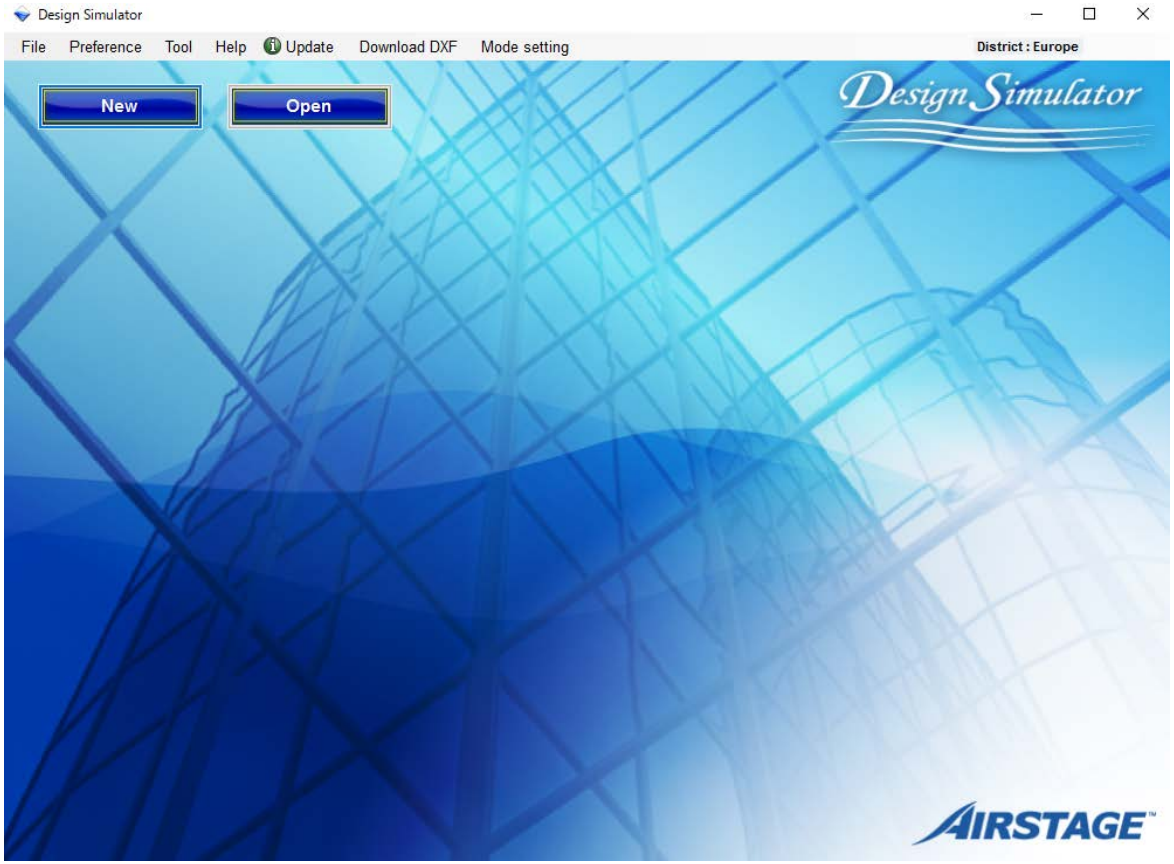
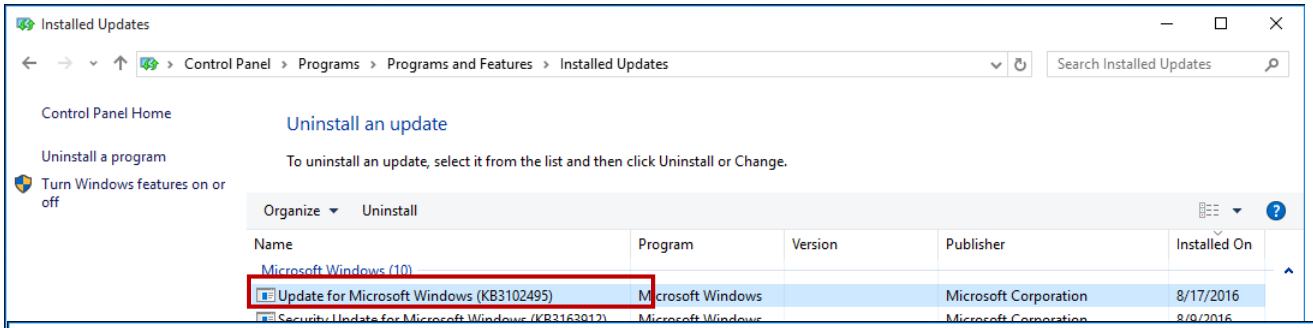
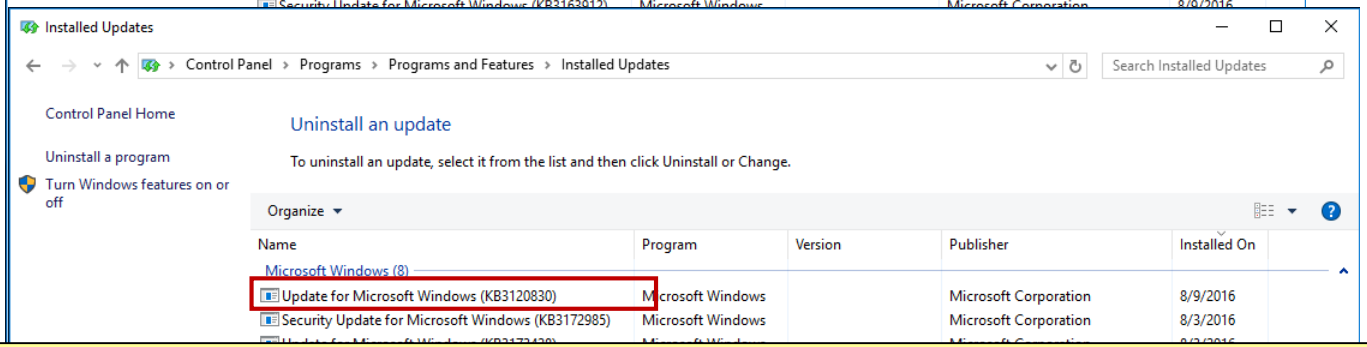
FUJITSU GENERAL Design Simulatili (FGDS)software



