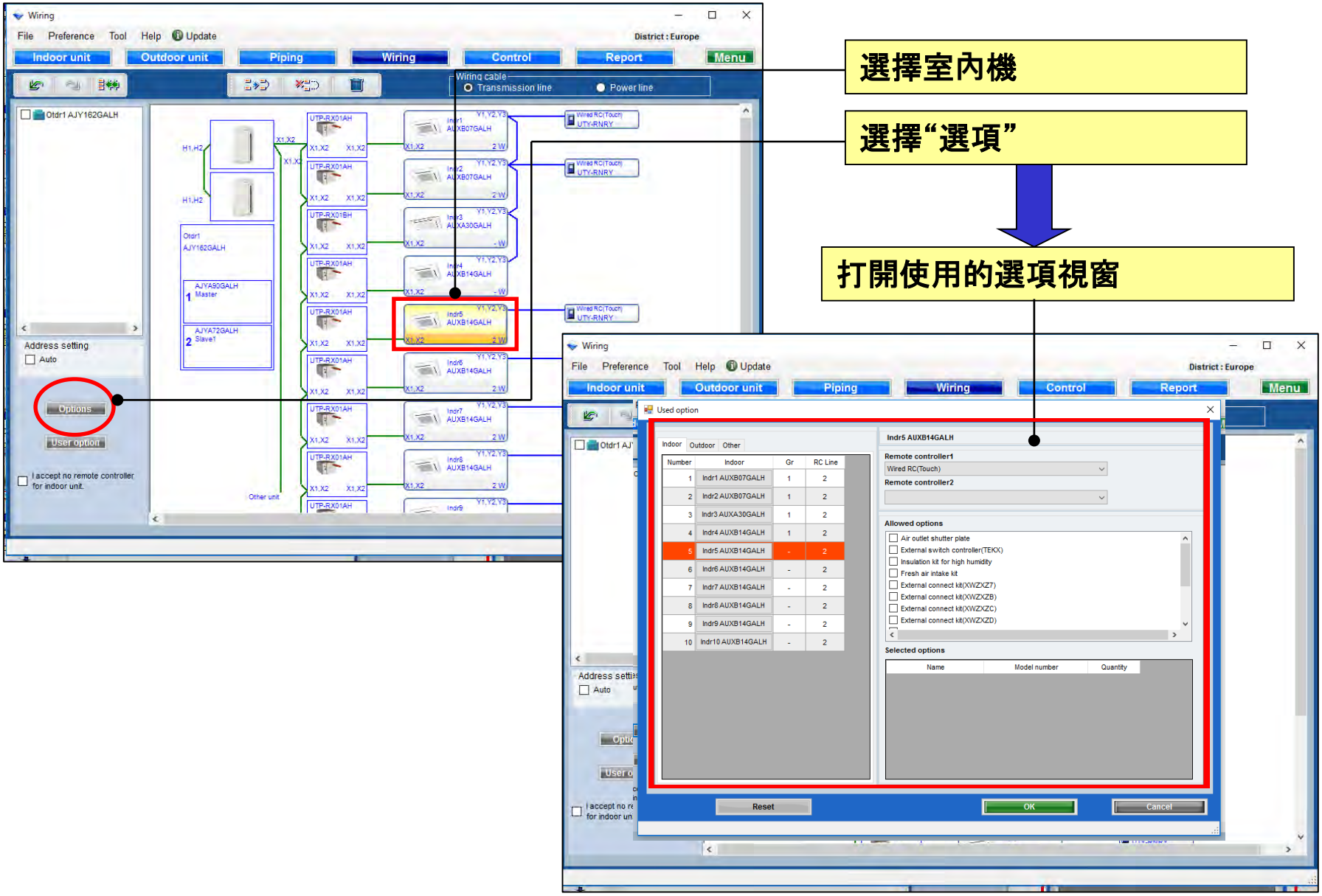
檢查是否使用“自動地址”

檢查“遙控器”要不要

接線設定

選機軟體

設定



選擇室內機

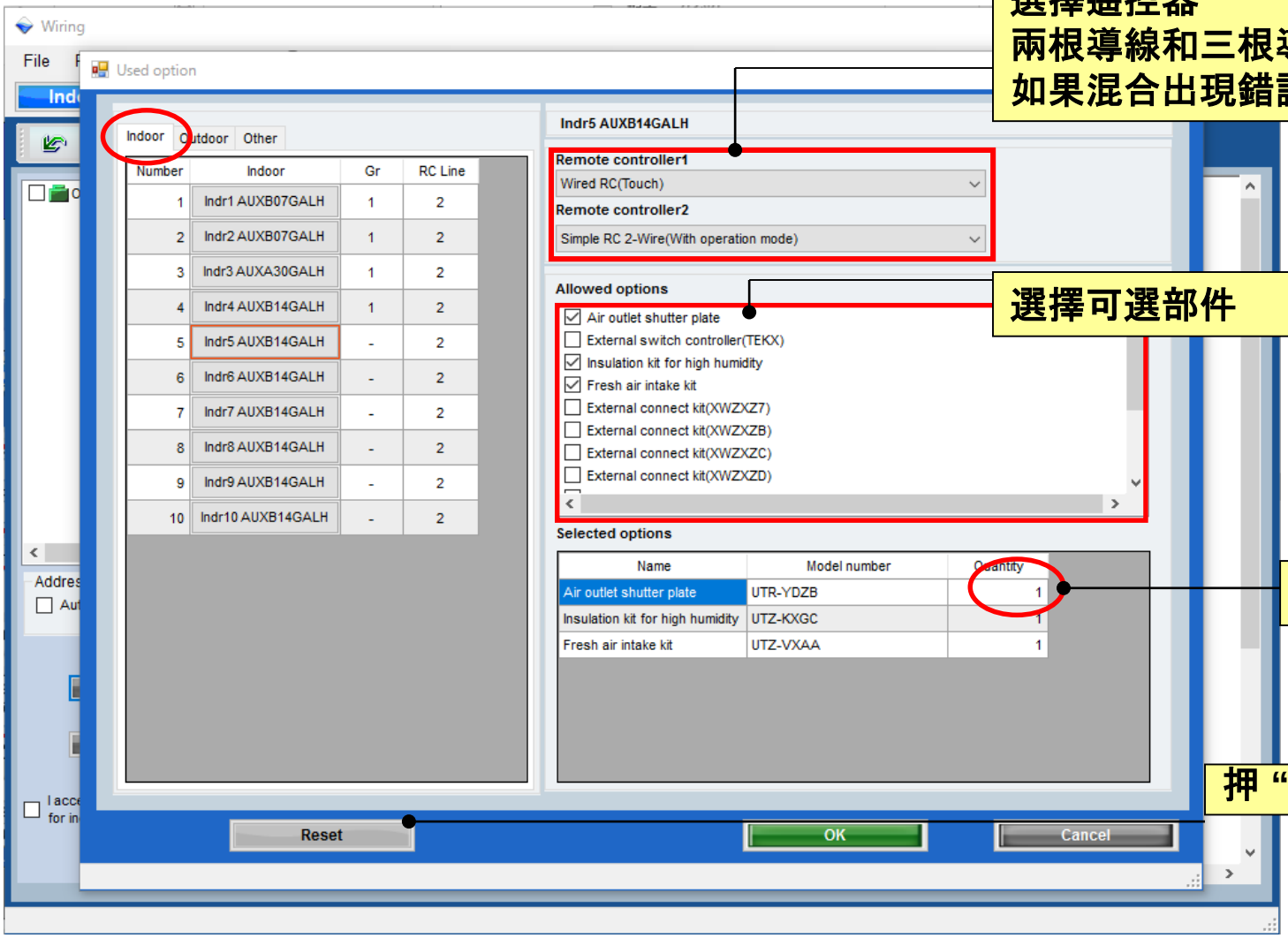
選擇“選項”

打開使用的選項視窗

接線設定

選機軟體

使用選項



選擇遙控器
兩根導線和三根導線不能混用
如果混合出現錯誤

選擇可選部件

輸入數量

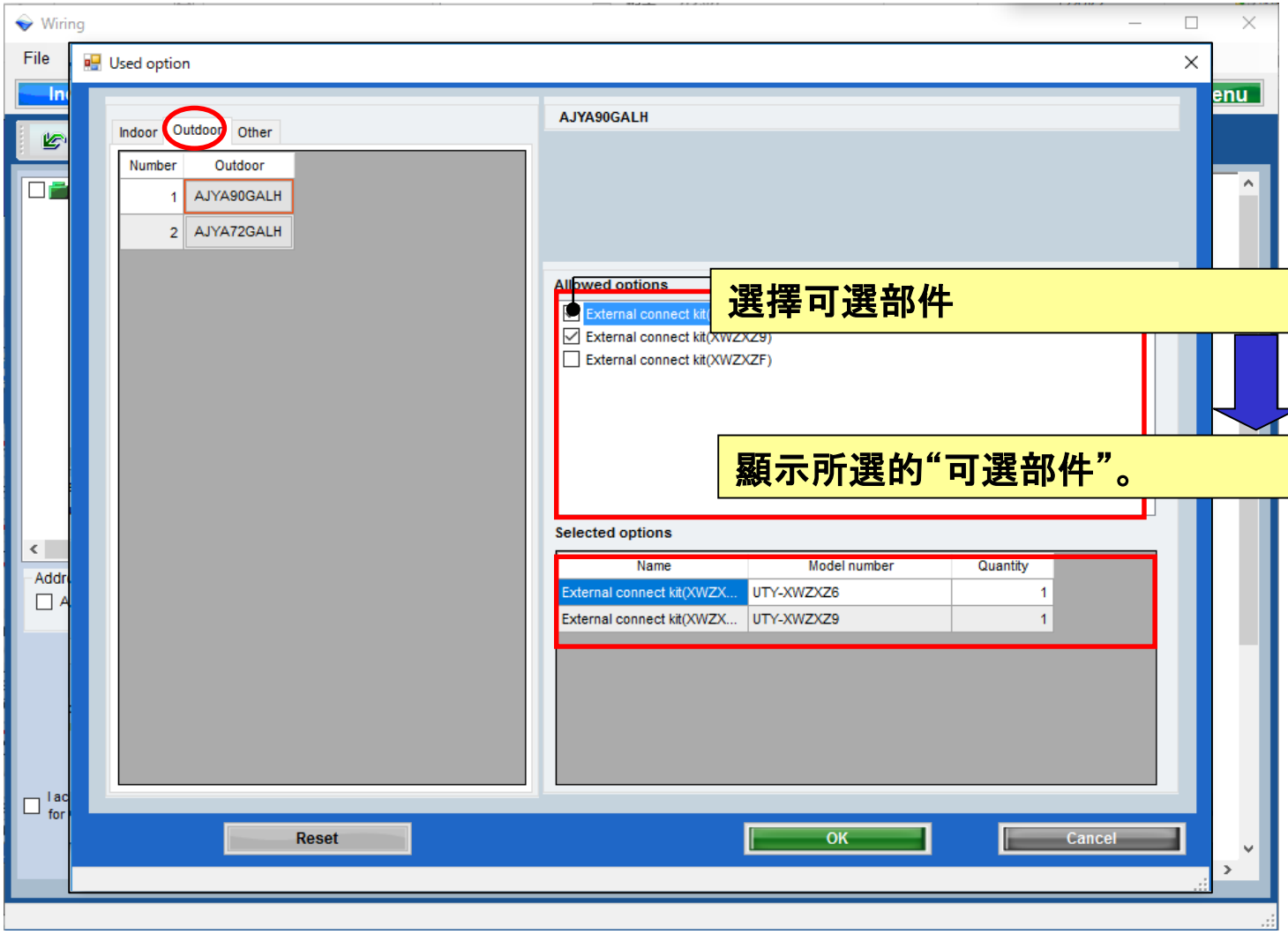
押“重置”將返回不執行

所選選項顯示在“報告”

接線設定

選機軟體

使用選項

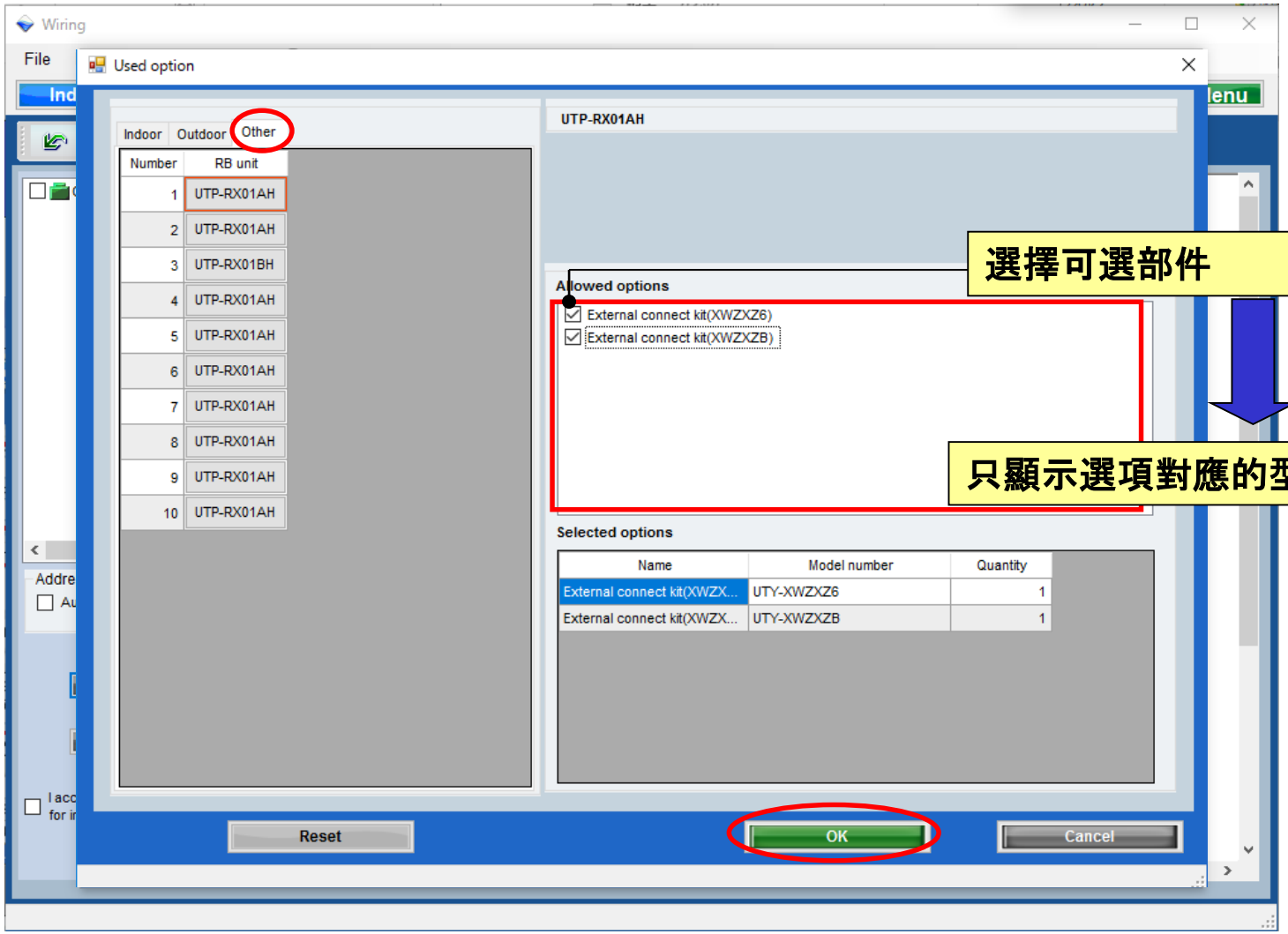


所選選項顯示在“報告”

接線設定

選機軟體

使用選項



選擇可選部件

只顯示選項對應的型號名稱。

所選選項顯示在“報告”

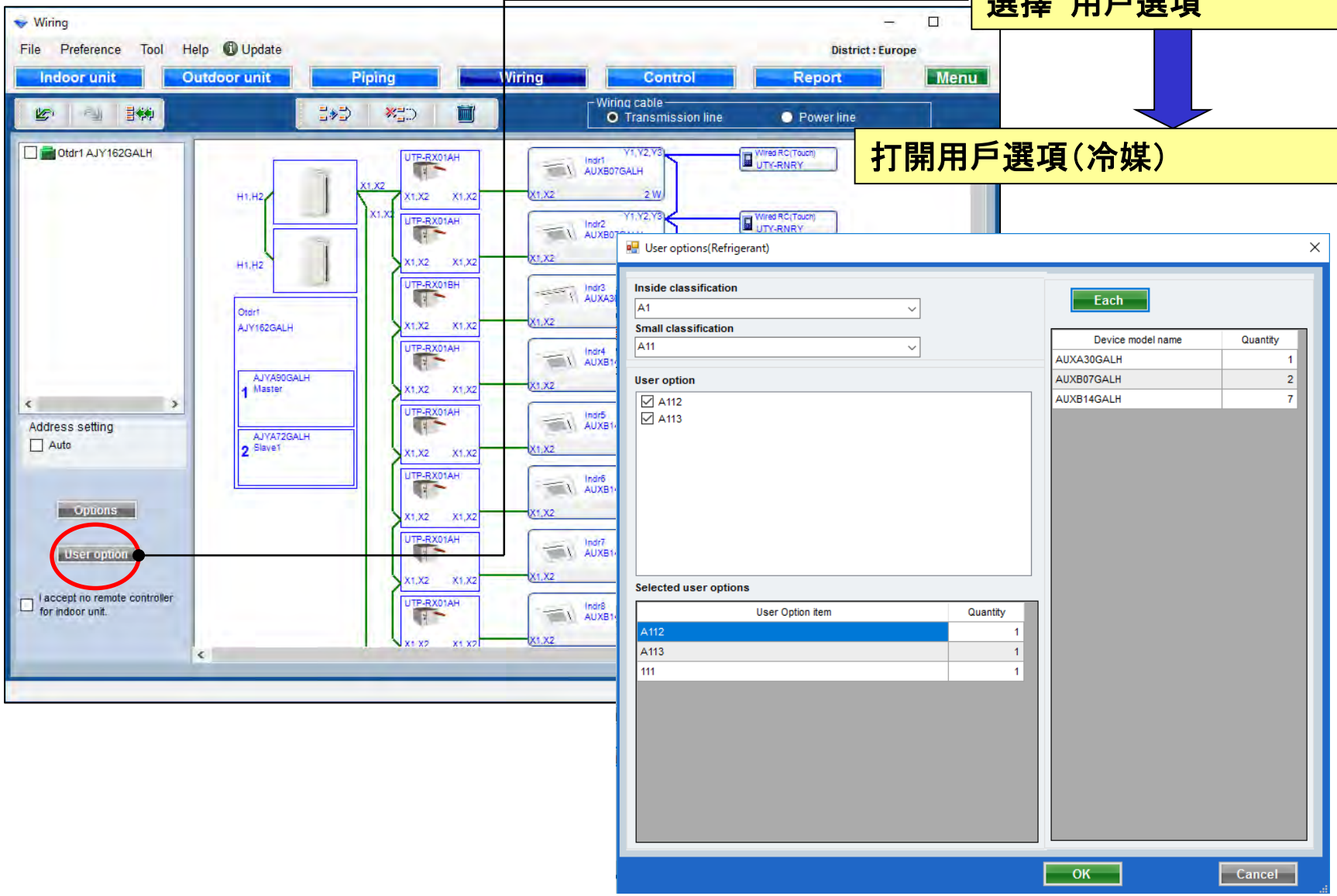
接線設定

選機軟體

用戶選項

選擇“用戶選項”

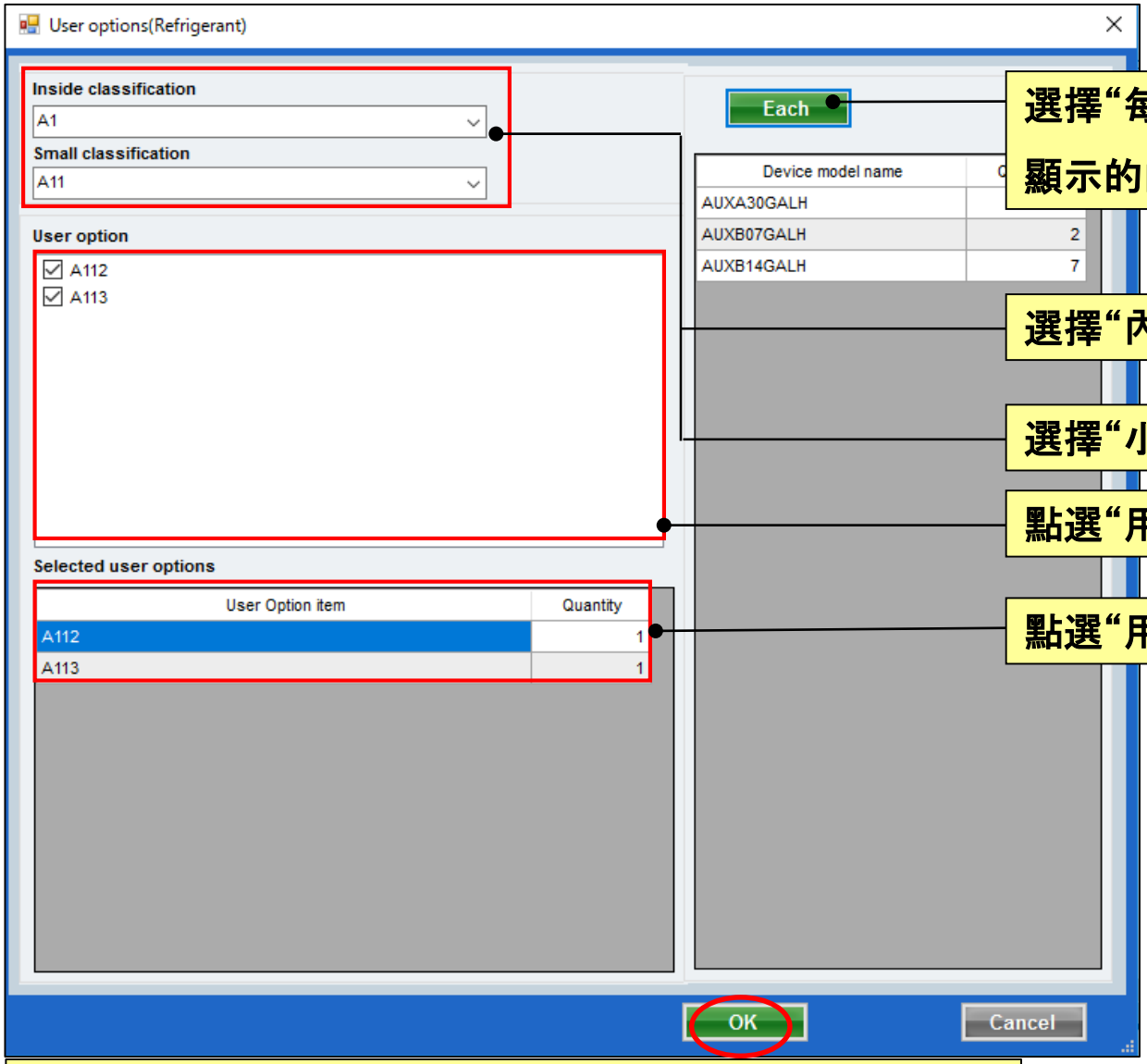
打開用戶選項(冷媒)



接線設定

選機軟體

用戶選項(冷媒)



選擇“每個或摘要”

顯示的內容改變

選擇“內部分類”

選擇“小分類”