Install

Design Simulatili





Da biste pokrenuli ovaj softver, Microsoft softver pod imenom ".Net Framewilik4.6.1" je neophodan.
Molim Vas proverite da li postoji ovaj softver u "control panel" Vaseg kompjutera.
Ako nije instaliran, objasnjenje I metoda instaliranja je opisana na sledecem veb sajtu:
https://www.microsoft.com/en-US/download/details.aspx?id=49982

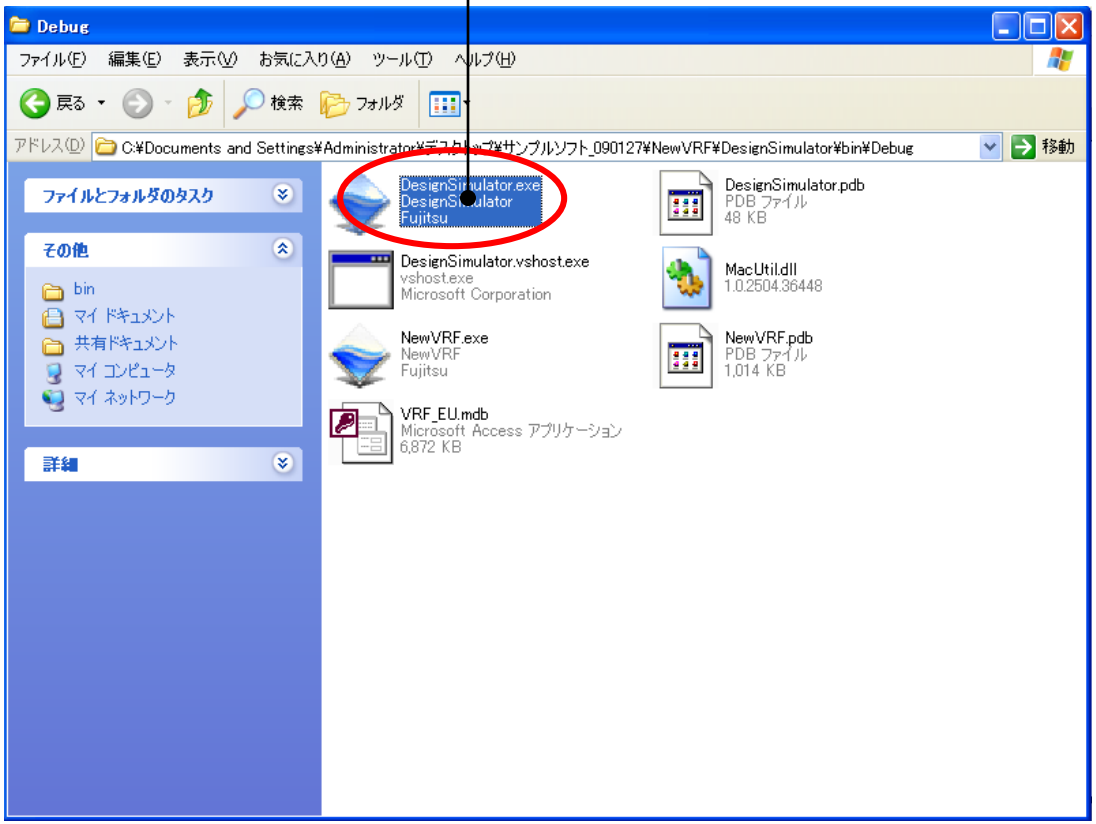
Da biste instalirali Design Simulatili, pratite sledeci link.
https://ssl.fujitsu-general.com/g-global/suppilit/tool/data/appendix_vrf/20170525/ds_install-manual.pdf