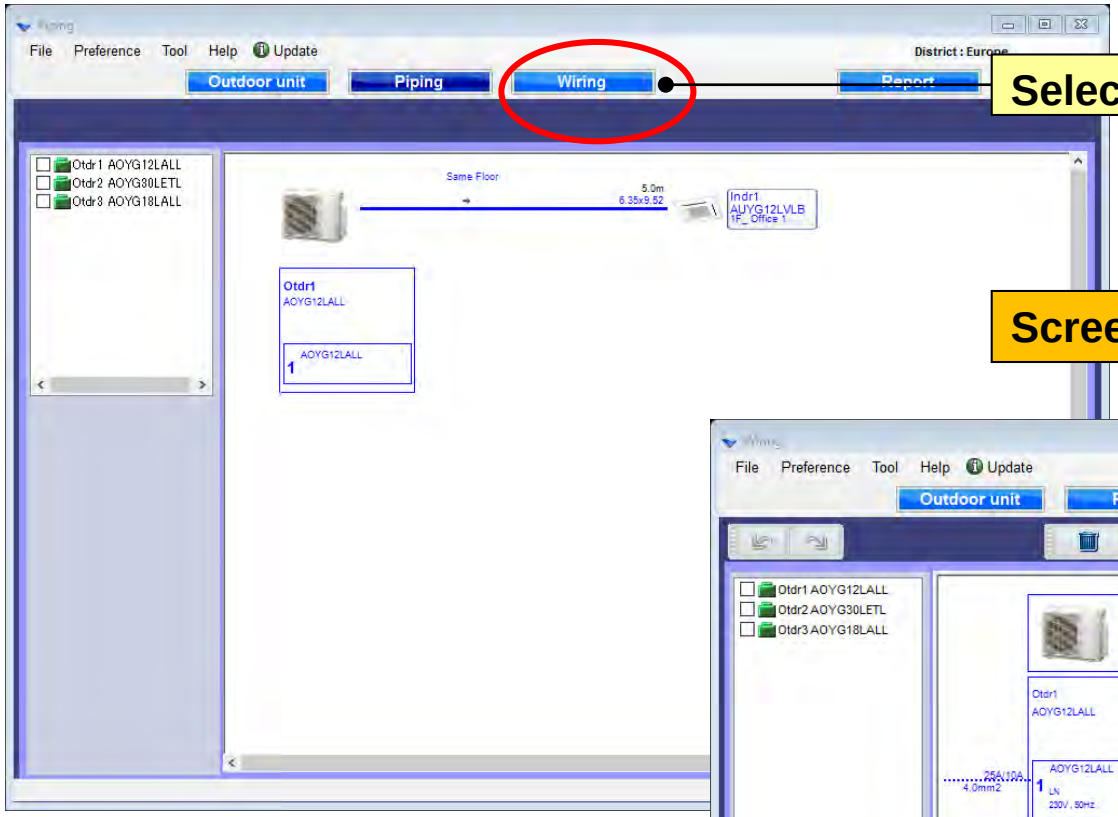
點選“用戶選項”

點選“用戶選項”

所選選項顯示在“報告”

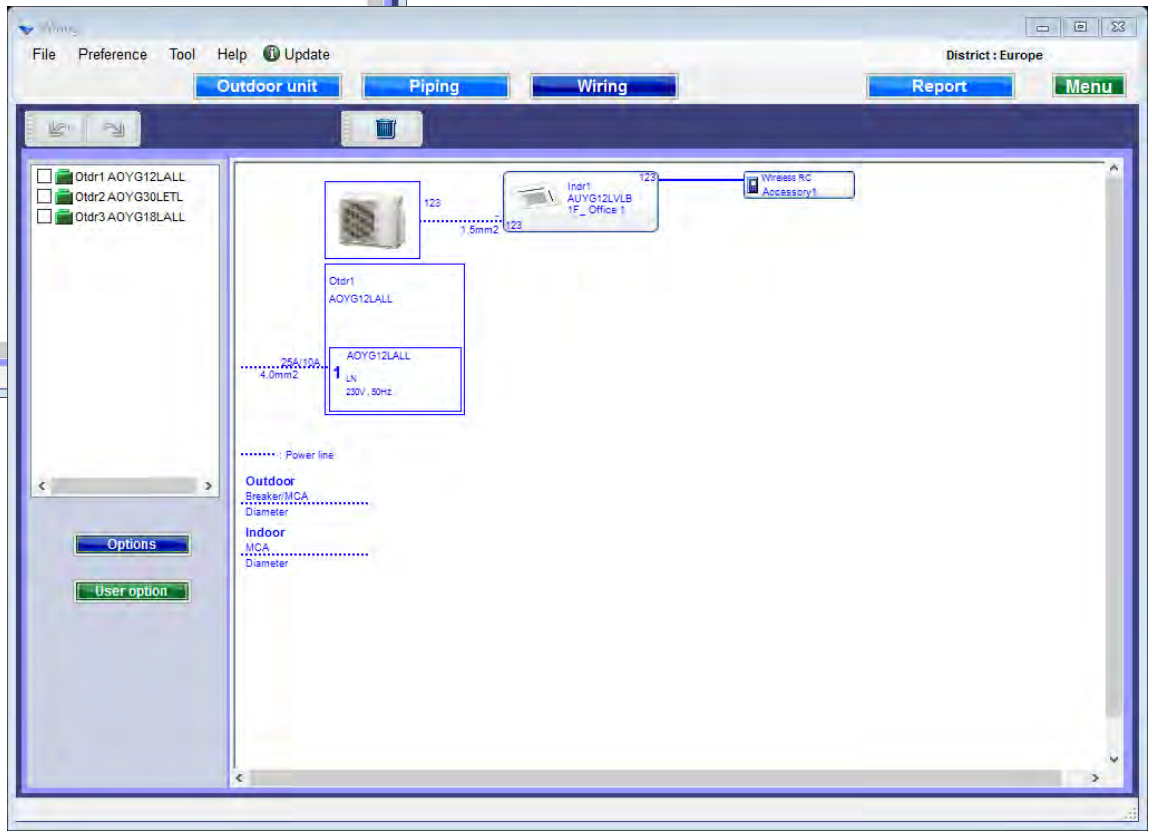
Wiring settings

Design Simulator



Select “Wiring”

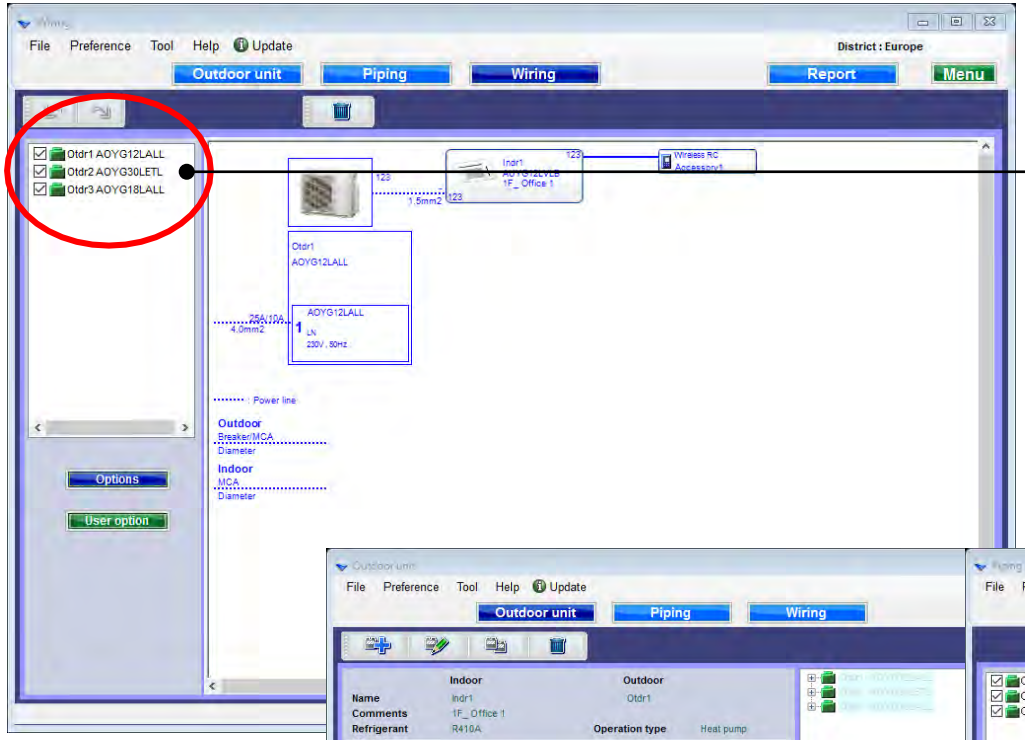
Screen Wiring system diagram creation



Wiring settings

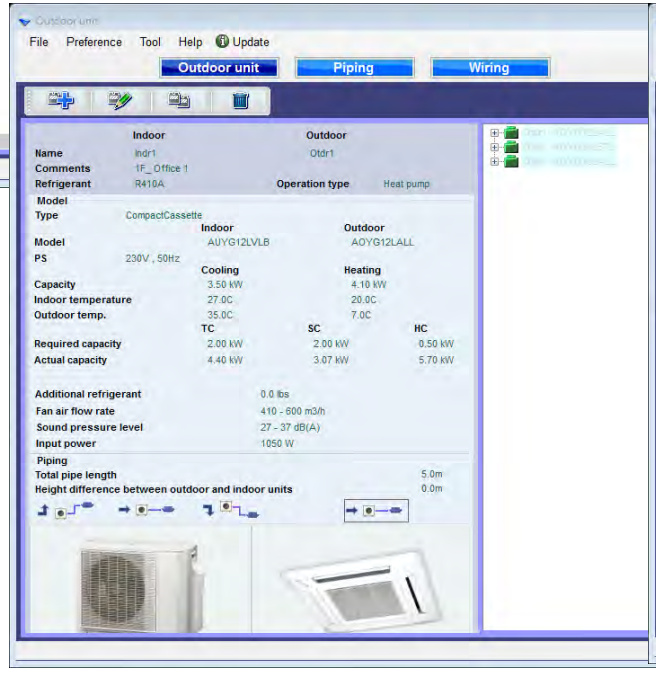
Design Simulator

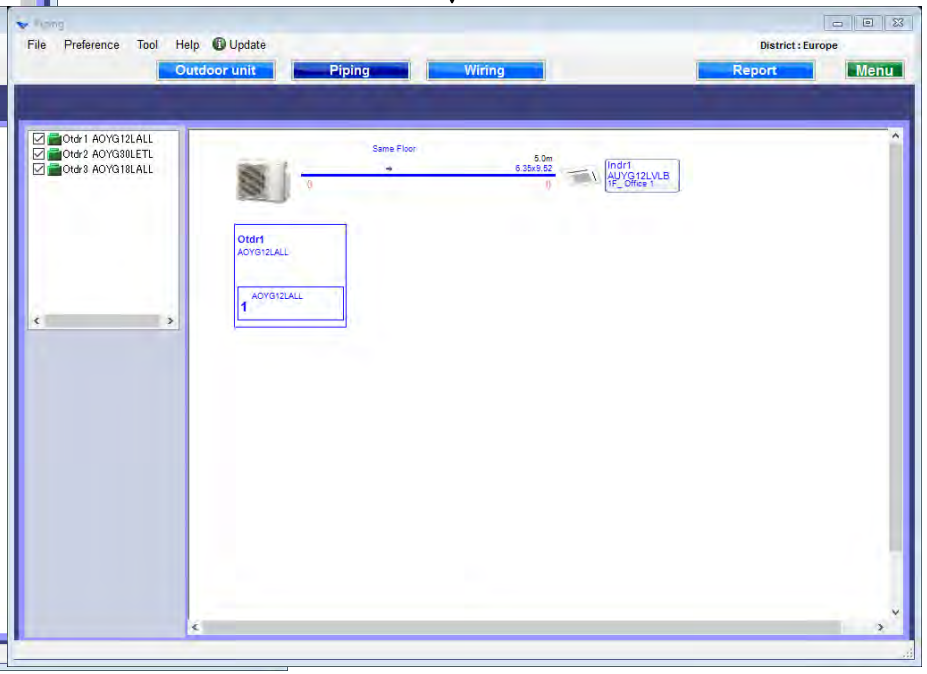
Refrigerant system determination



Check the refrigerant system

Checked refrigerant system cannot be edited at each screen

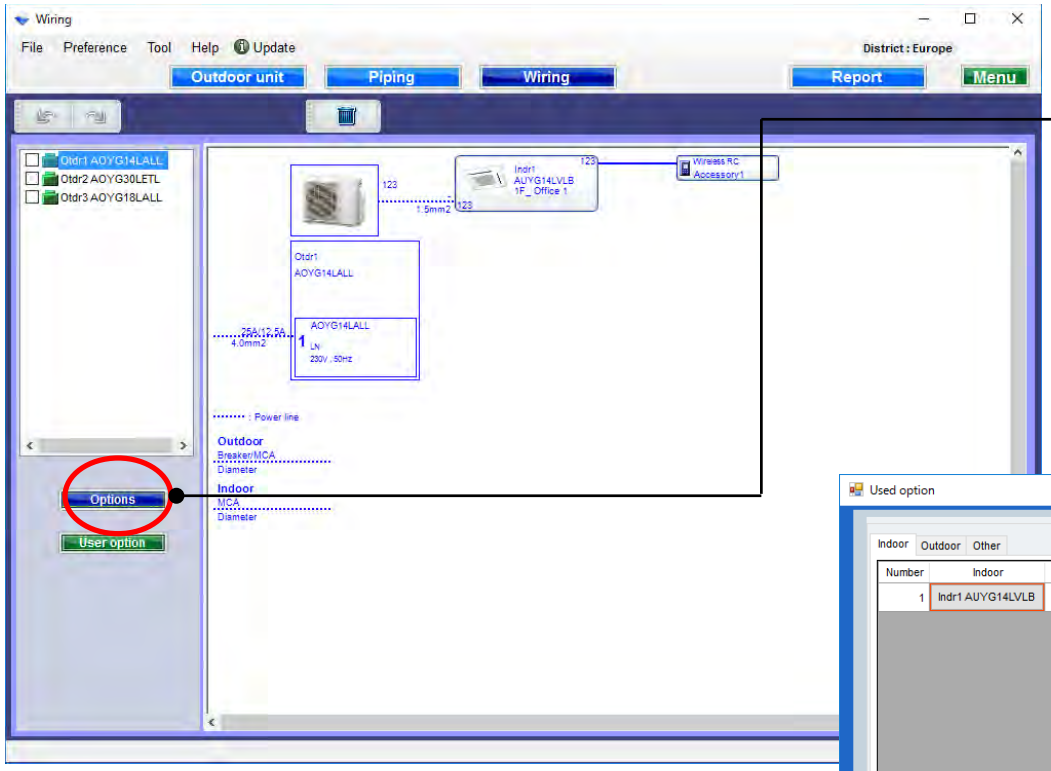




Wiring settings

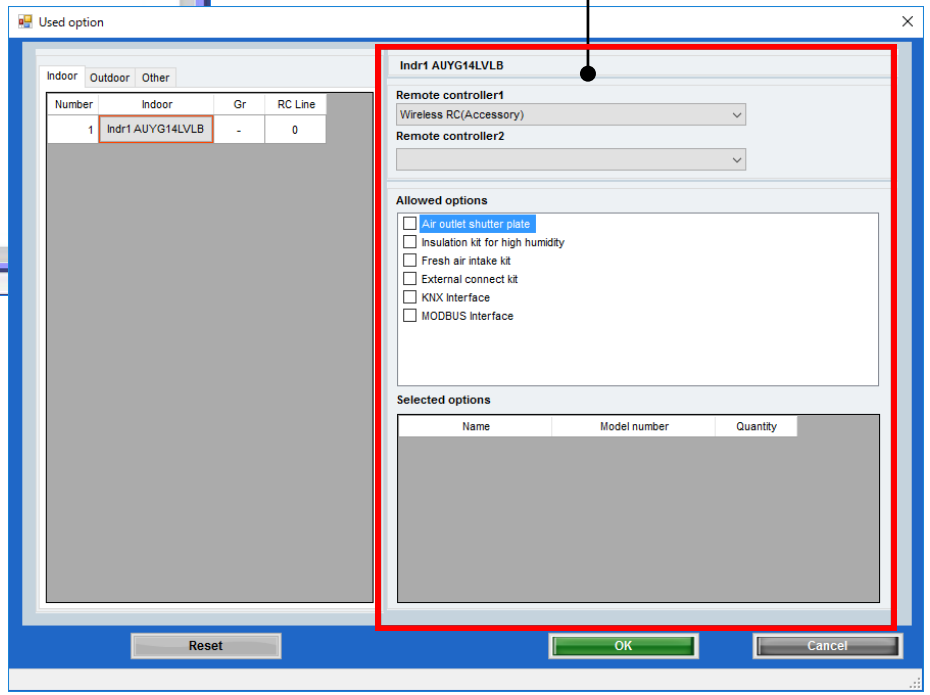
Design Simulator

Options



Select “Options ”

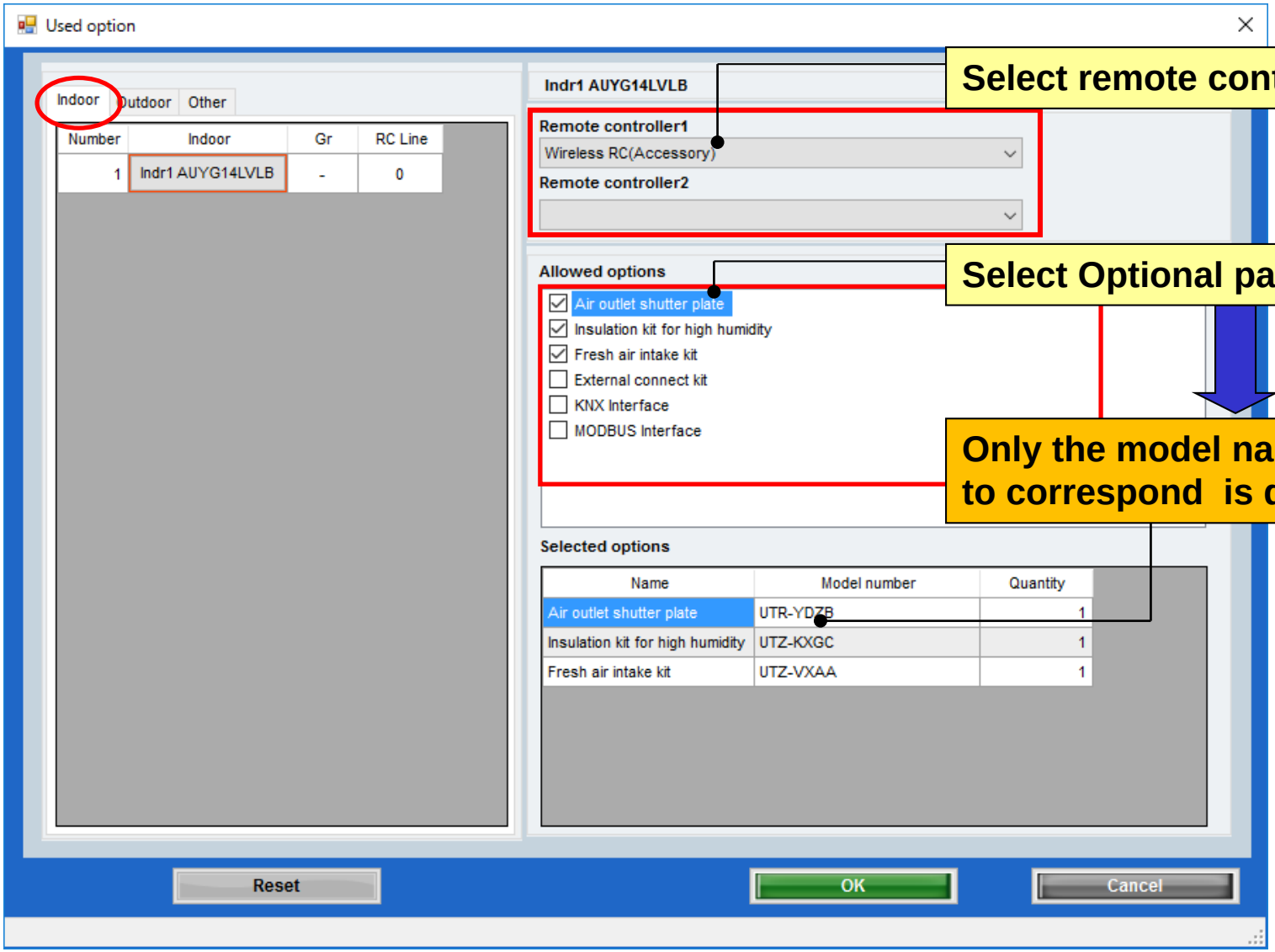
Open used option screen.



Wiring settings

Design Simulator

Used option(1/2)



Select remote controller

Select Optional parts

Only the model name of option to correspond is displayed.

The selected options are displayed in ”Report”.

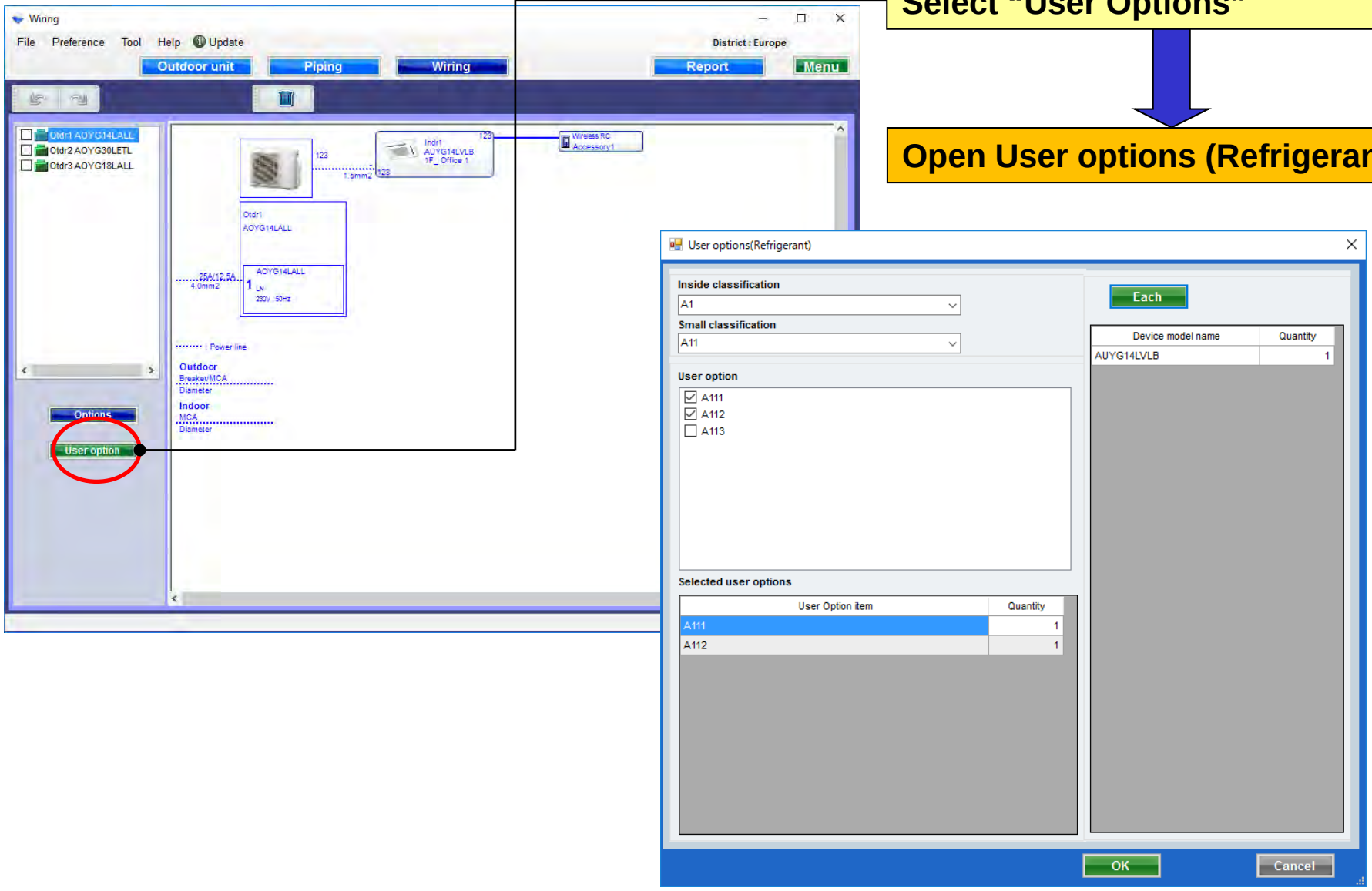
Wiring settings

Design Simulator

Used option(2/2)

Select “User Options”

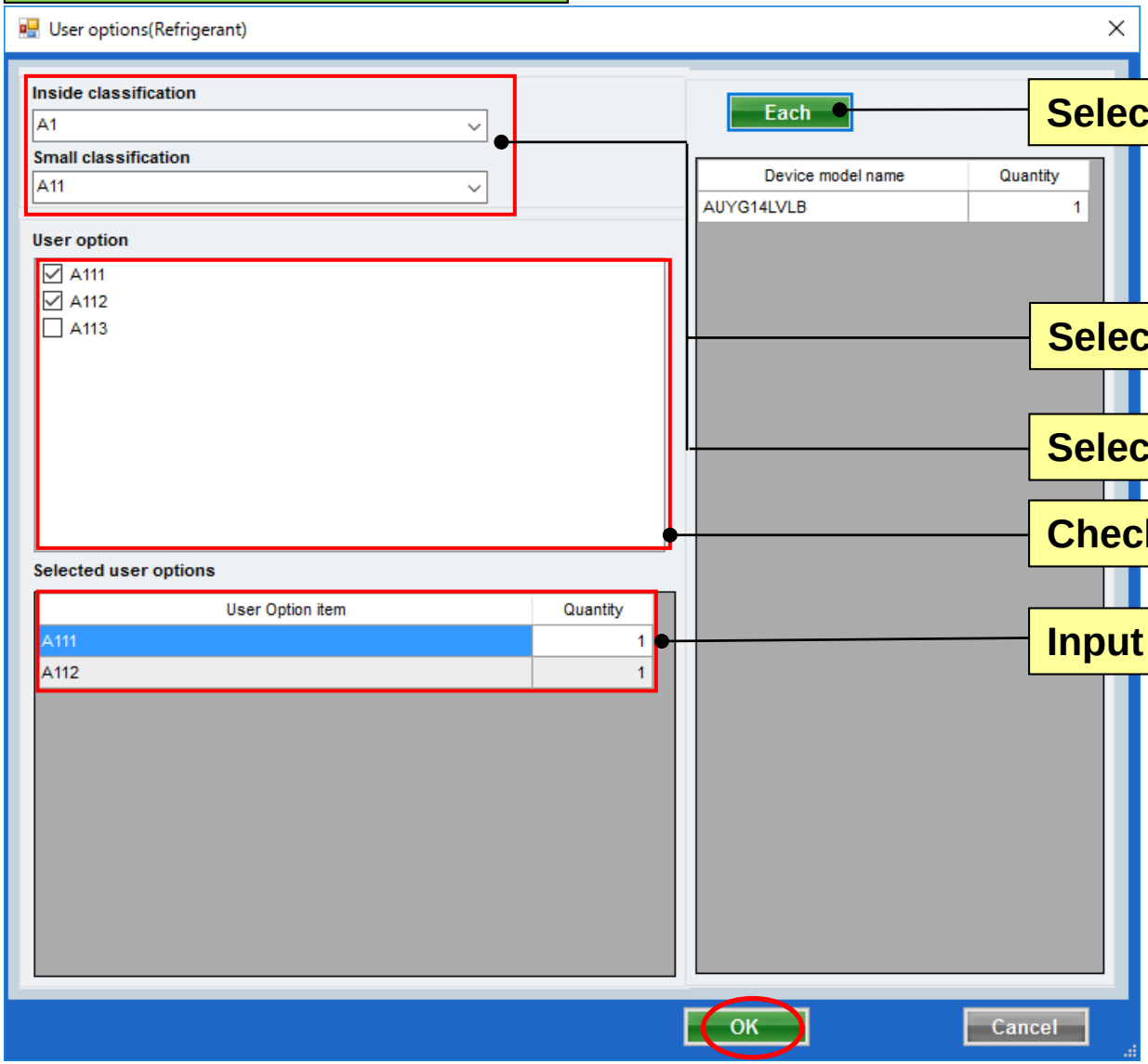
Open User options (Refrigerant)



Wiring settings

Design Simulator

User option（Refrigerant）



Select “Each or Summary”

Select “Inside classification”

Select “Small classification”

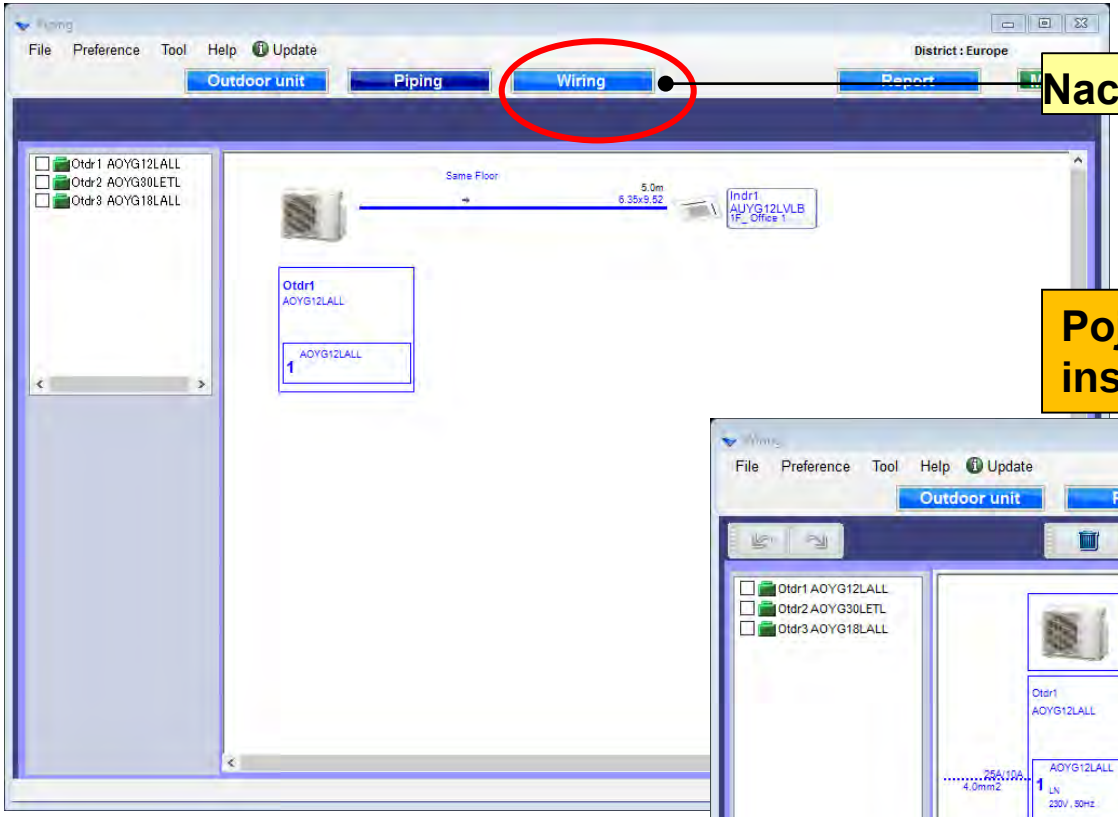
Check “User option”

Input “Quantity”

The selected options are displayed in ”Report”.

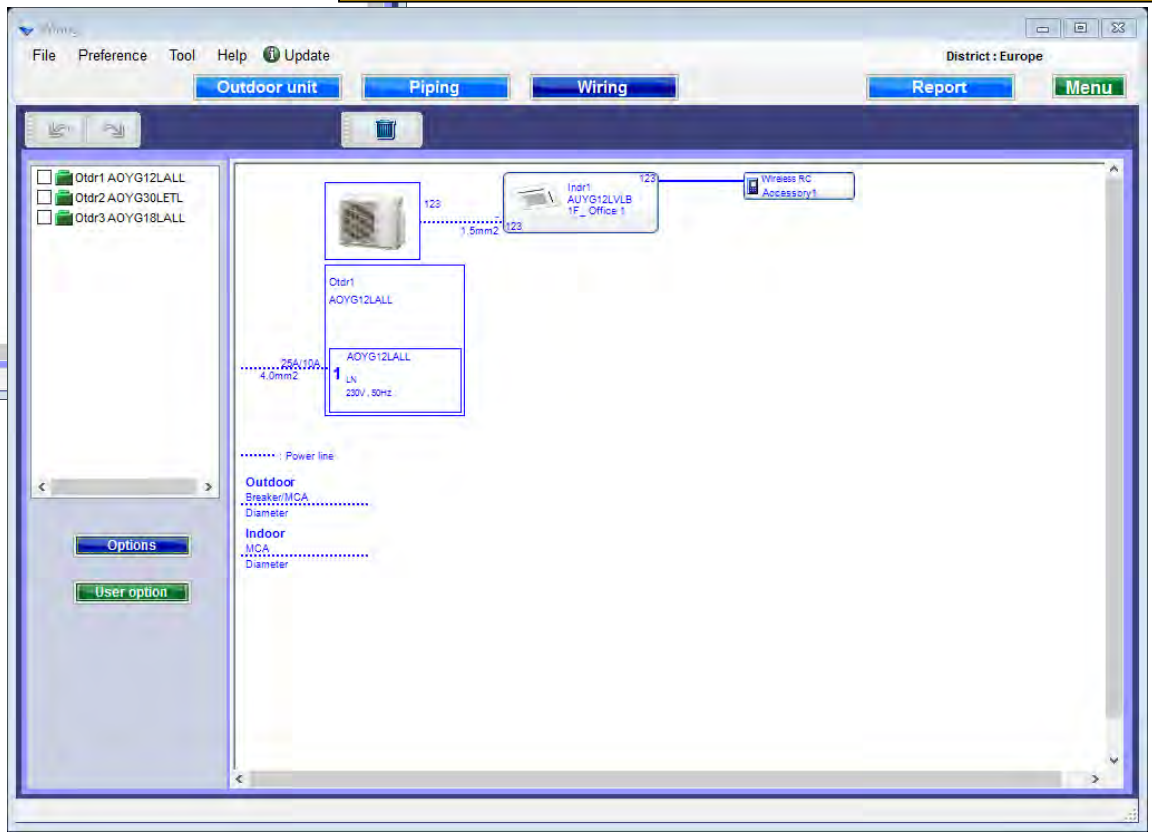
Konfiguracja okablowania

Design Simulator



Naciśnij „Okablowanie”

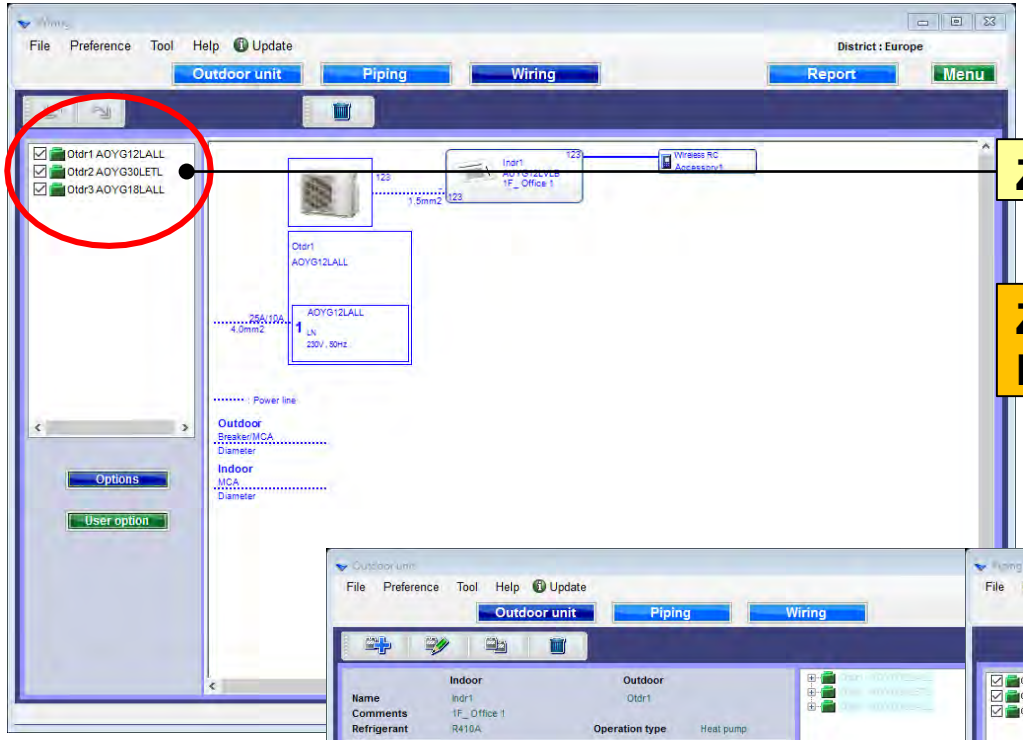
Pojawi się ekran tworzenia schematu instalacji elektrycznej



Konfiguracja okablowania

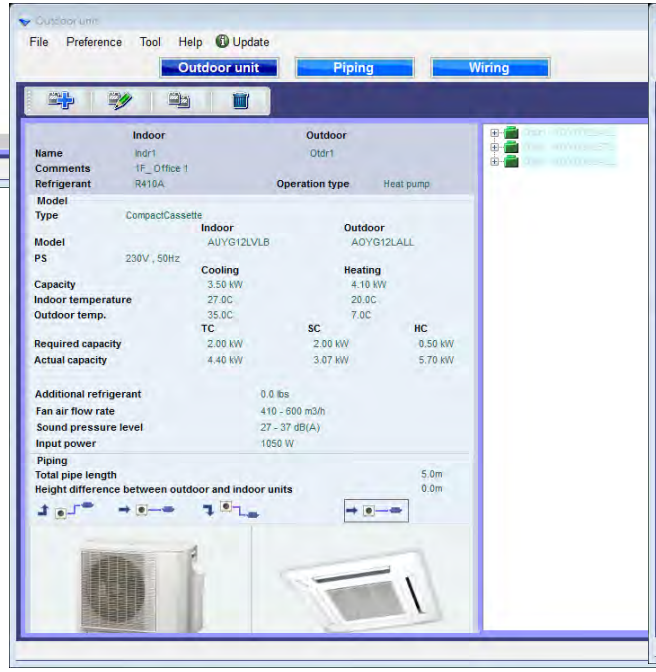
Design Simulator

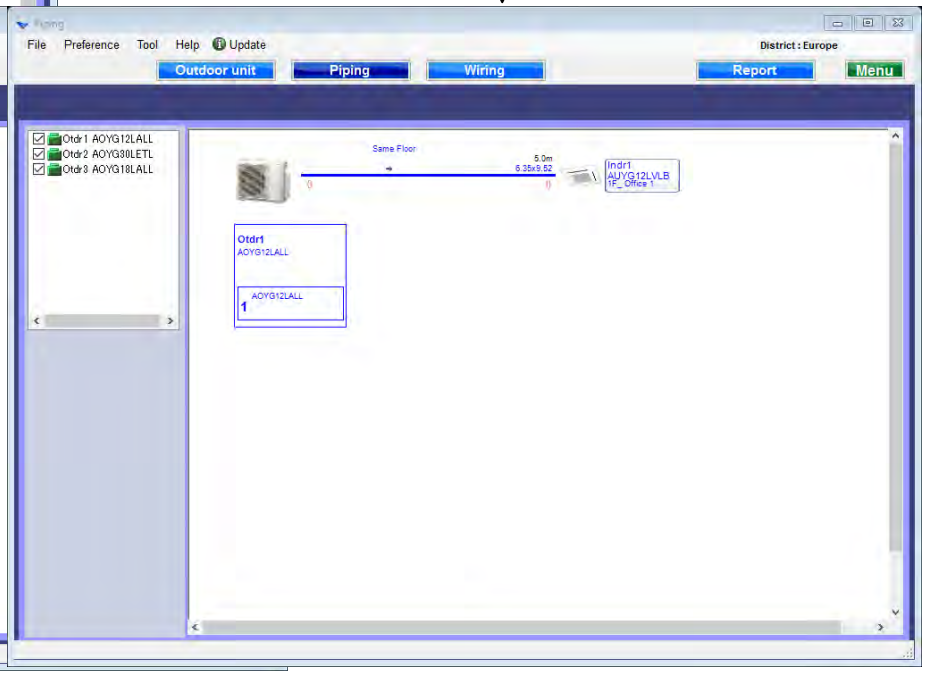
Wybór układu chłodniczego



Zaznacz układ chłodniczy

Zaznaczony układ chłodniczy nie może być edytowany na każdym ekranie

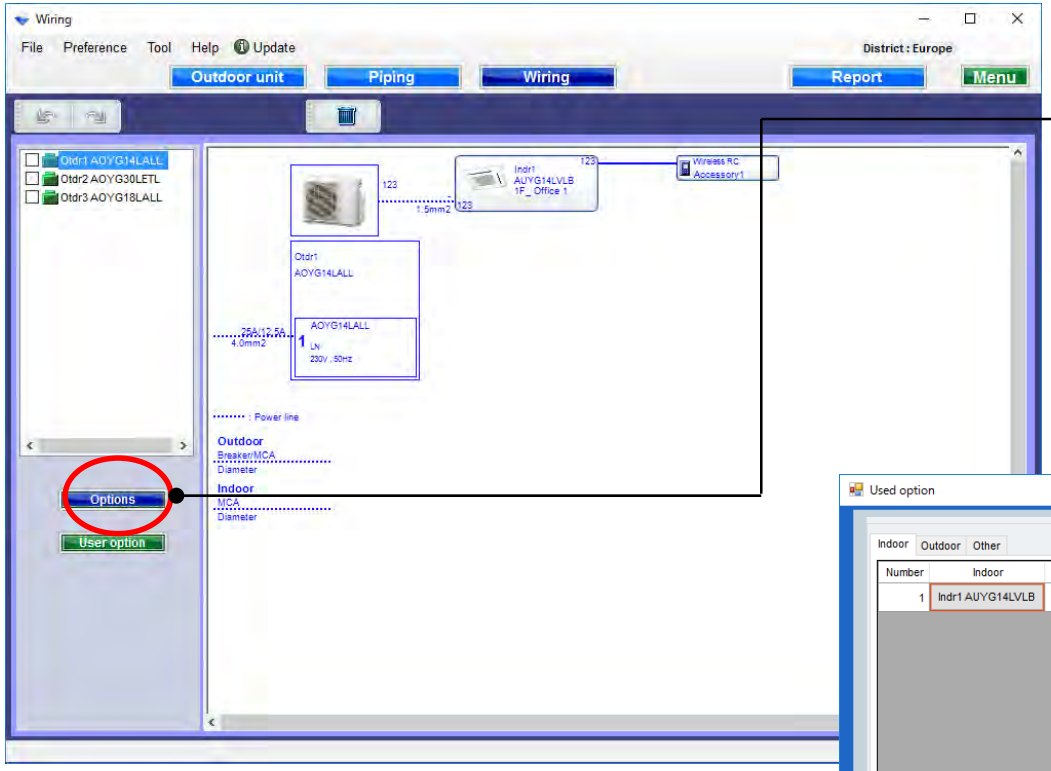




Konfiguracja okablowania

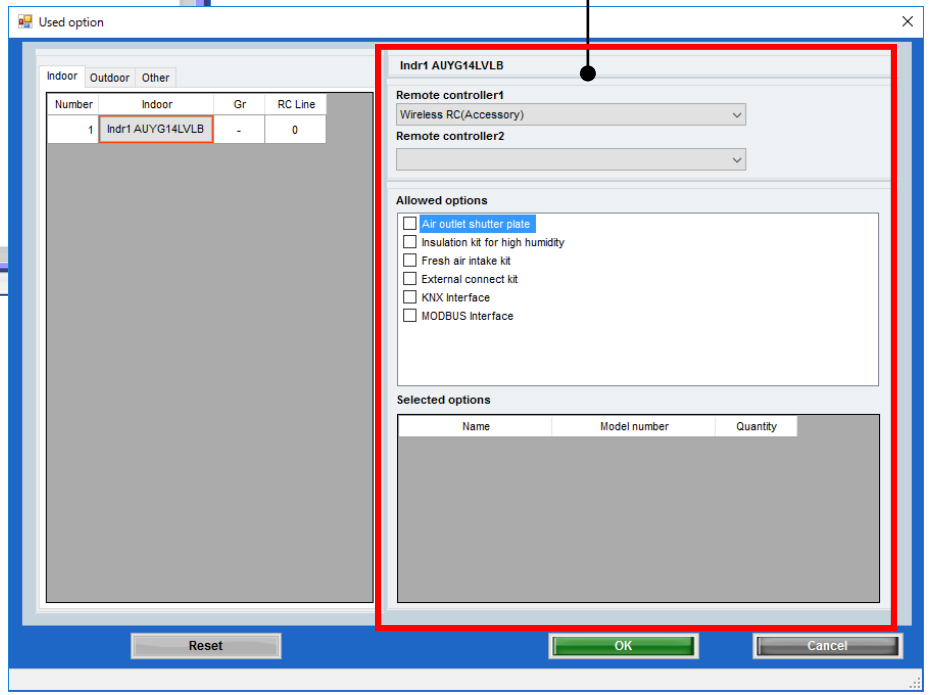
Design Simulator

Opcje



Naciśnij „Opcje”

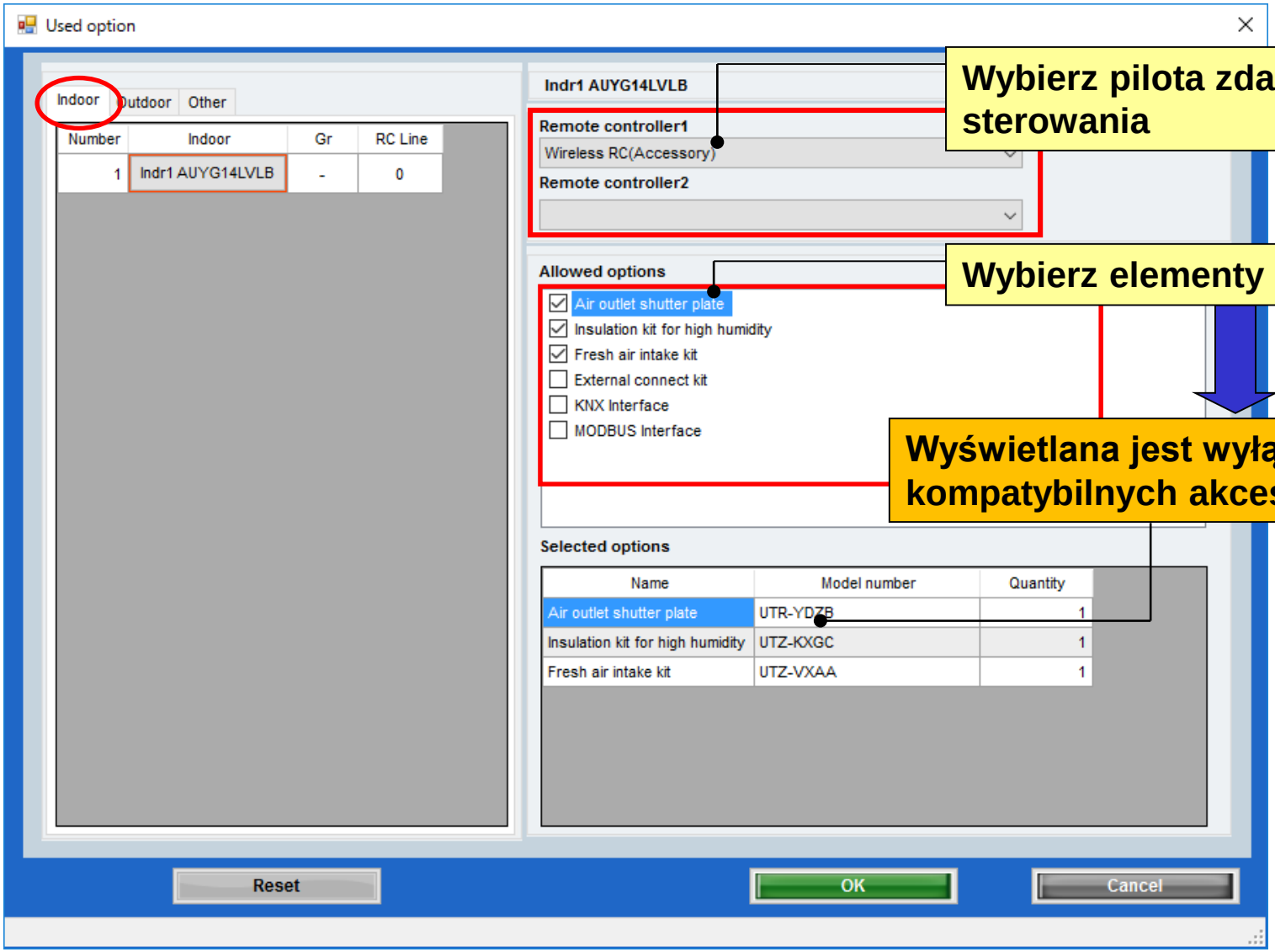
Pojawi się ekran zastosowanych akcesoriów opcjonalnych



Konfiguracja okablowania

Design Simulator

Zastosowane opcje (1/2)



Wybierz pilota zdalnego sterowania

Wybierz elementy opcjonalne

Wyświetlana jest wyłącznie nazwa kompatybilnych akcesoriów

Wybrane opcje zostaną uwzględnione w „Raporcie”