Pocetna podesavanja

Design Simulatili

Download iz Design Simulatili foldera.

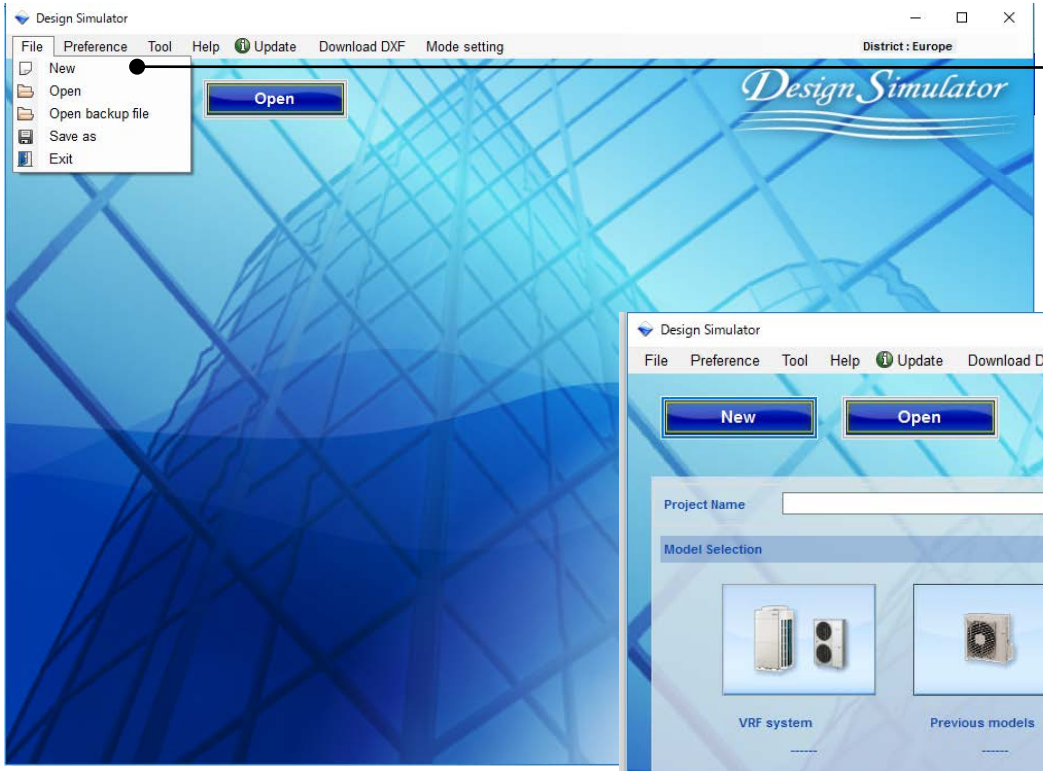
Kliknite na Design Simulatili exe.