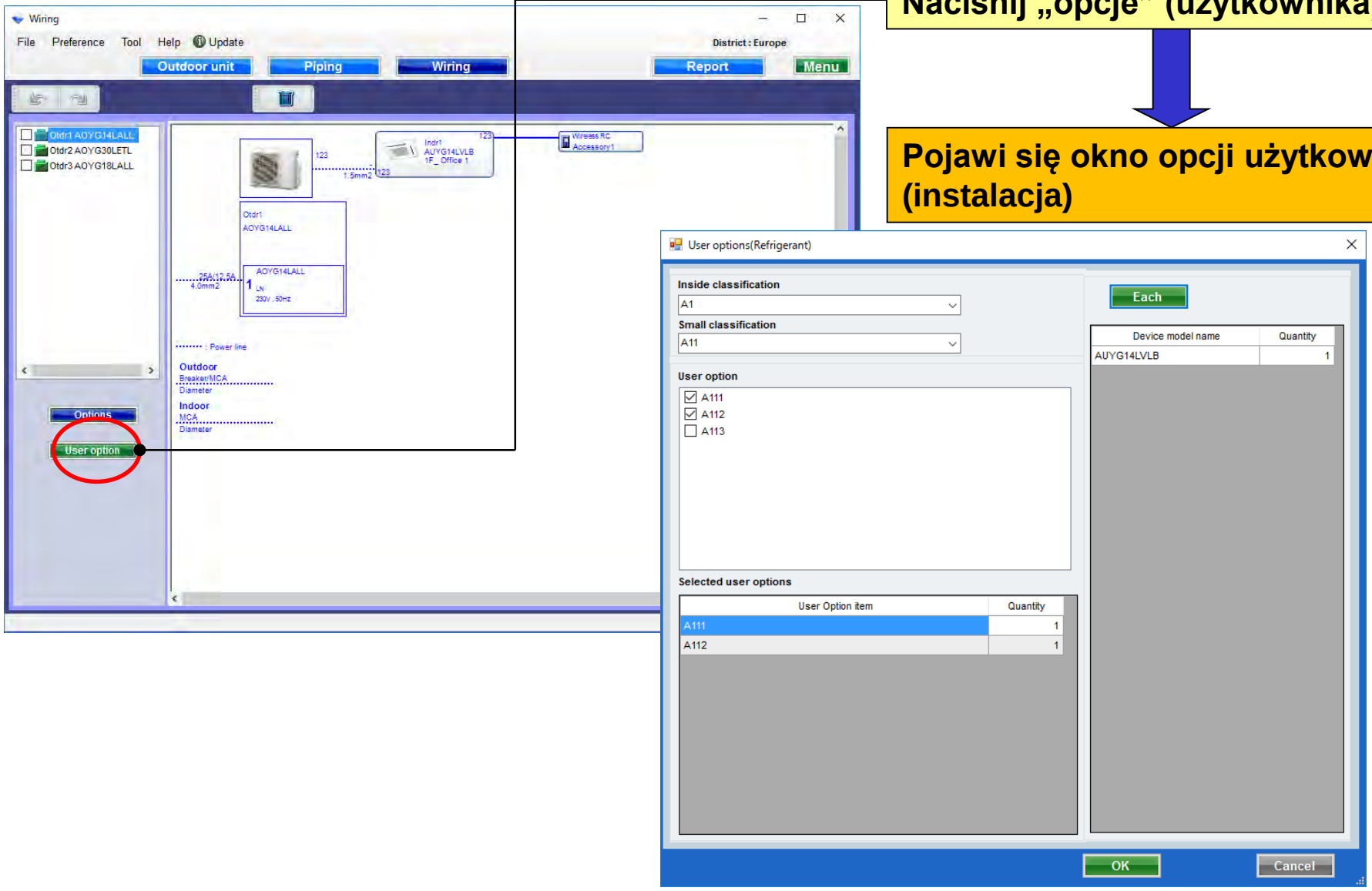
Konfiguracja okablowania

Design Simulator

Zastosowane opcje (2/2)

Naciśnij „opcje” (użytkownika)

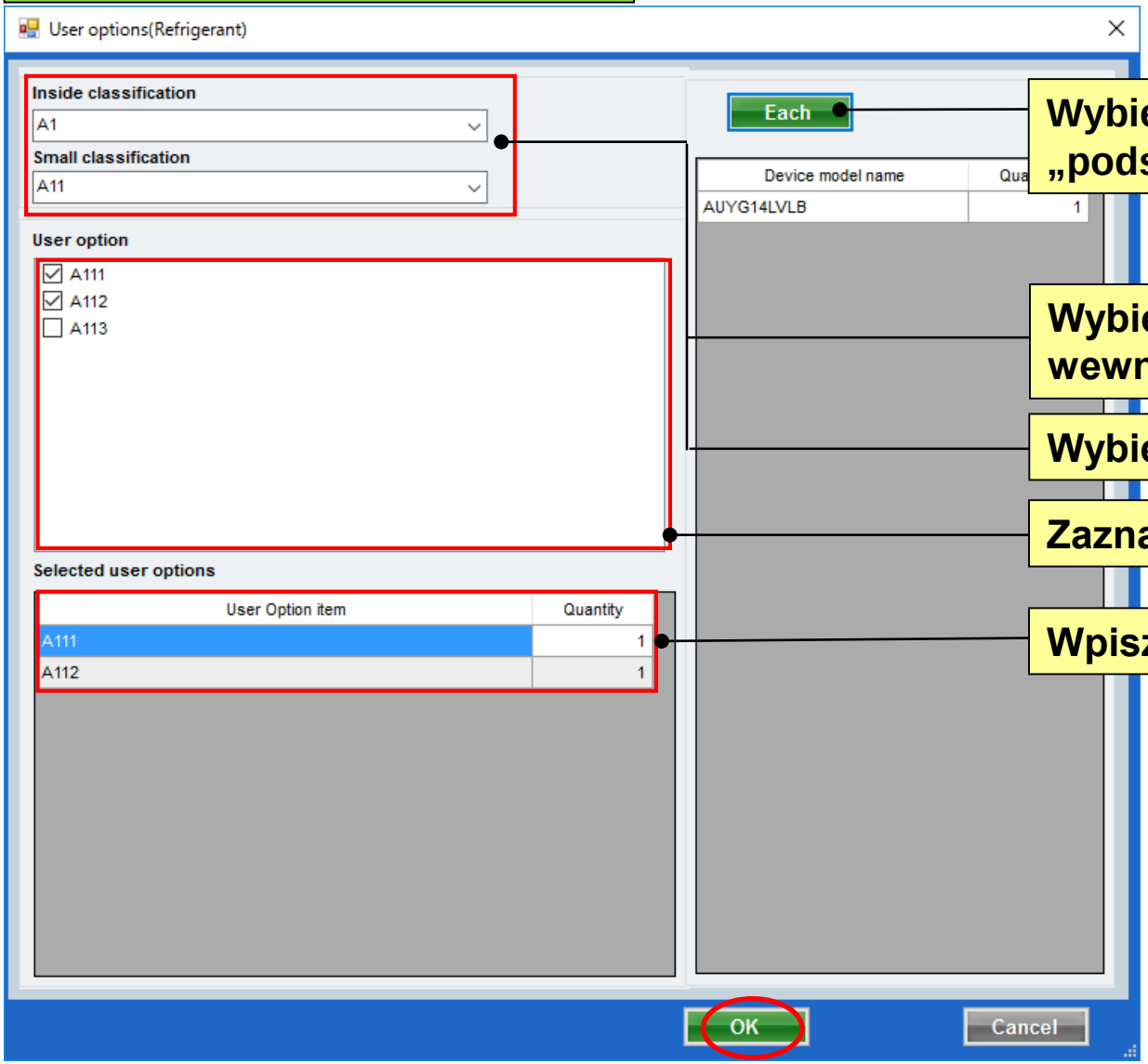
Pojawi się okno opcji użytkownika (instalacja)



Konfiguracja okablowania

Design Simulator

Opcje użytkownika (instalacja)



Wybierz „wszystkie” lub „podsumow.”

Wybierz „Klasyfikację wewnętrzną”

Wybierz „Małą klasyfikację”

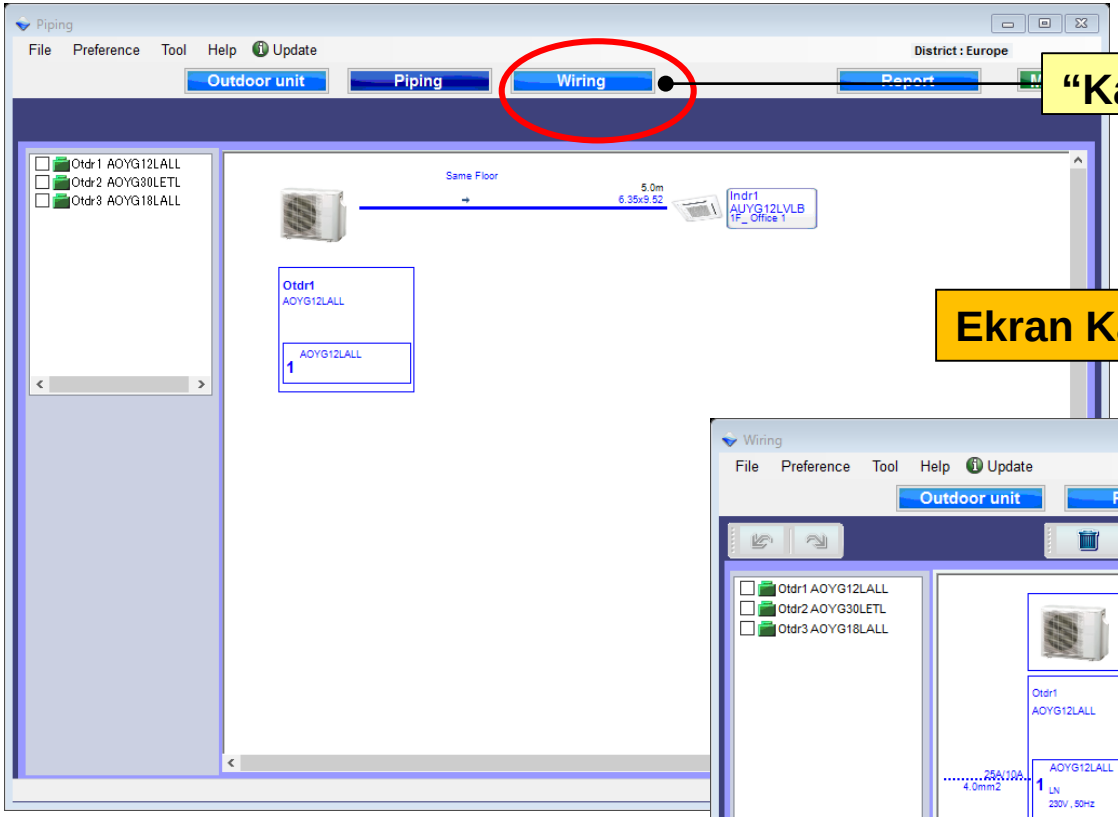
Zaznacz „Opcje użytkownika”

Wpisz „Ilość”

Wybrane opcje zostaną uwzględnione w „Raporcie”

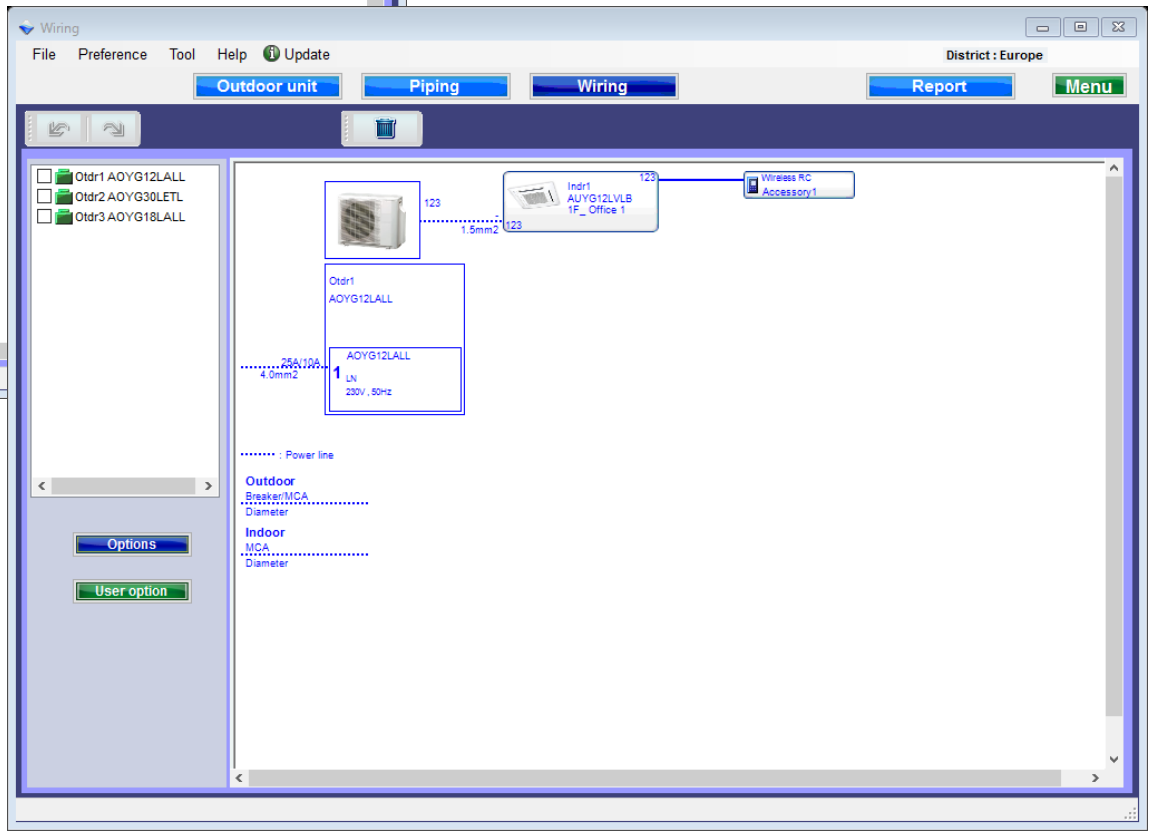
Kablolama ayarları

Tasarım Simülatörü



“Kablolama” seç

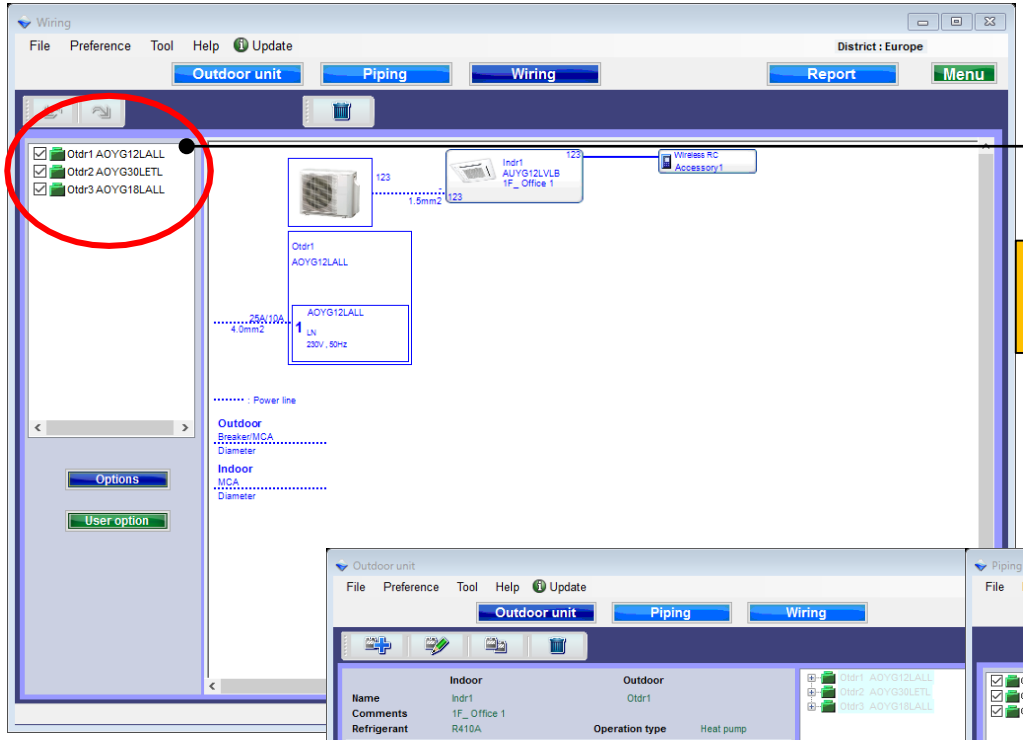
Ekran Kablolama sistemi şeması oluşturma



Kablolama ayarları

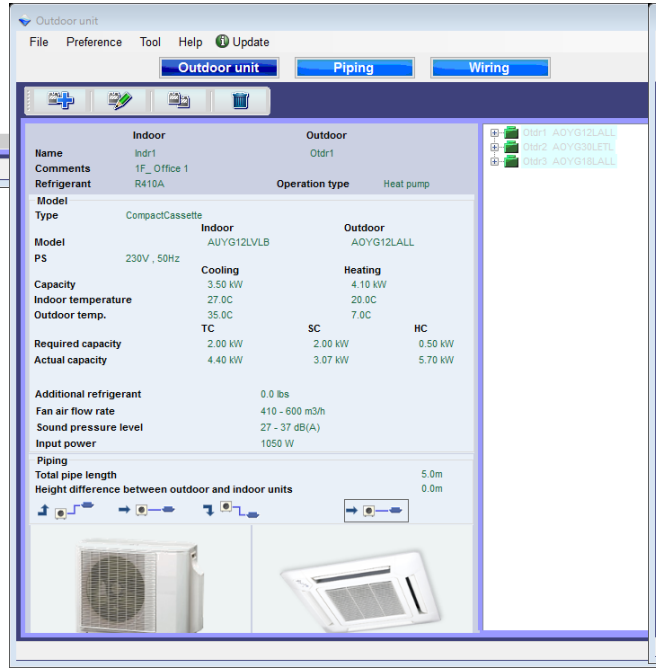
Tasarım Simülatörü

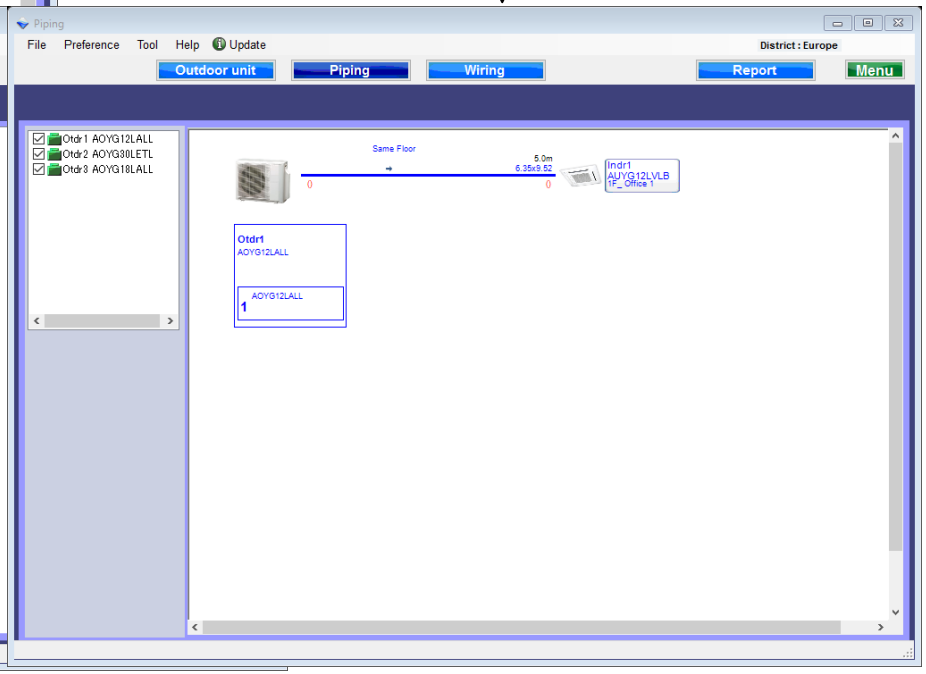
Soğutma maddesi sistemi tayini



Soğutucu akışkan sistemini kontrol edin

Kontrol edilen soğutucu akışkan sistemi her bir ekranda düzenlenemez

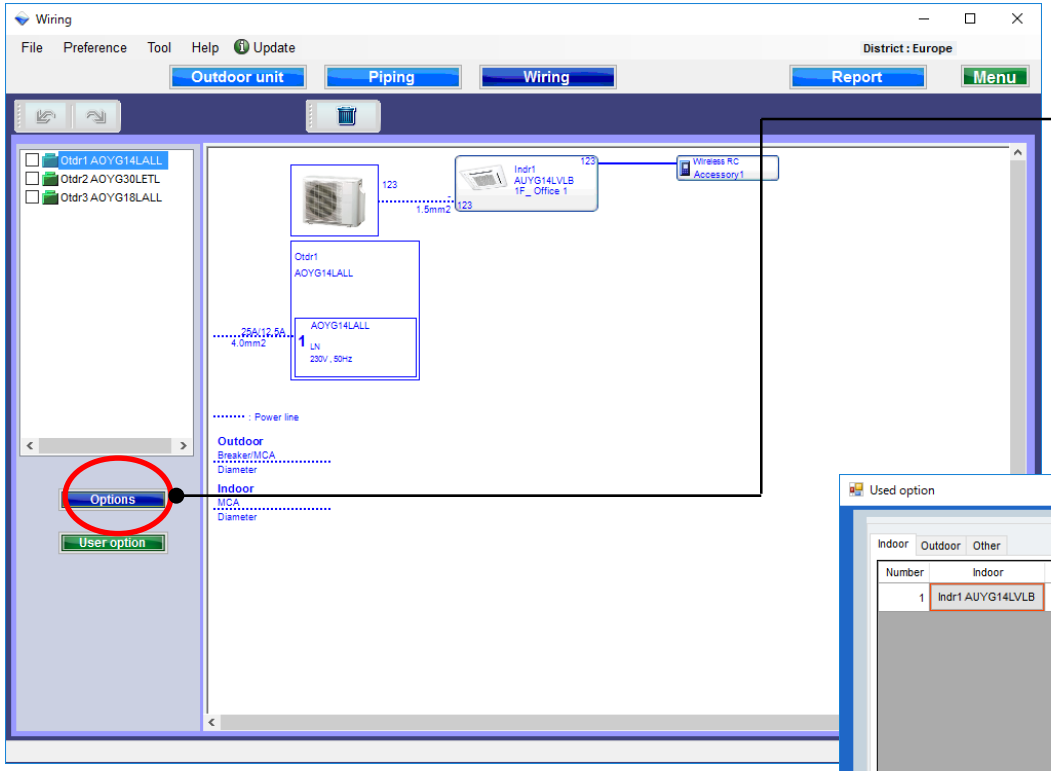




Kablolama ayarları

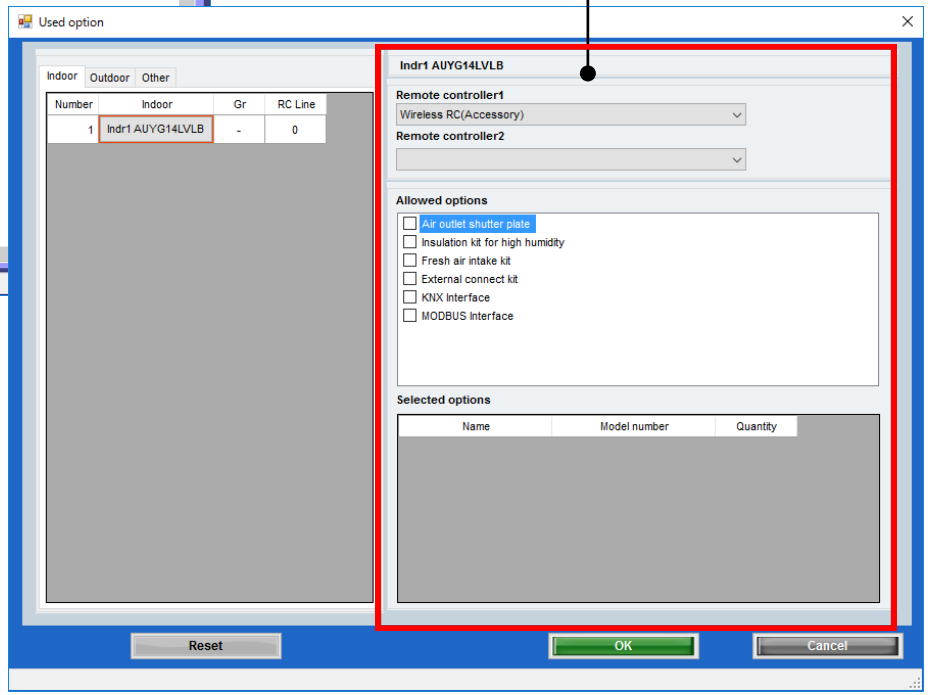
Tasarım Simülatörü

Seçenekler



"Seçenekler" i seçin

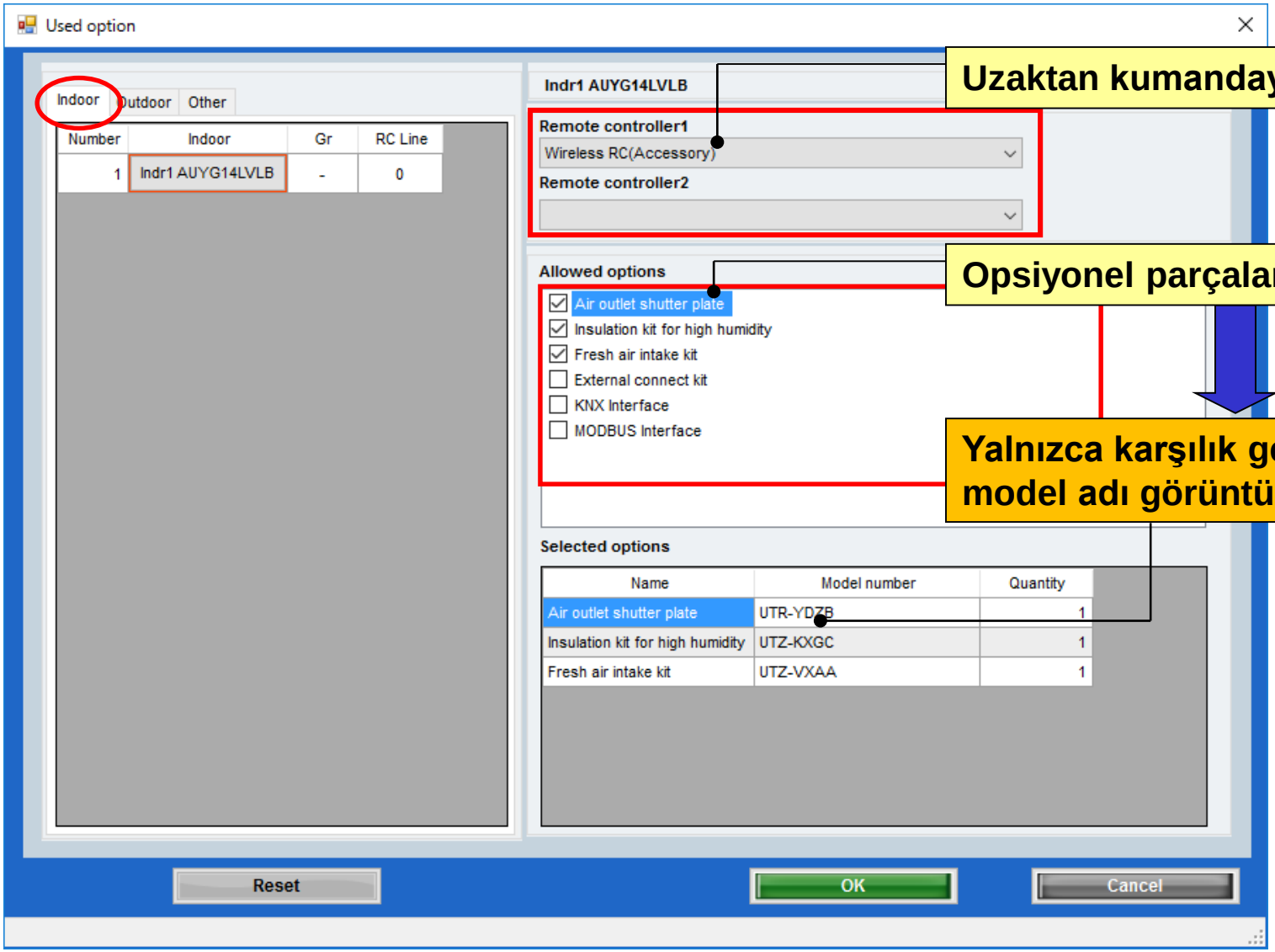
Kullanılan seçenek ekranını açın



Kablolama ayarları

Tasarım Simülatörü

İkinci seçenek (1/2)



Uzaktan kumandayı seçin

Opsiyonel parçaları seçin

Yalnızca karşılık gelen seçeneğin model adı görüntülenir.

Seçilen seçenekler ”Rapor” da görüntülenir.

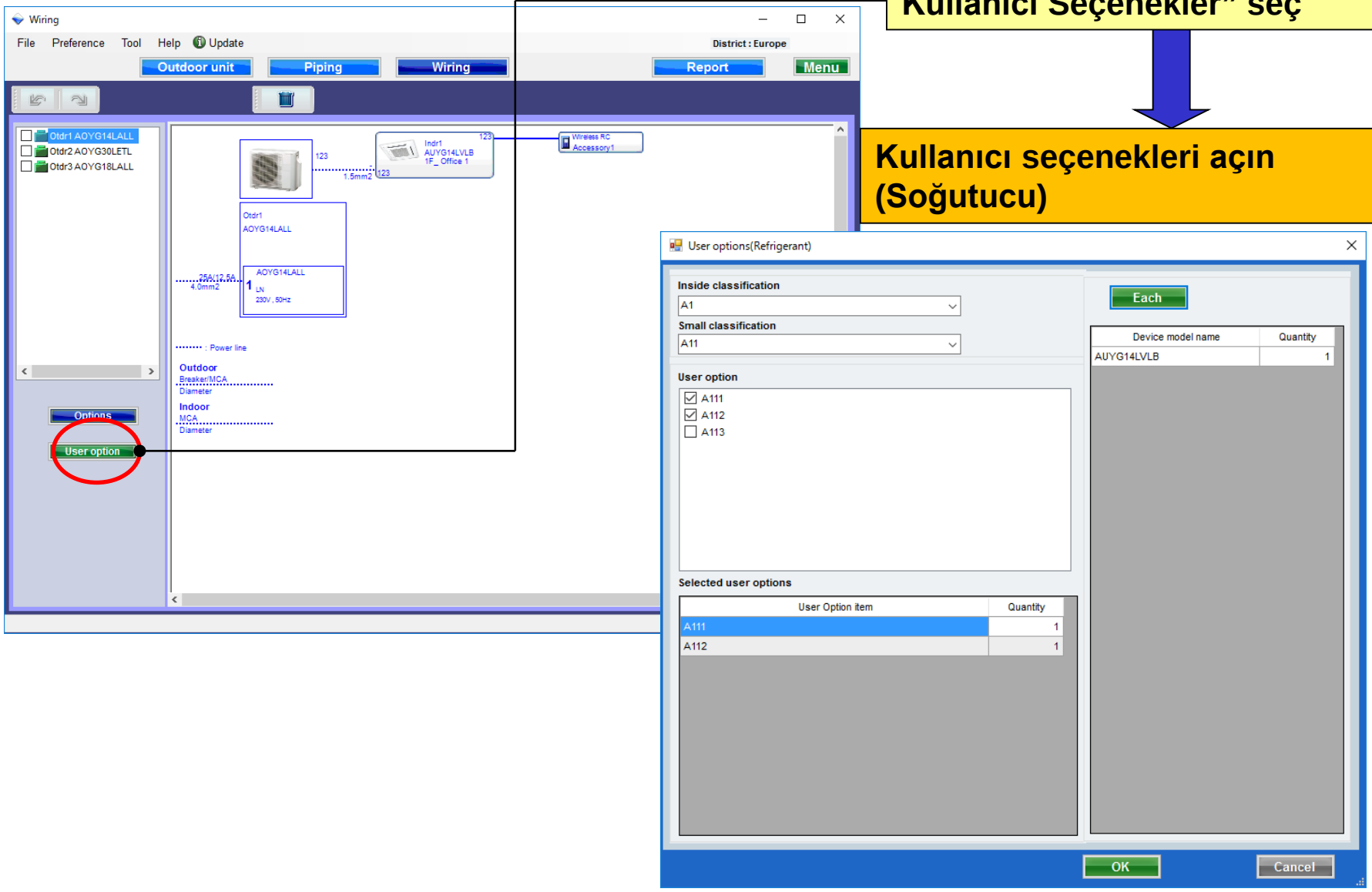
kablolama ayarları

Tasarım Simülatörü

İkinci seçenek (2/2)

Kullanıcı Seçenekler” seç

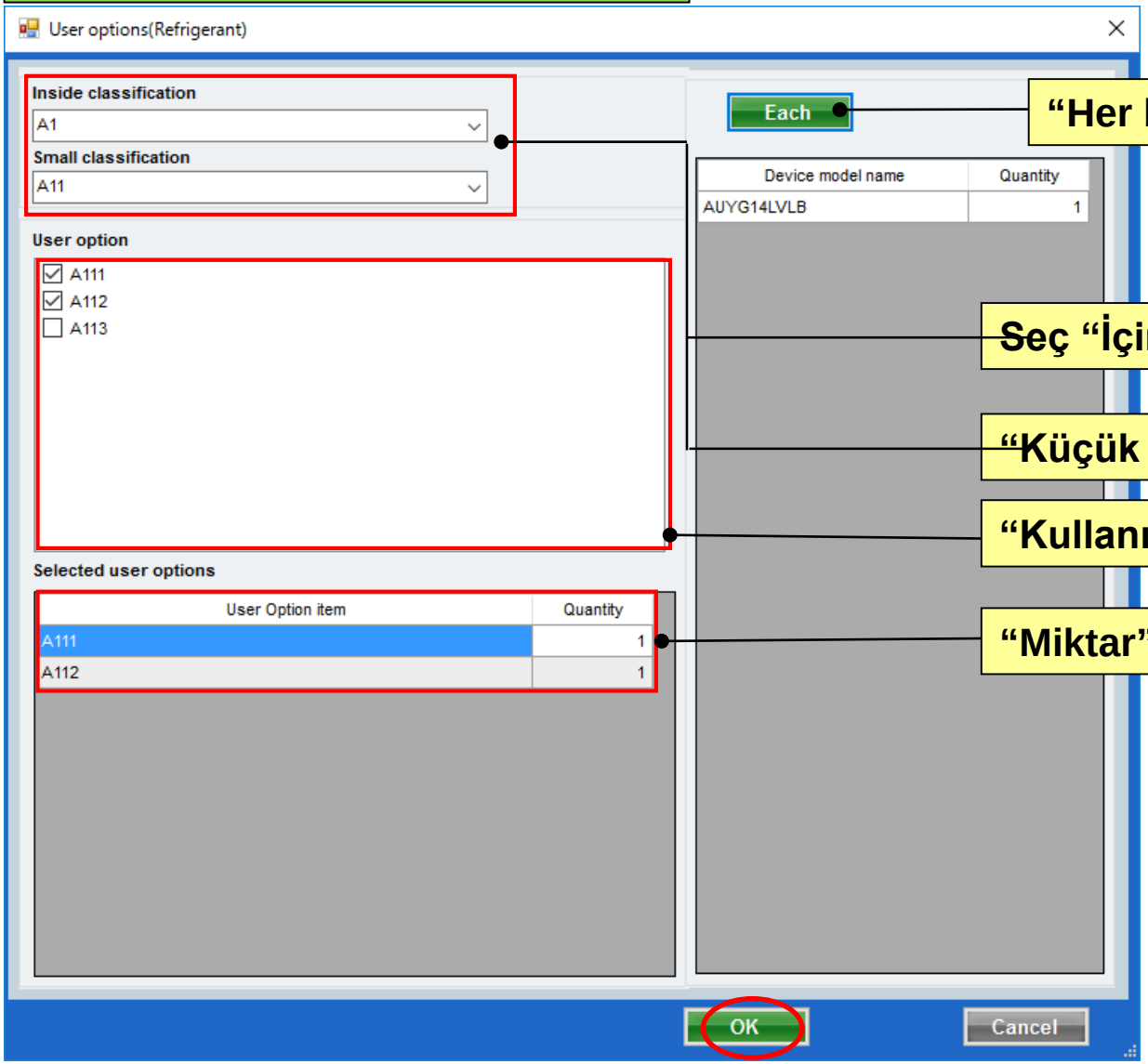
Kullanıcı seçenekleri açın (Soğutucu)



Kablolama ayarları

Tasarım Simülatörü

Kullanıcı seçenek (Soğutucu)



"Her biri veya Özet" i seçin

Seç "İçinde sınıflandırma"

"Küçük sınıflandırma" Seç

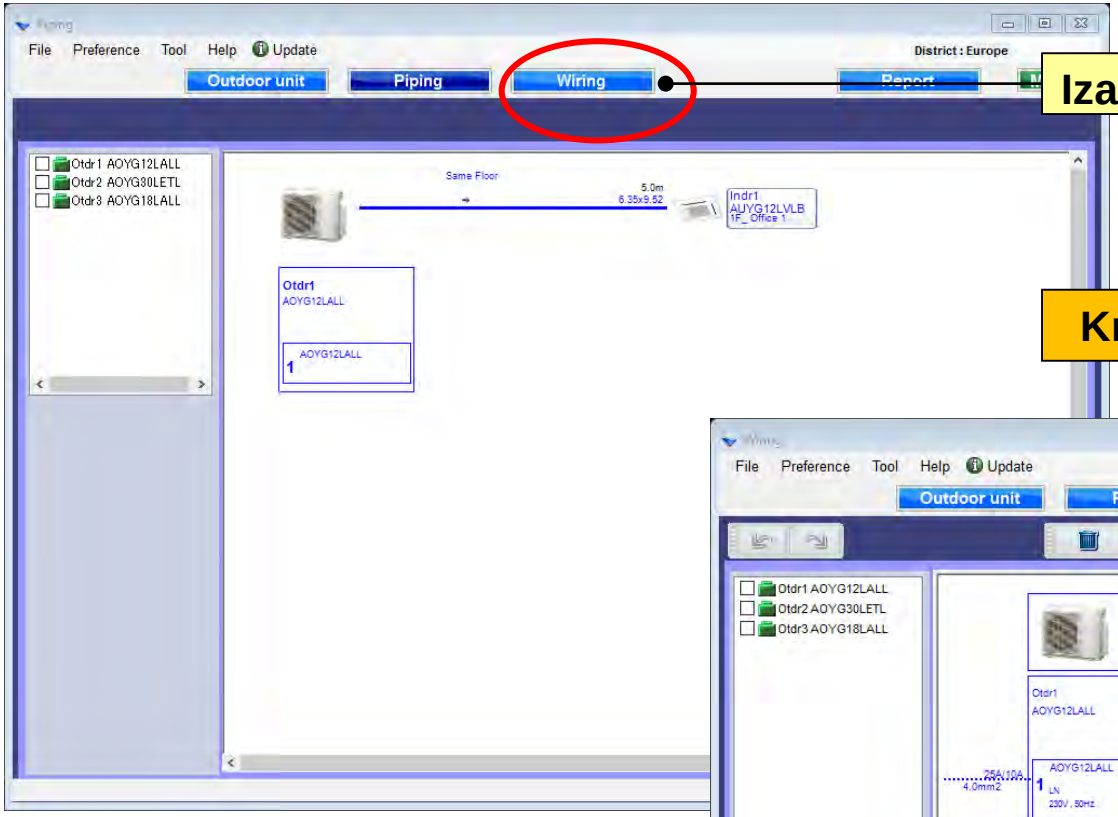
"Kullanıcı" seçeneğini kontrol edin

"Miktar" girişi

Seçilen seçenekler "Rapor" da görüntülenir.

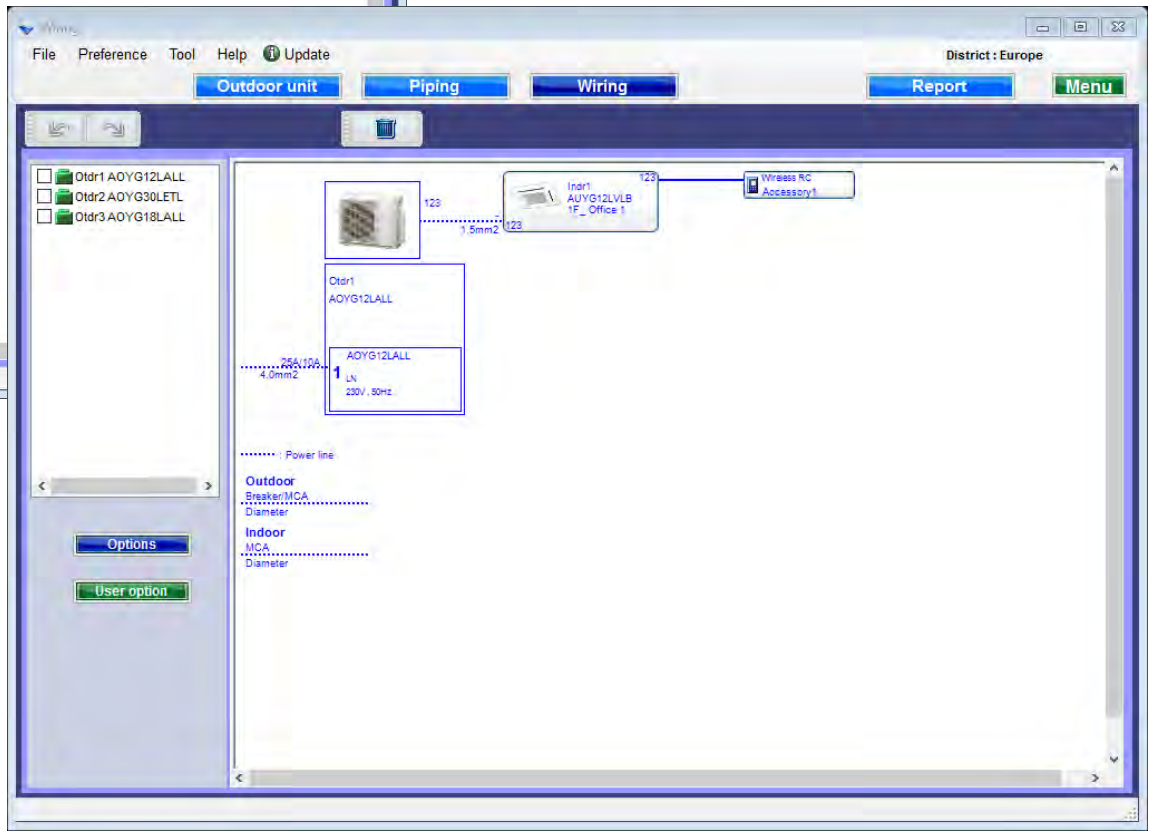
Podešavanje kabliranja

Design Simulator



Izaberite “kabliranje”

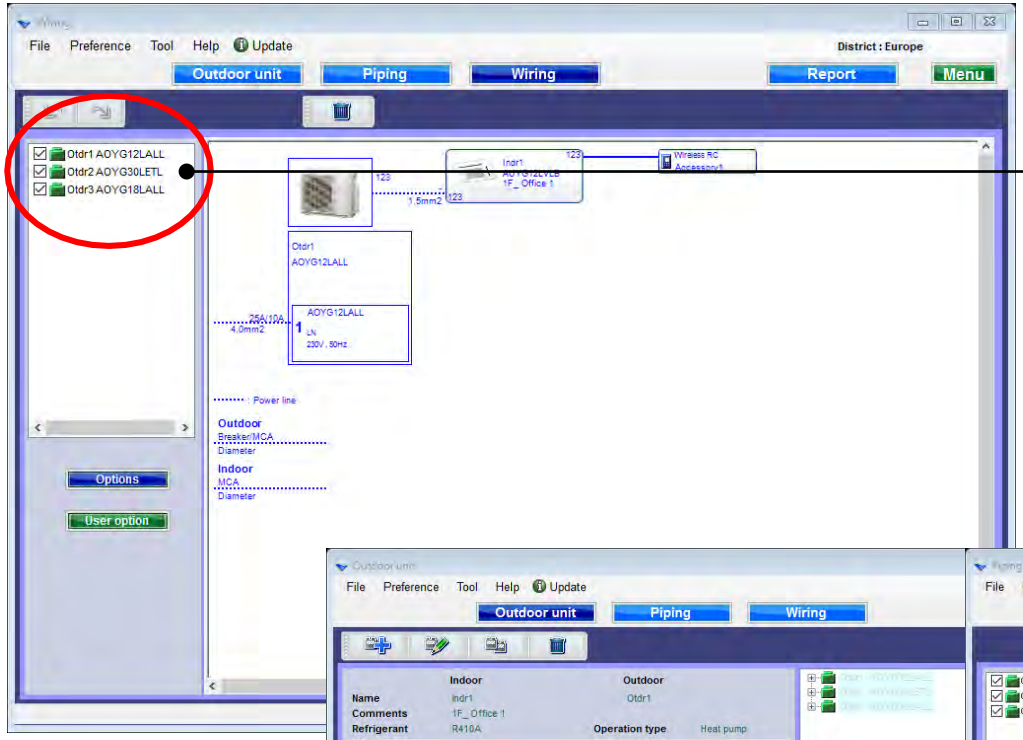
Kreiranje dijagrama kabliranja



Podešavanje kabliranja

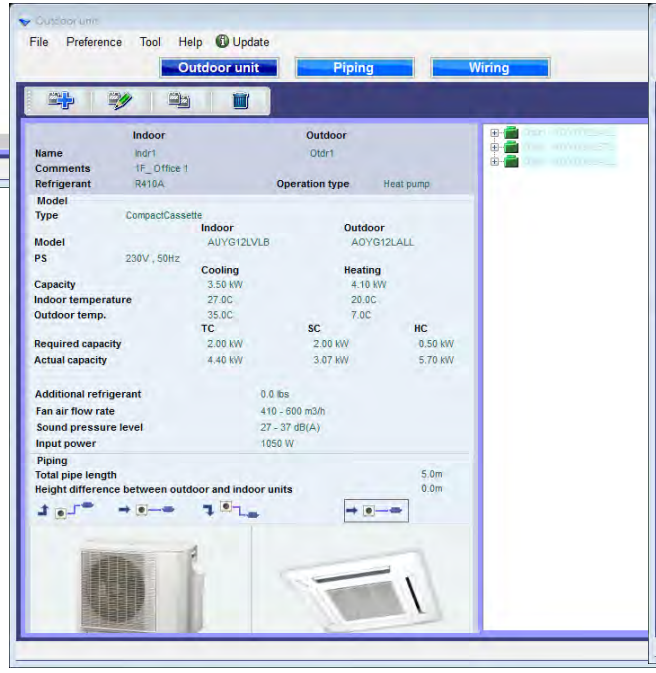
Design Simulator

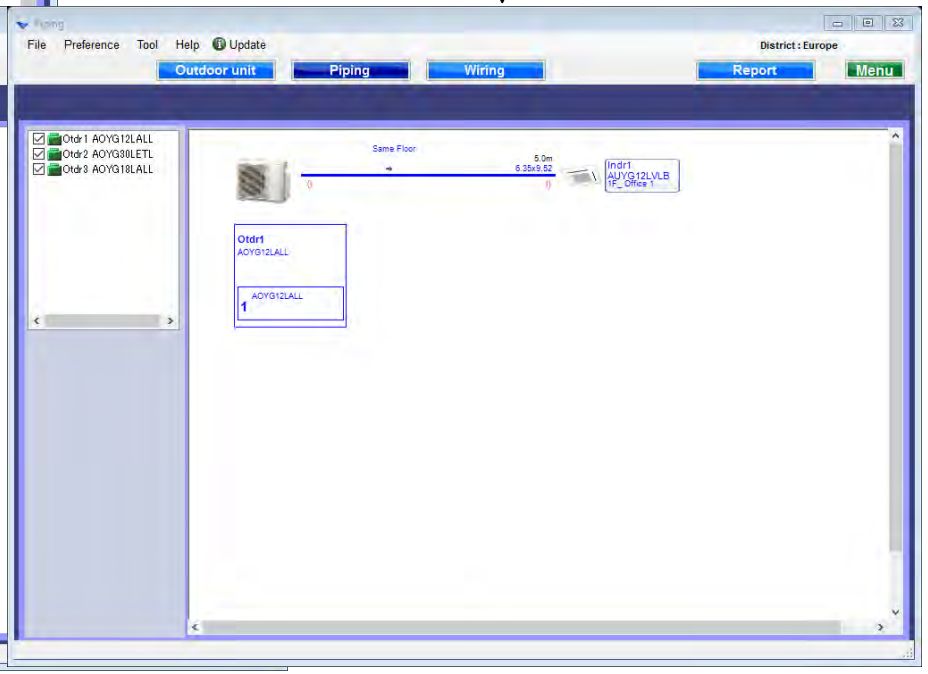
Određivanje sistema rashladnog fluida



Izaberite sistem rashladnog fluida

Izabrani sistem rashladnog fluida ne može se uređivati na svakom ekranu

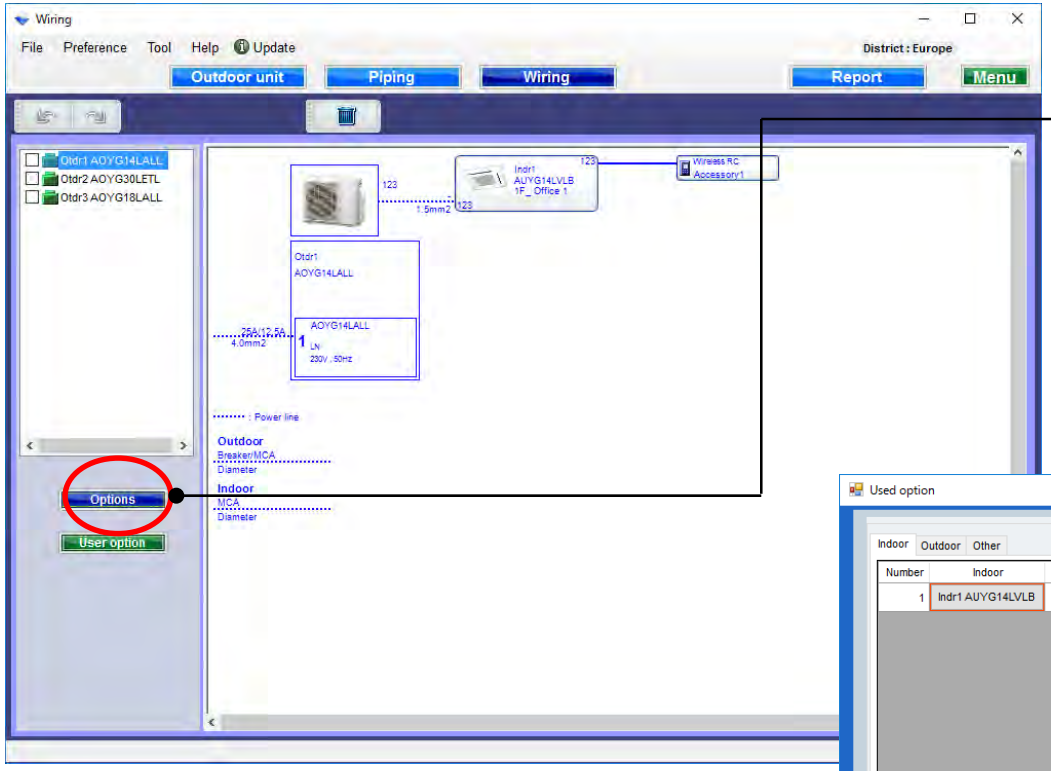




Podešavanje kabliranja

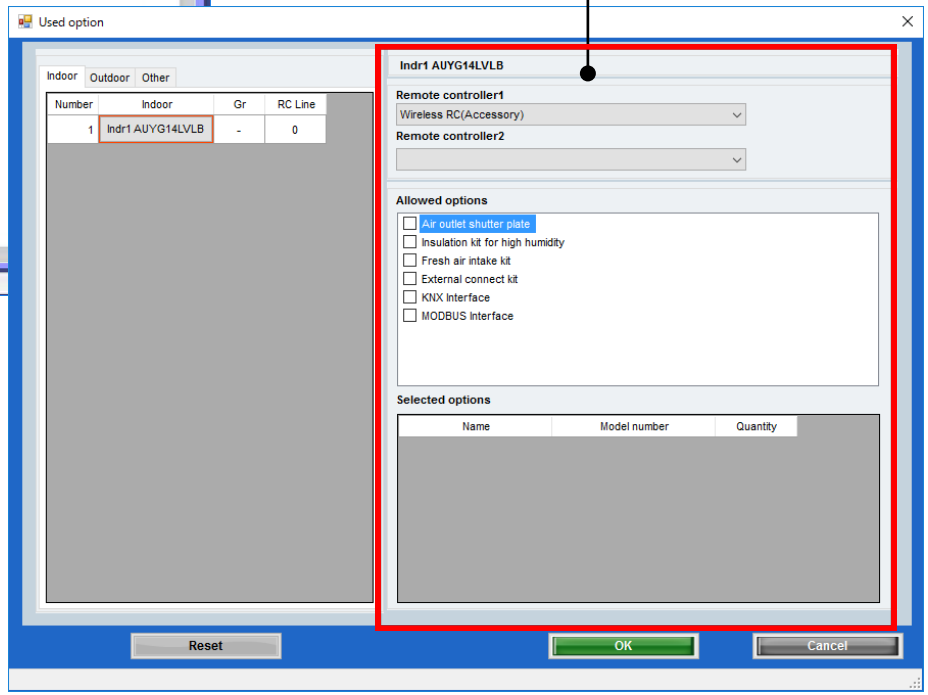
Design Simulator

Opcije



Izaberite “Opcije”