Pocetna podesavanja（File）

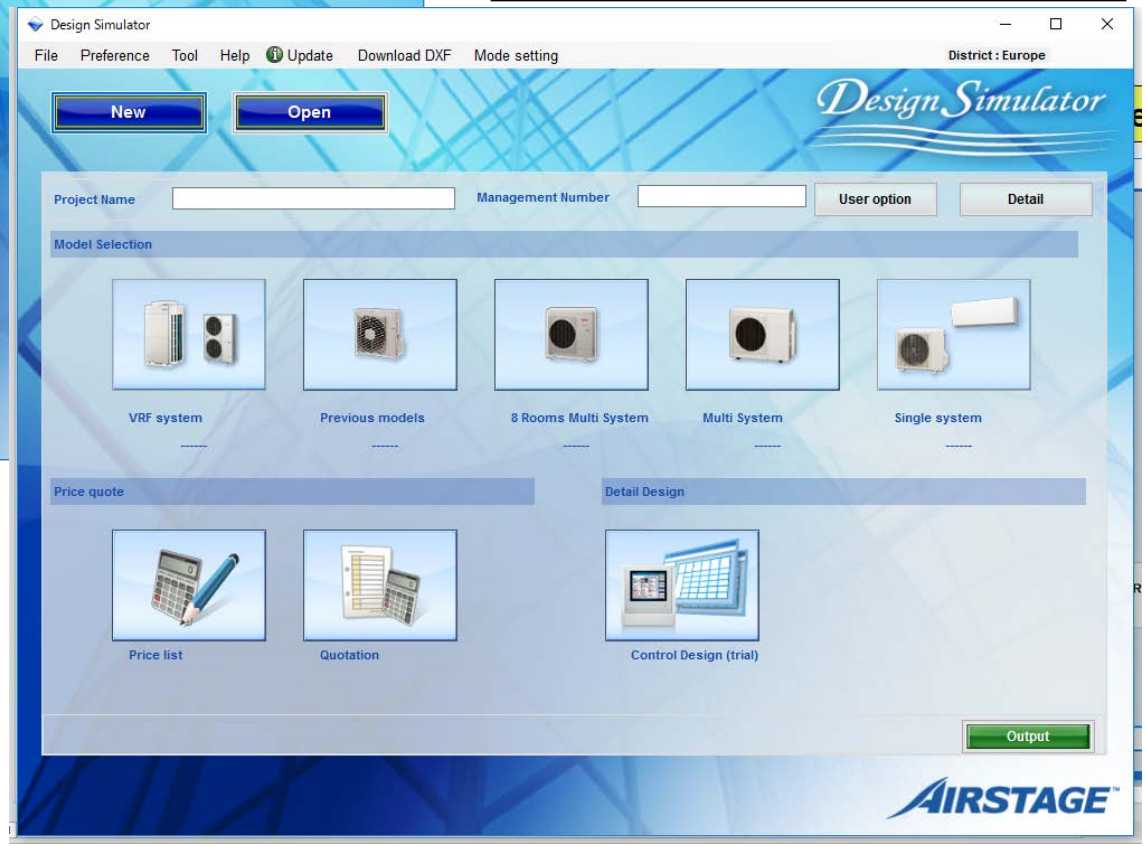
Design Simulatili

Novi



Izaberite “Novi”

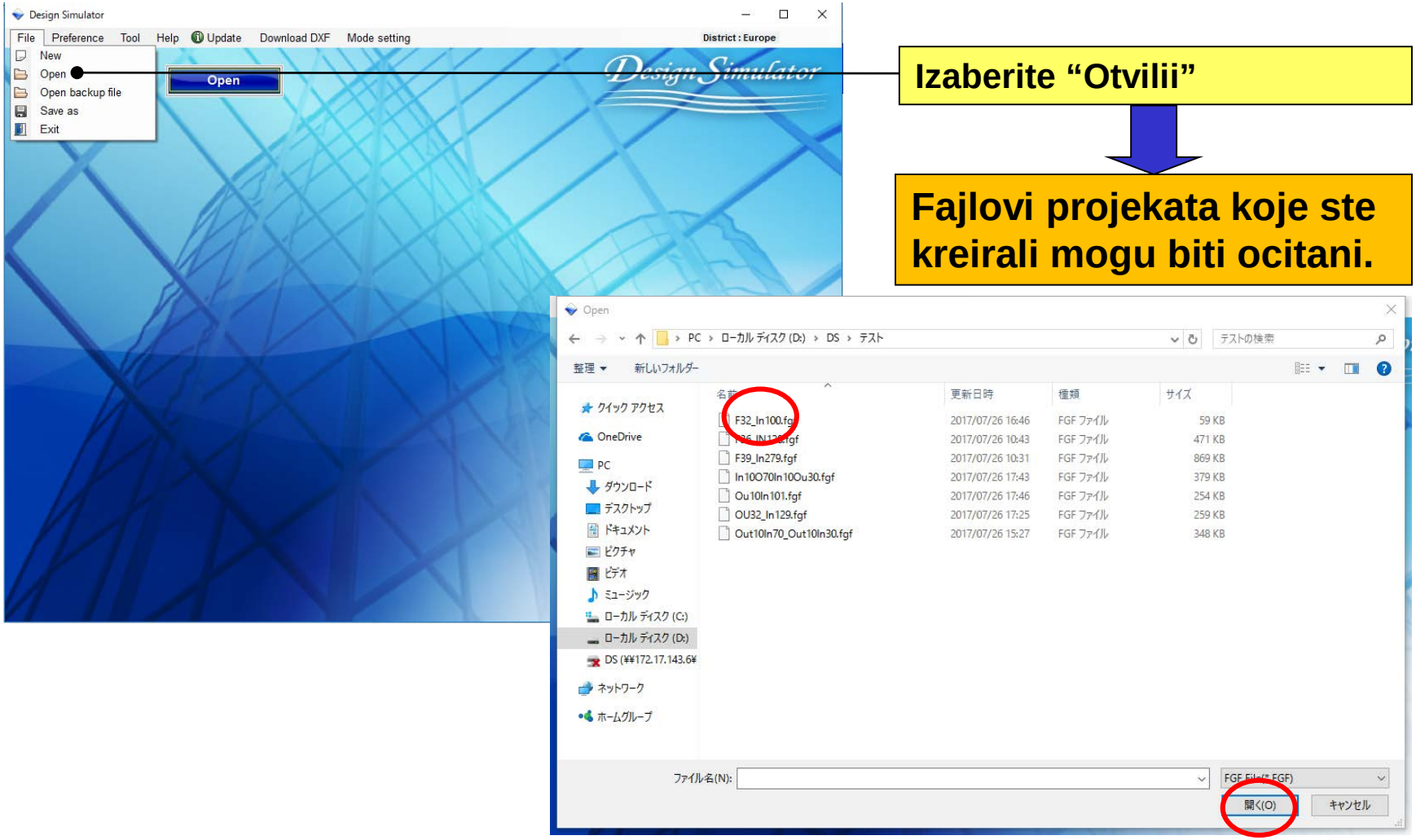
Novi projekat Design Simulatilia se otvilii.