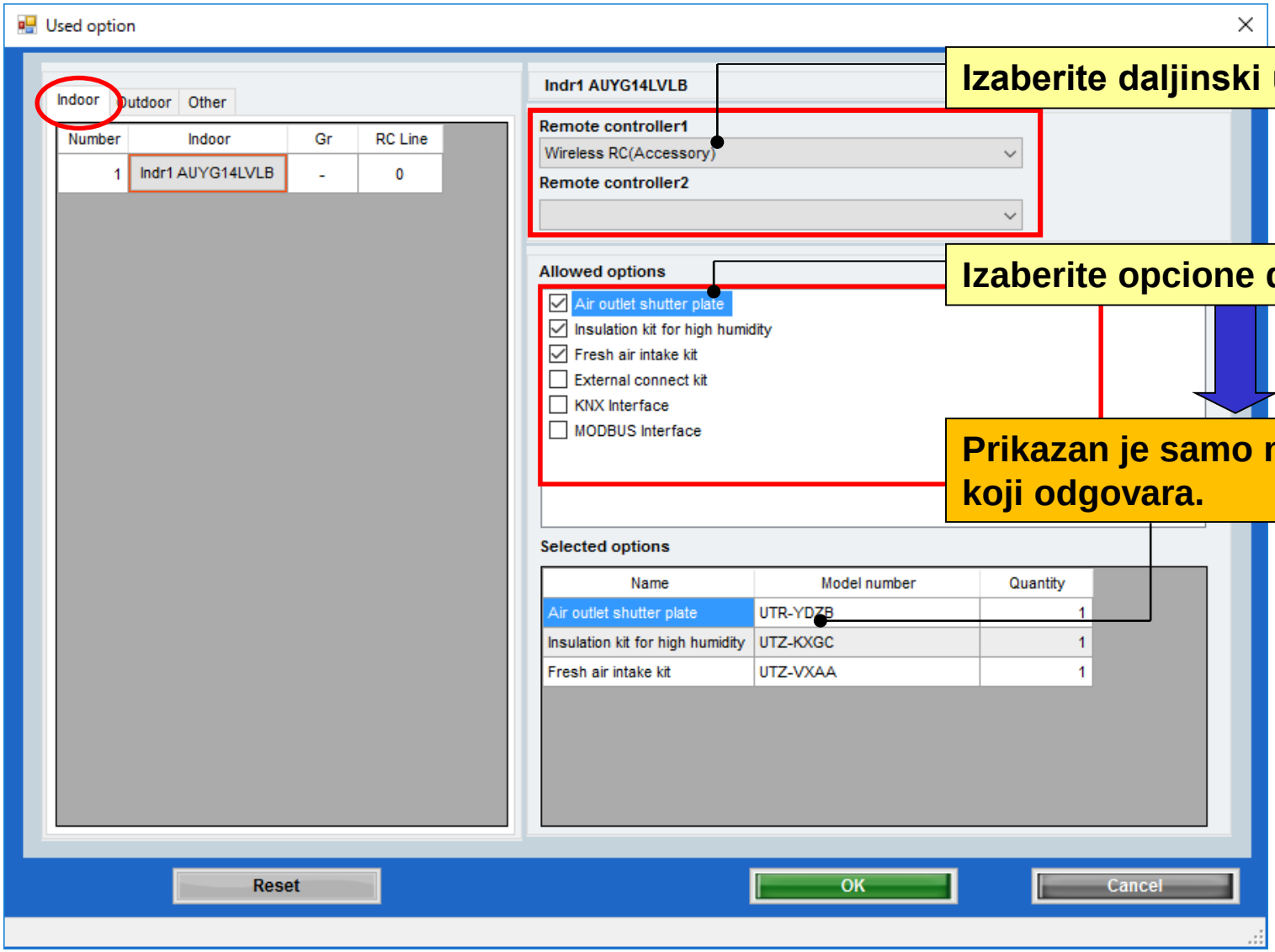
Otvorite ekran sa opcijama.



Podešavanje kabliranja

Design Simulator

Korišćene opcije(1/2)



Izaberite daljinski upravljač

Izaberite opcione delove

Prikazan je samo model opcije koji odgovara.

Izabrane opcije su prikazane u ”Izveštaju”.

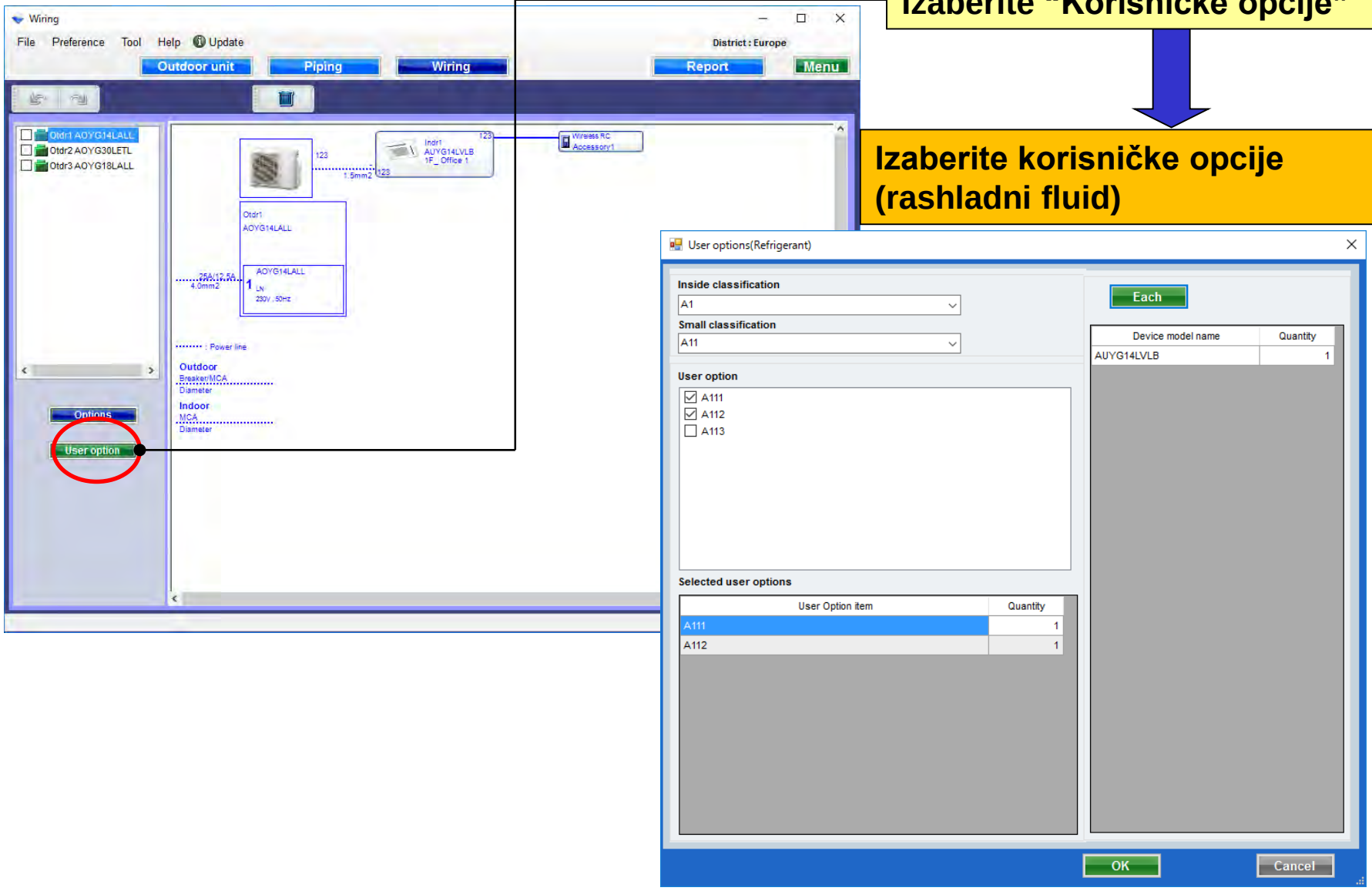
Podešavanje kabliranja

Design Simulator

Korišćene opcije (2/2)

Izaberite “Korisničke opcije”

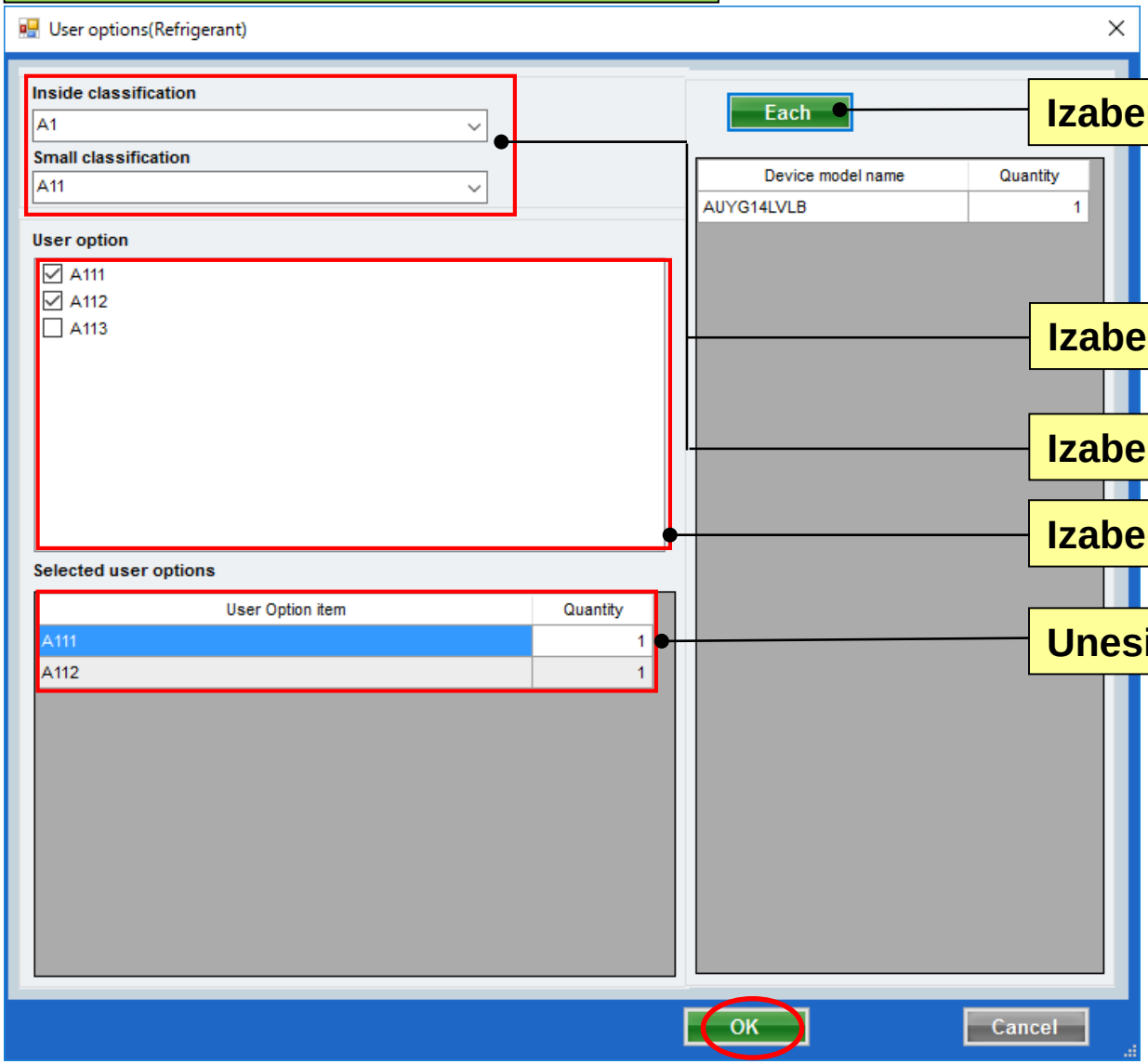
Izaberite korisničke opcije (rashladni fluid)



Podešavanje kabliranja

Design Simulator

Korisnička opcija（rashladni fluid）



Izaberite“Zasebno ili Grupisano”

Izaberite “Unutrašnja klasifikacija”

Izaberite “detaljniju klasifikaciju”

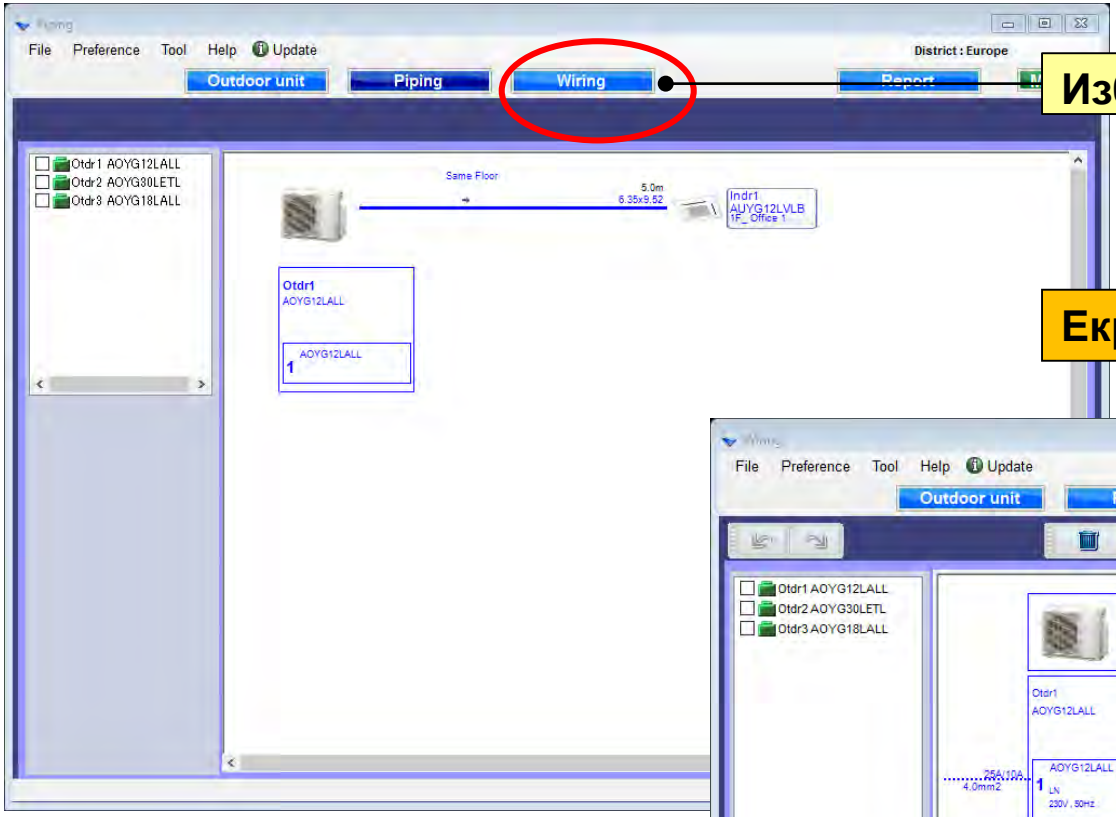
Izaberite“Korisničke opcije”

Unesite “Količinu”

Izabrane opcije su prikazane u ”Izveštaju”.

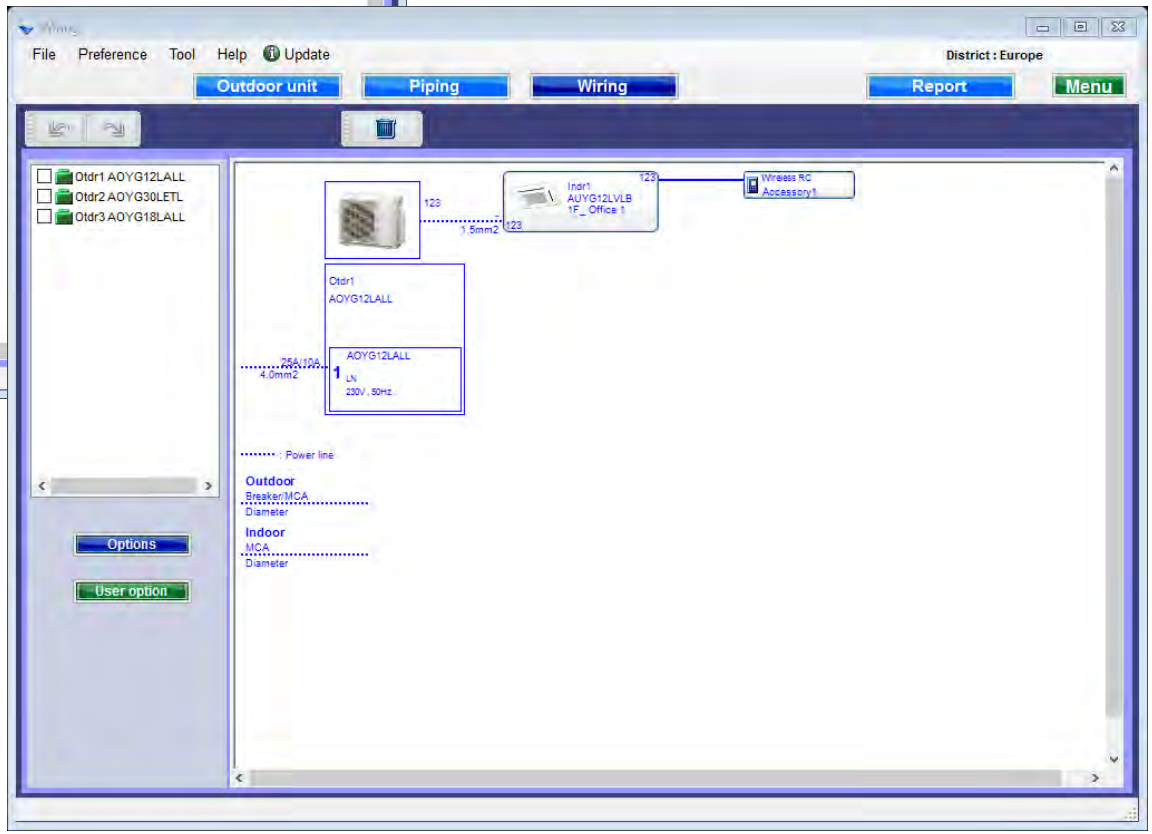
Окабеляване

Design Simulator



Изберете “Окабеляване”

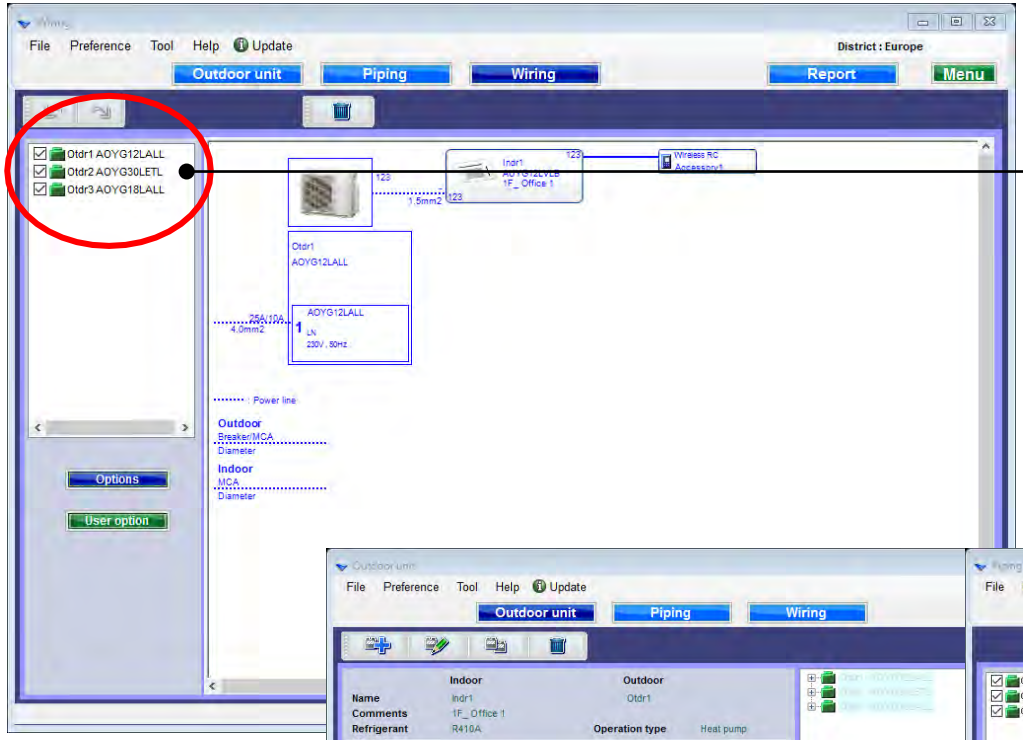
Екран със схема на кабелно трасе



Окабеляване

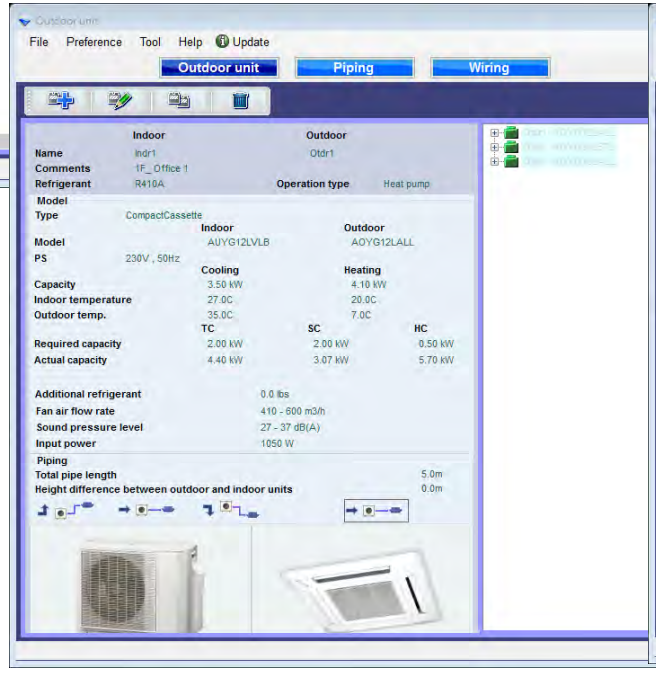
Design Simulator

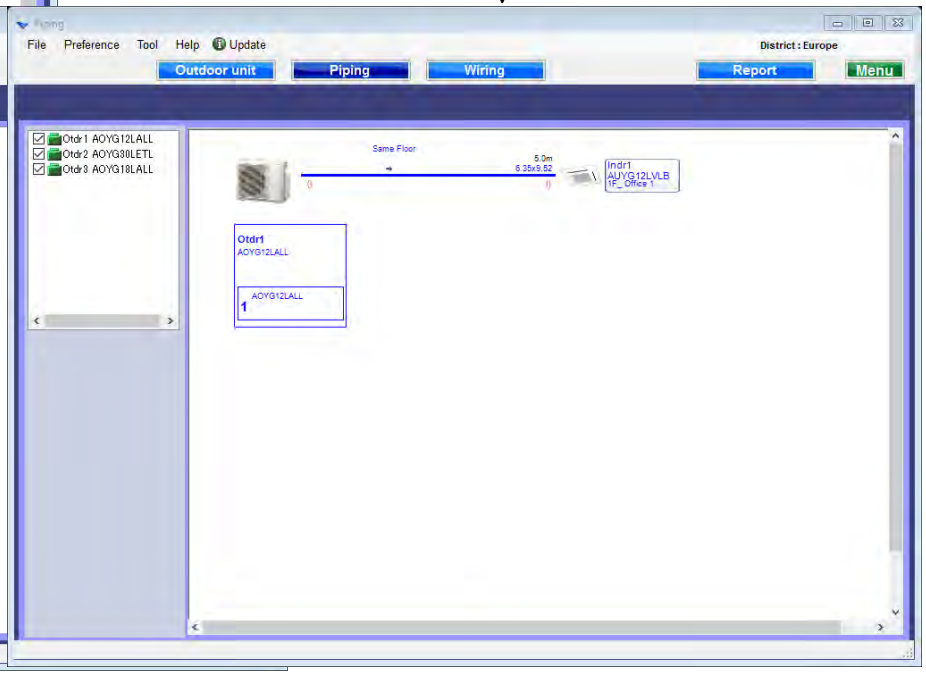
Изчисляване на хлад.система



Маркирайте хладилната система

Маркирана хладилна система не може да се променя на всеки екран

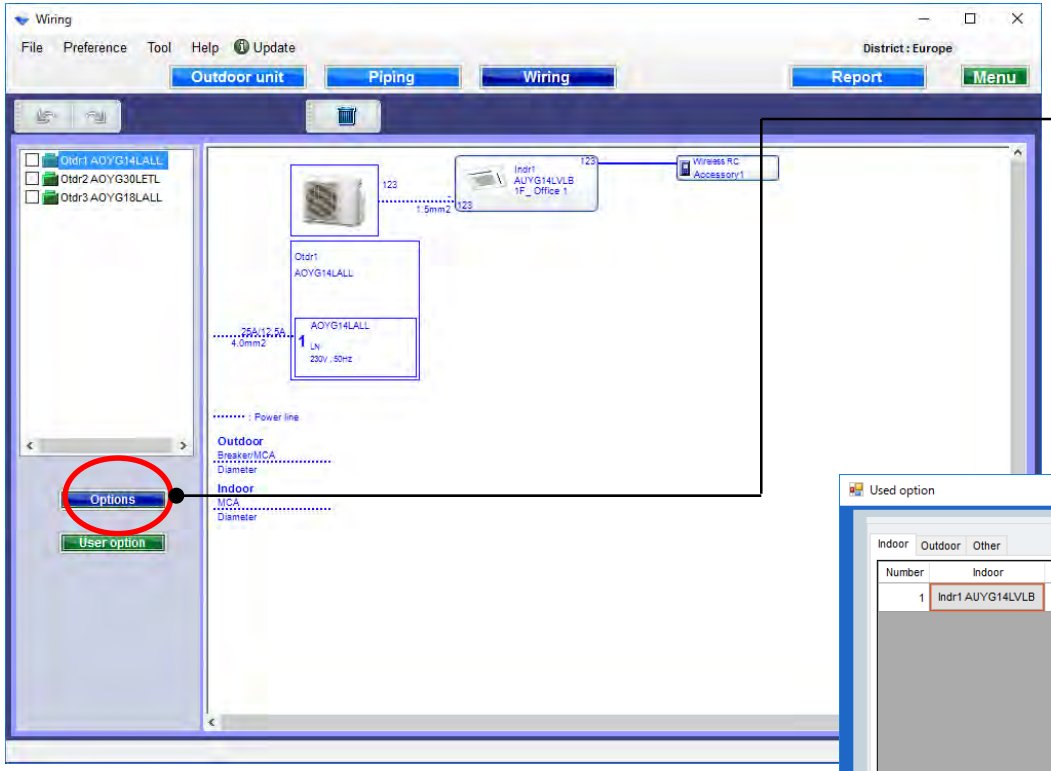




Окабеляване

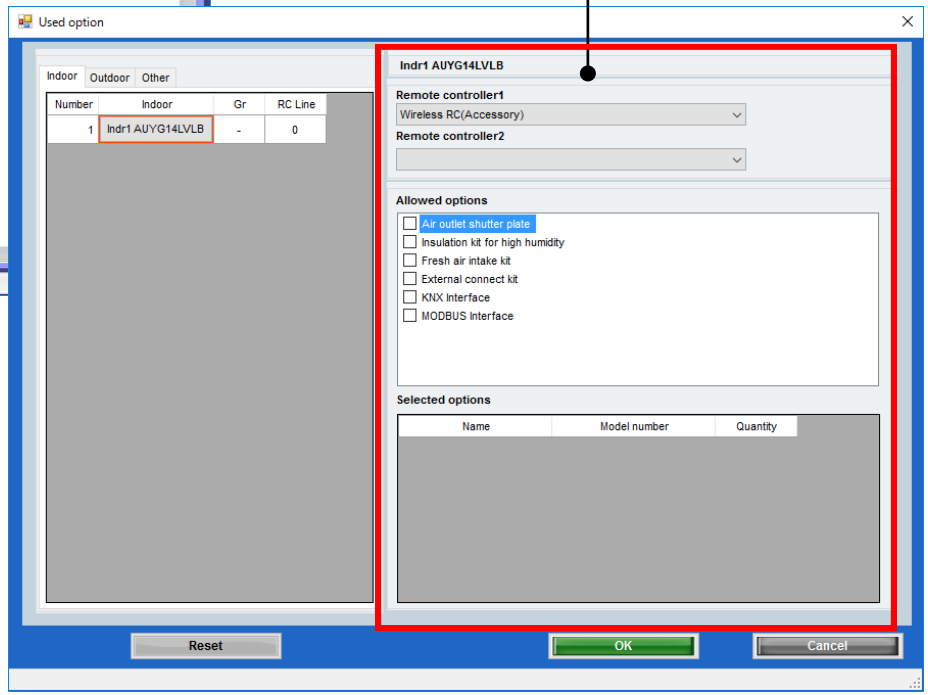
Design Simulator

Опции



Изберете “Опции”

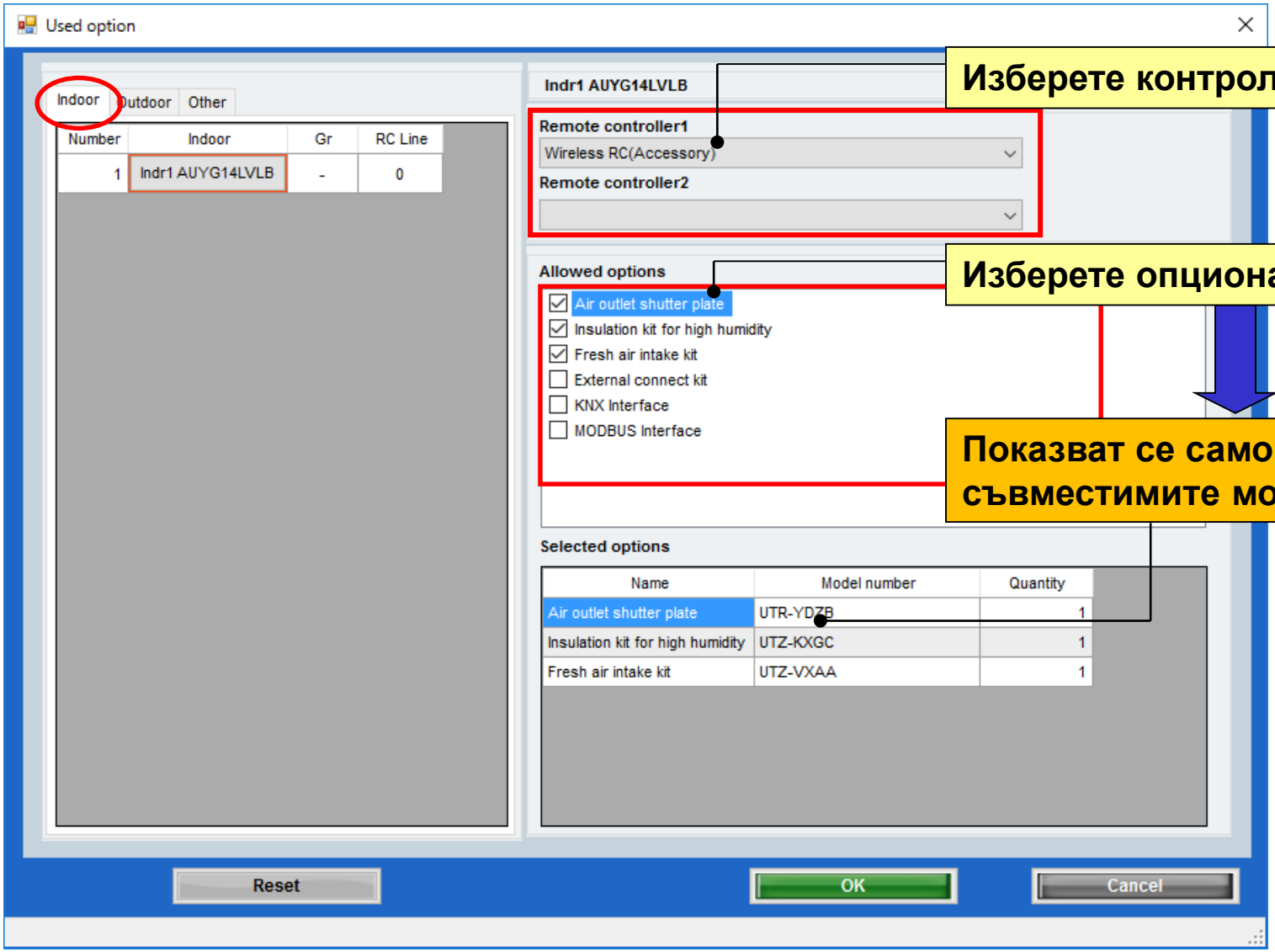
Екран с използваните Опции



Окабеляване

Design Simulator

Използвани опции (1/2)



Изберете контролер

Изберете опционални части

Показват се само съвместимите модели

Избраните опции се извеждат в Отчета.

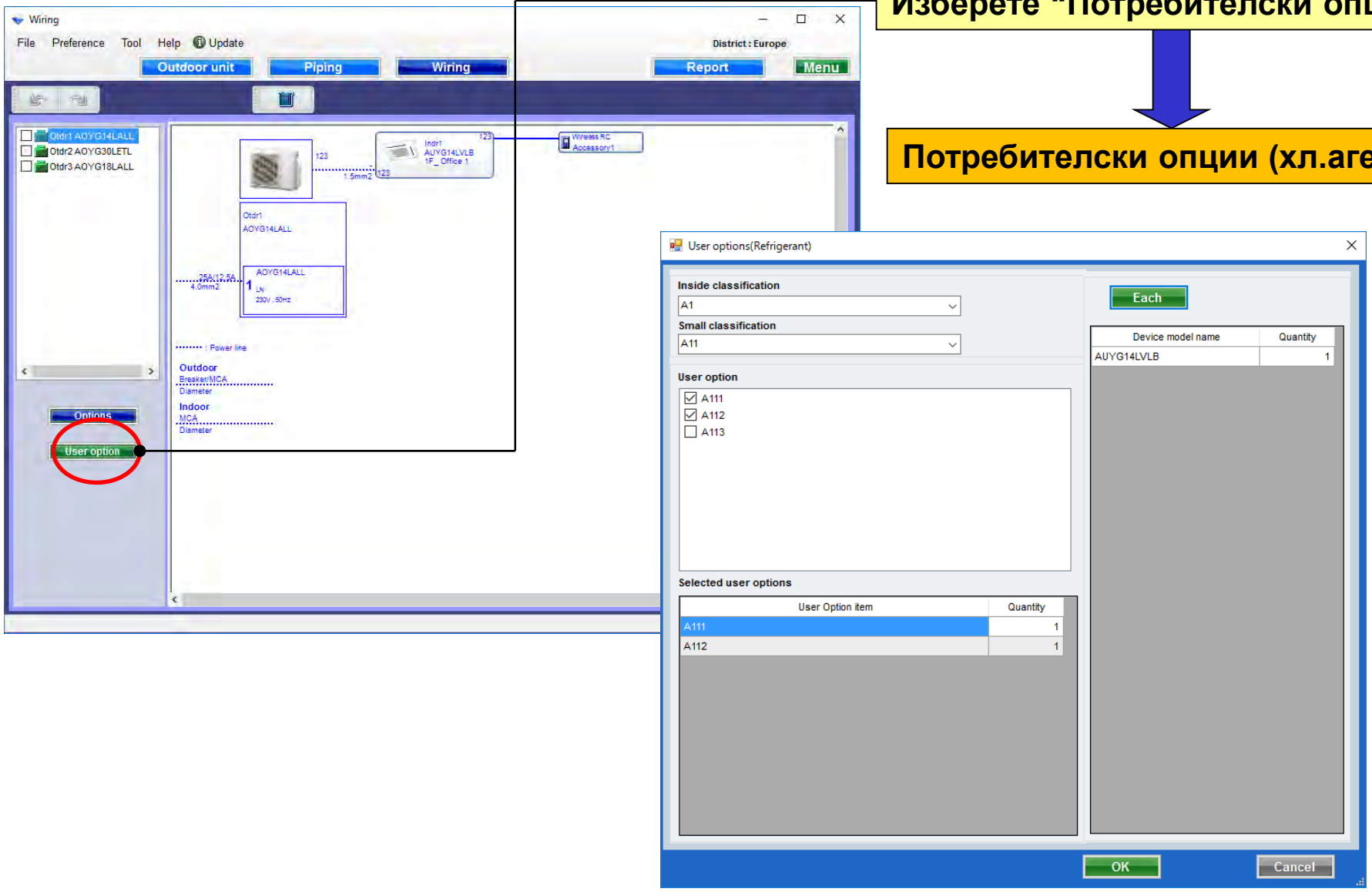
Окабеляване

Design Simulator

Използвани опции (2/2)

Изберете “Потребителски опции”

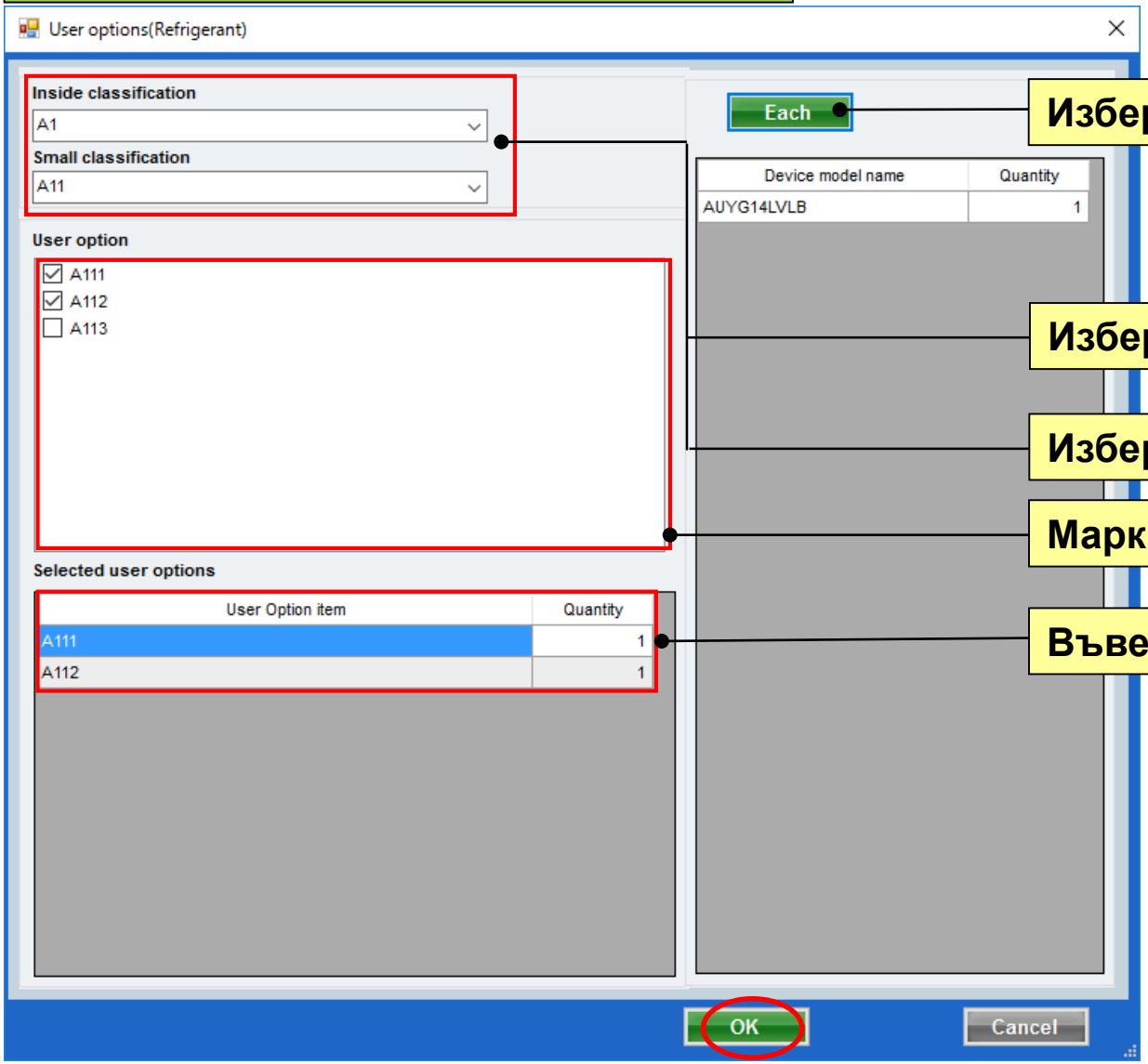
Потребителски опции (хл.агент)



Окабеляване

Design Simulator

Потребителски опции (хл.агент)



Изберете “единично или общо”

Изберете категория

Изберете под-категория

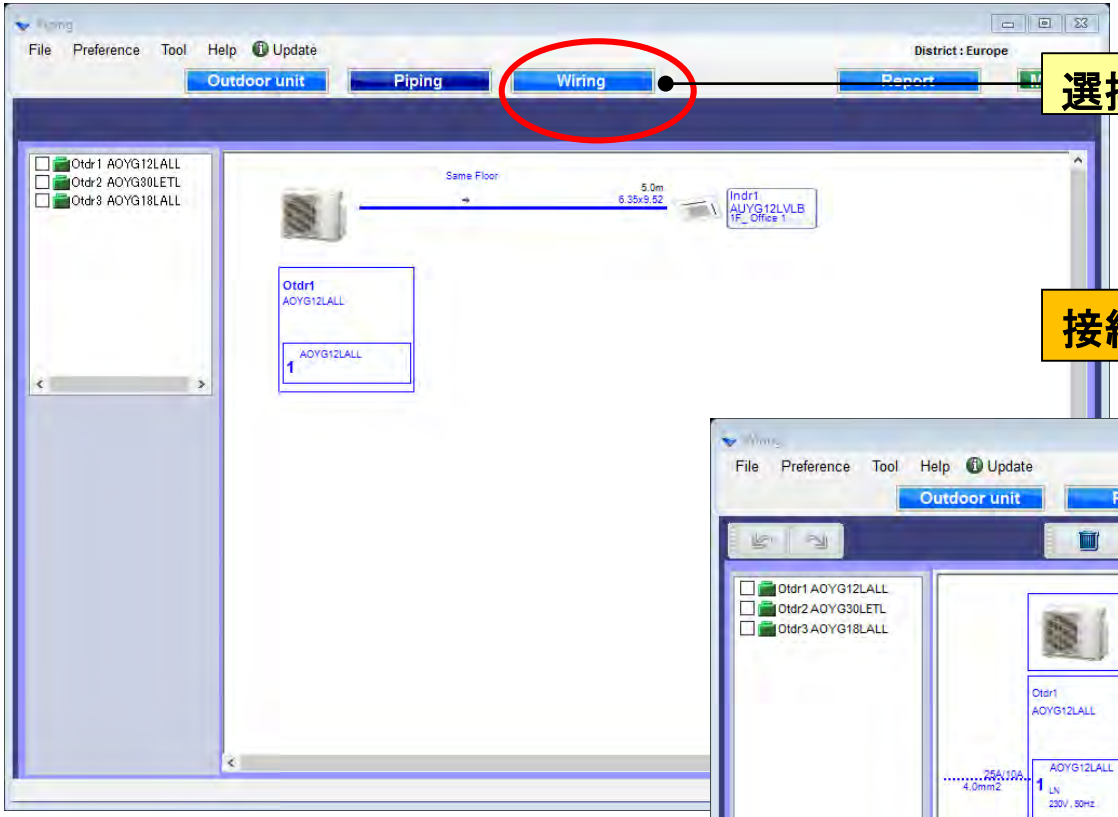
Маркирайте потреб.опции

Въведете Количество

Избраните опции се извеждат в Отчета.

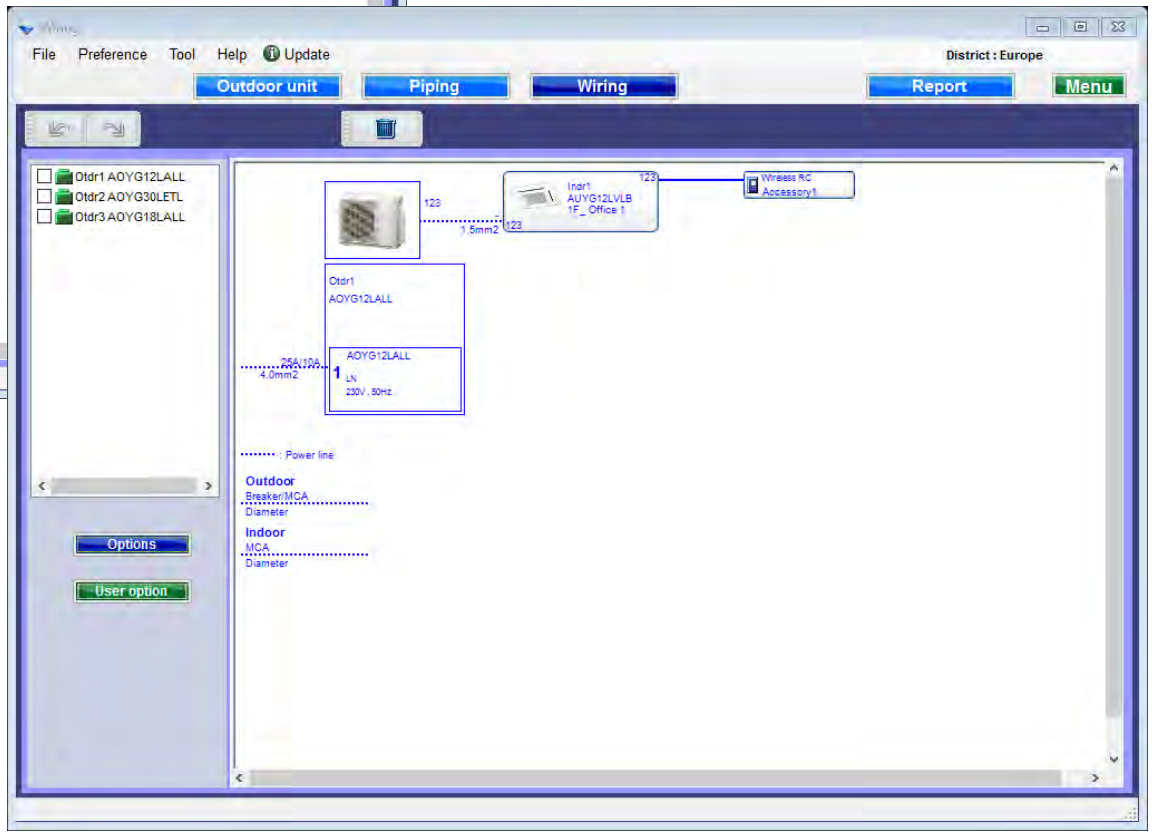
接線設定

選機軟體



選擇“接線”

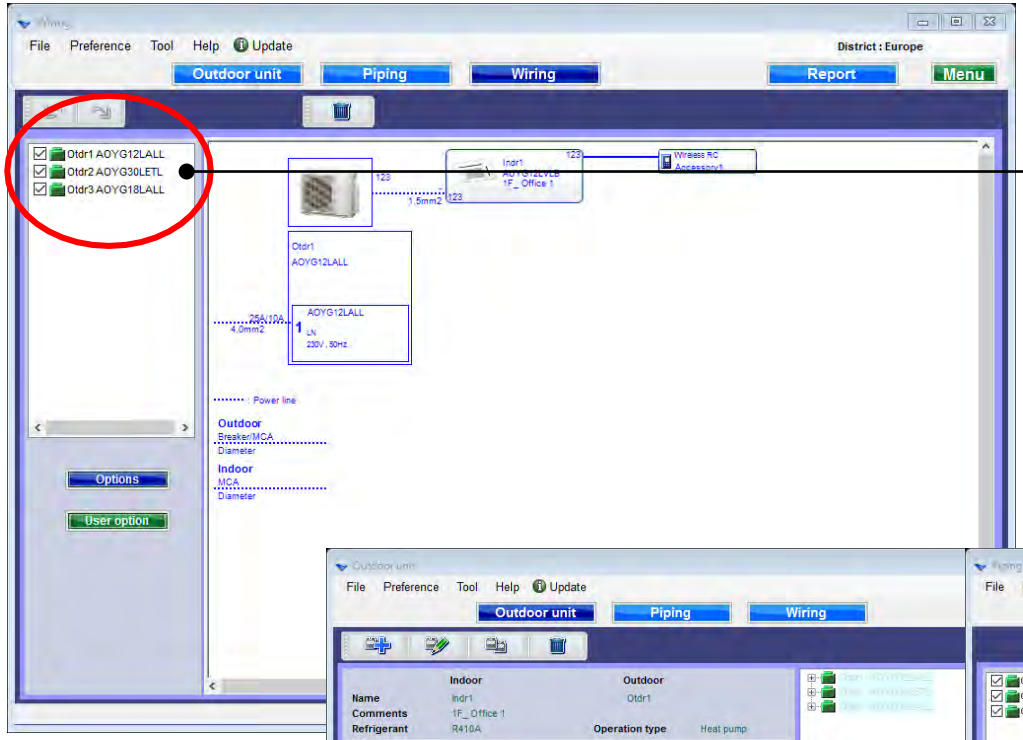
接線系統圖顯示於螢幕上



接線設定

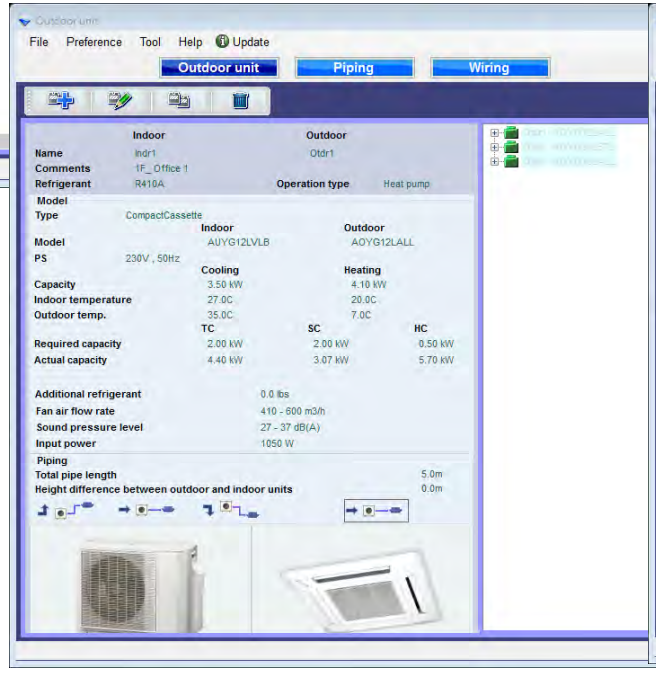
選機軟體

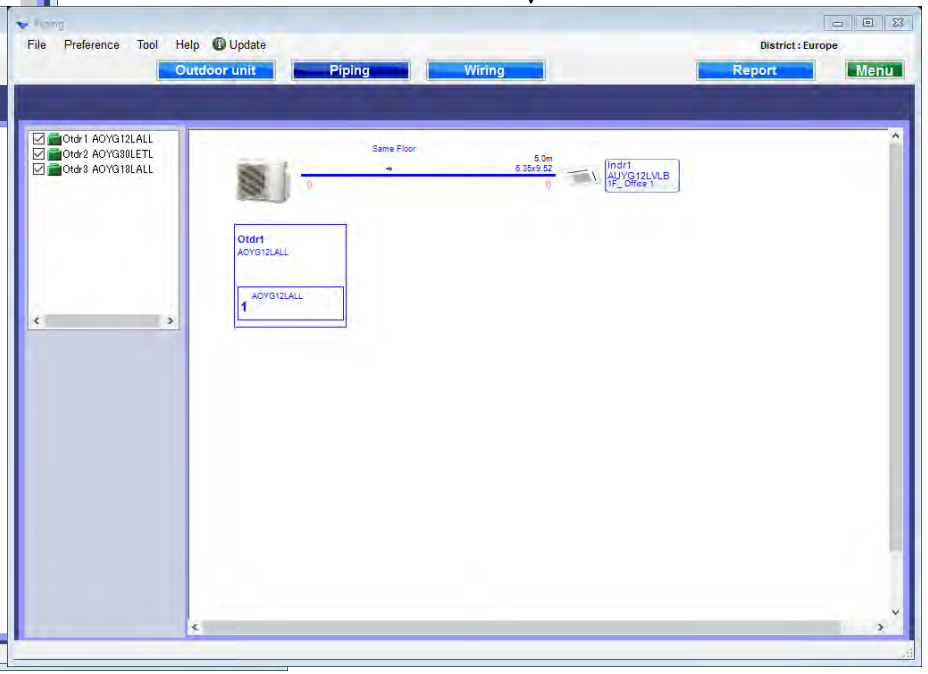
冷媒系統測定



點選冷媒系統

點選冷媒系統
不能在每個視窗上編輯

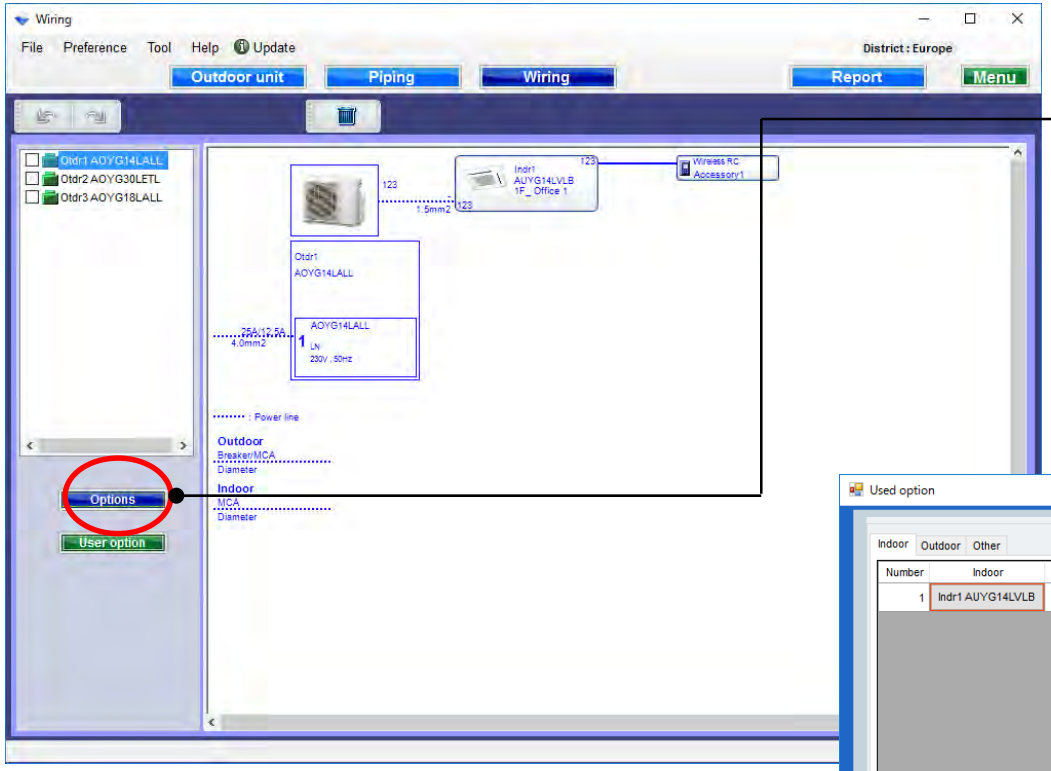




接線設定

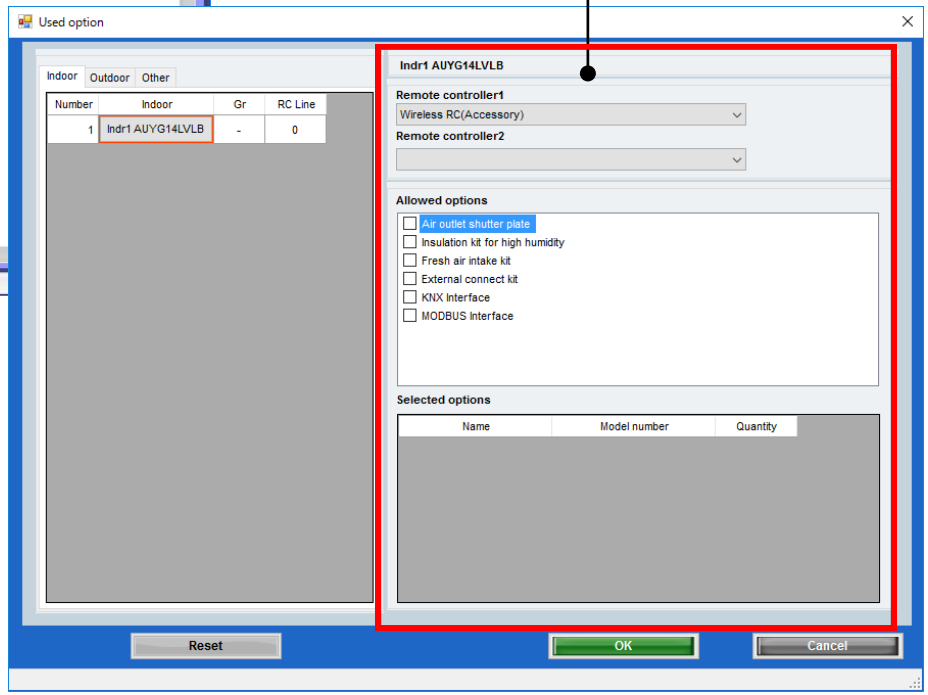
選機軟體

選項



選擇“選項”

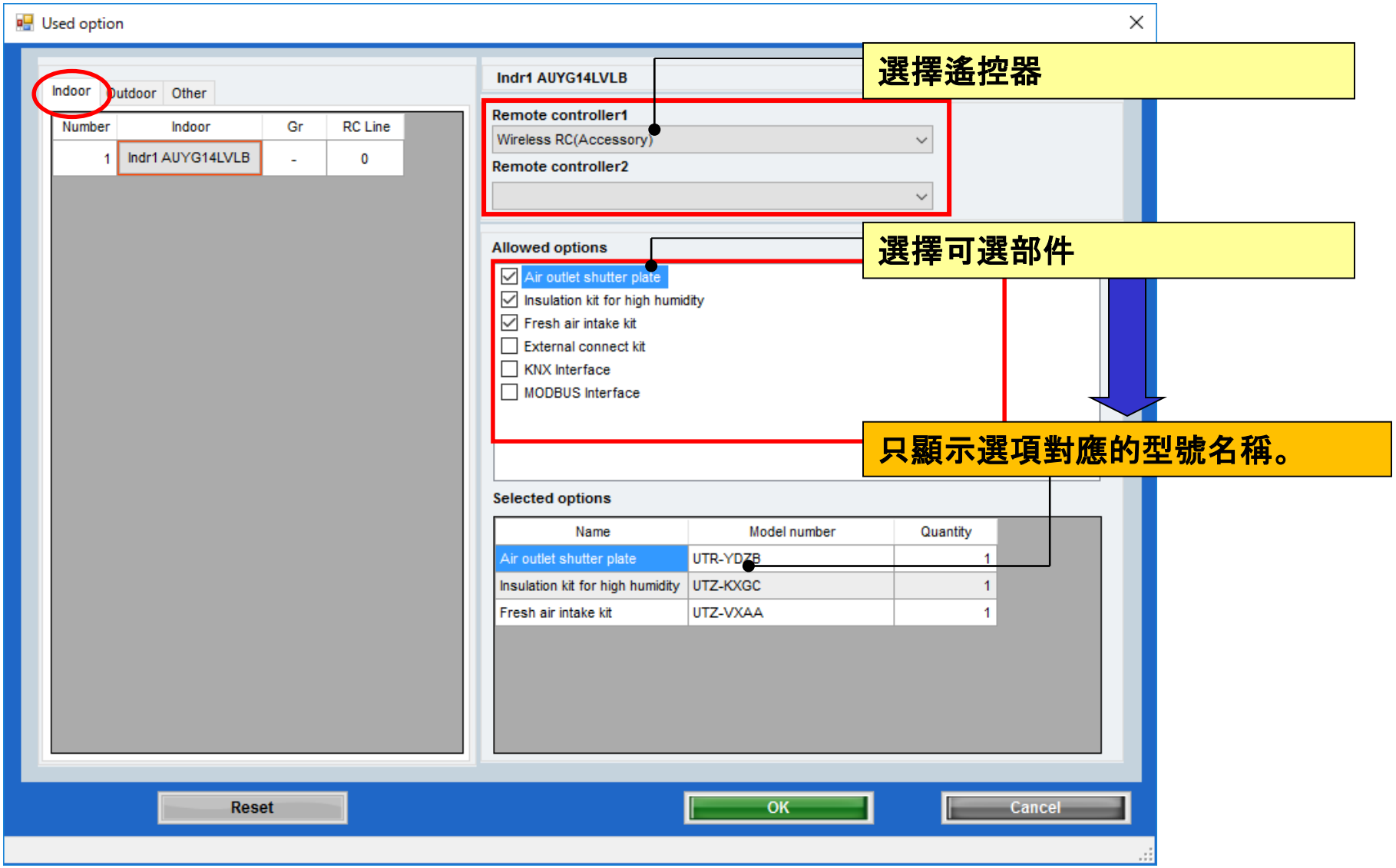
打開使用者選項視窗



接線設定

選機軟體

使用者設定(1/2)



選擇遙控器

選擇可選部件

只顯示選項對應的型號名稱。

所選選項顯示在“報告”中。

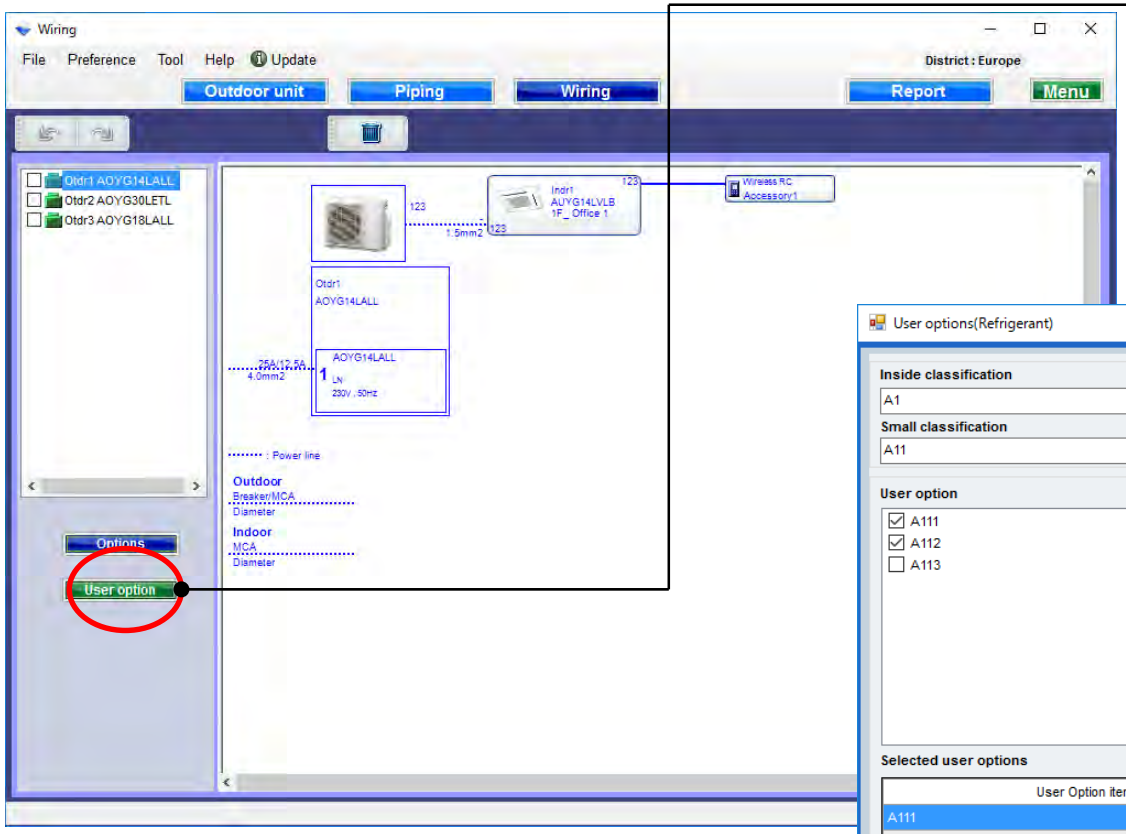
接線設定

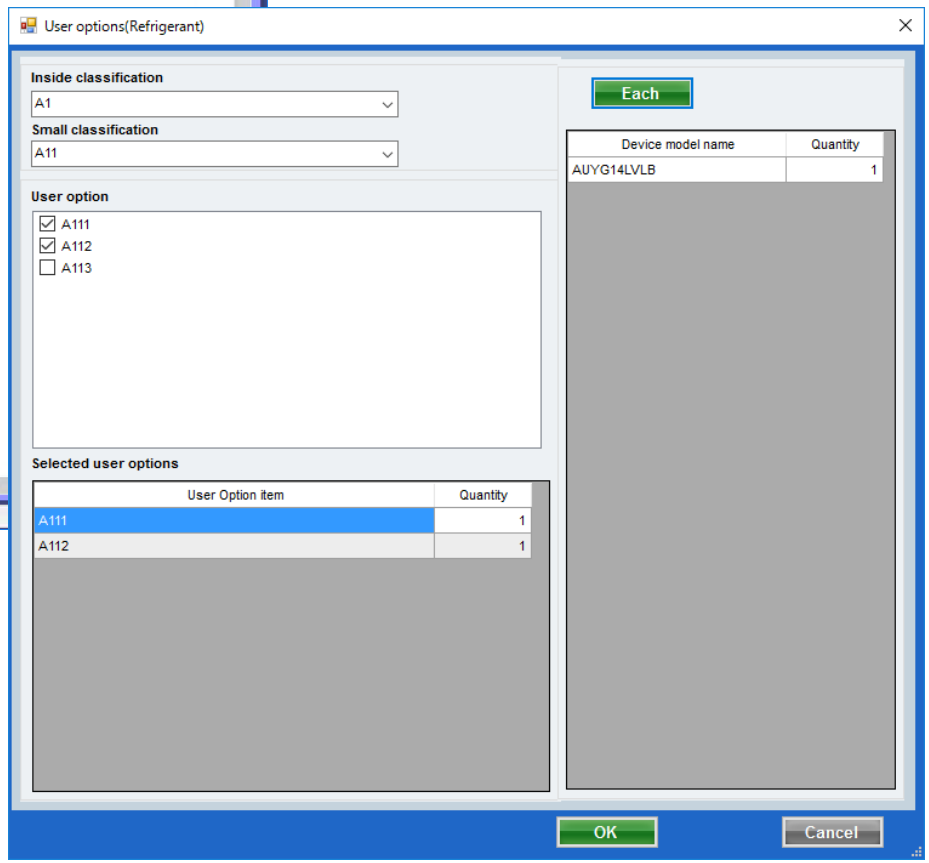
選機軟體

使用者設定(2/2)

選擇“使用者設定”

打開使用者設定(冷媒)

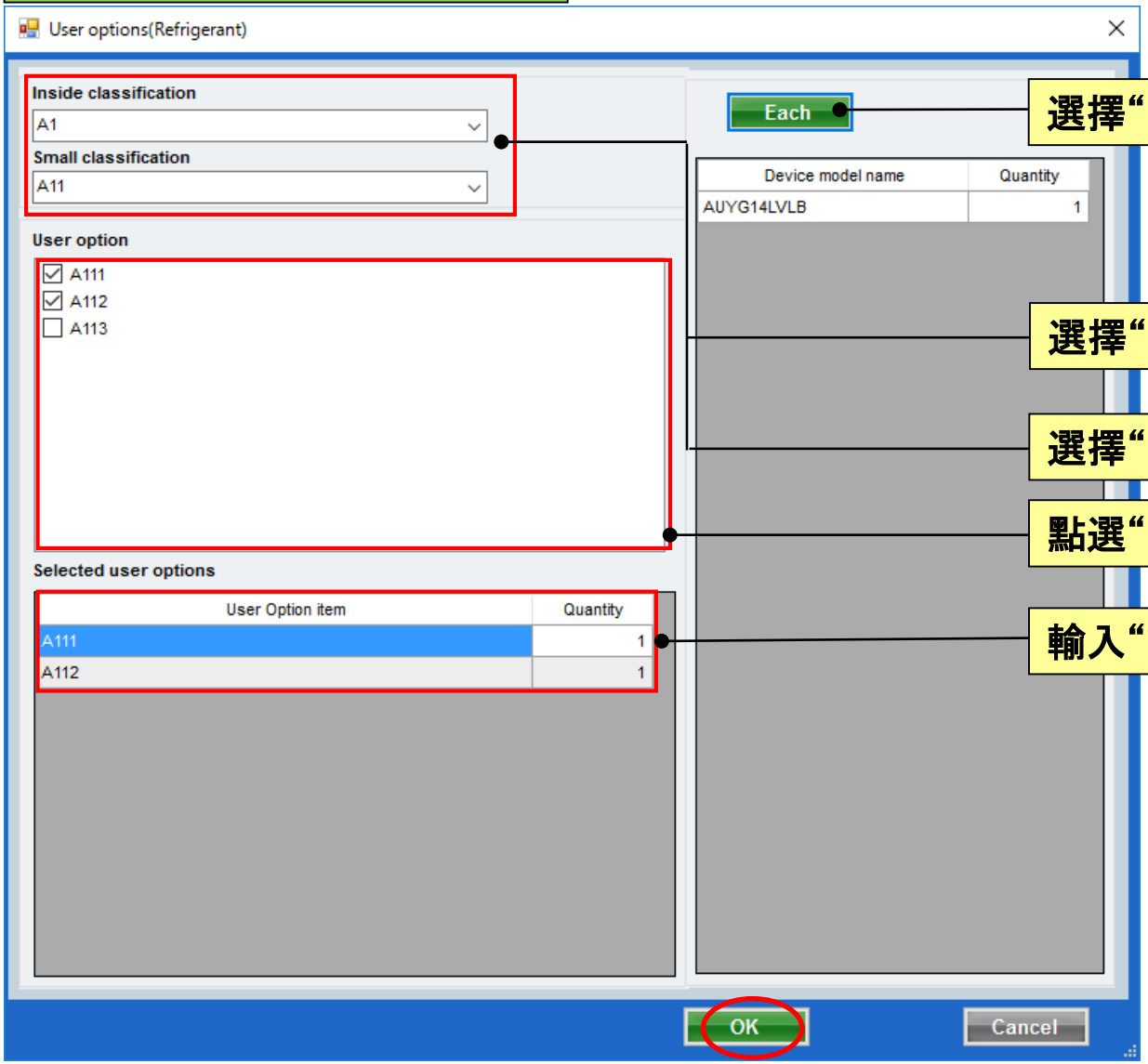




接線設定

選機軟體

使用者設定(冷媒)



選擇“每個或摘要”

選擇“內部分類”

選擇“小分類”

點選“用戶選項”

輸入“數量”

所選選項顯示在“報告”中。