Pocetna podesavanja（File）

Design Simulatili

Otvilii



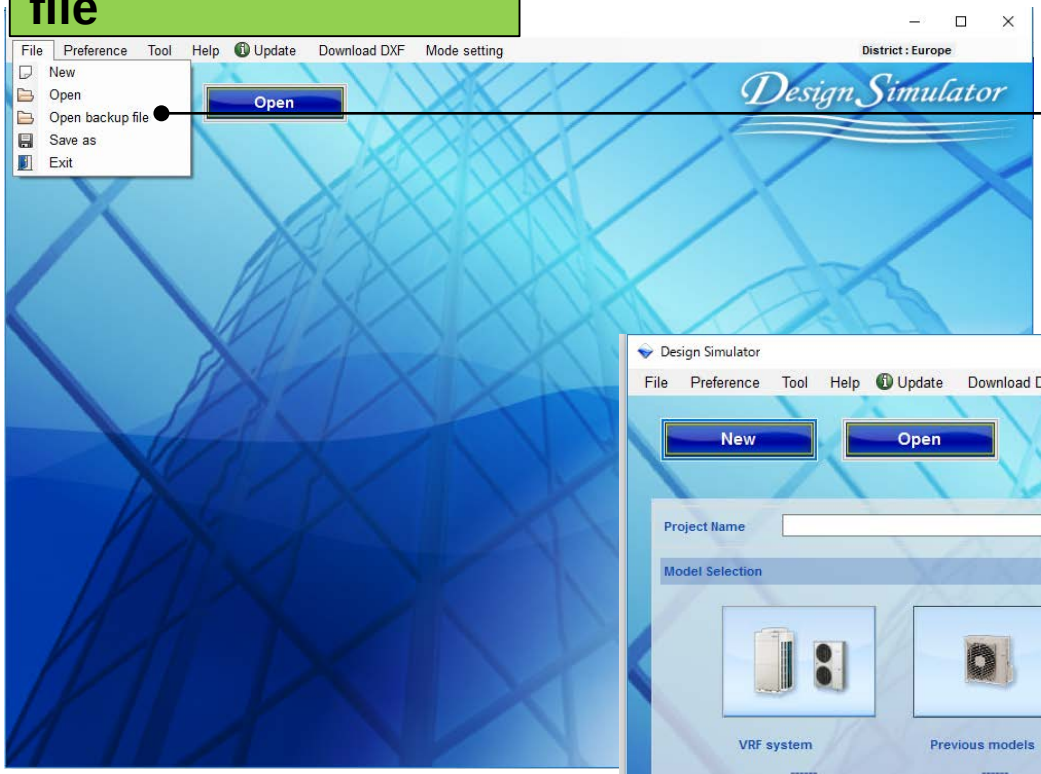
Izaberite “Otvilii”

Fajlovi projekata koje ste kreirali mogu biti ocitani.

Pocetna podesavanja（File）

Design Simulatili

Otviliite backup file



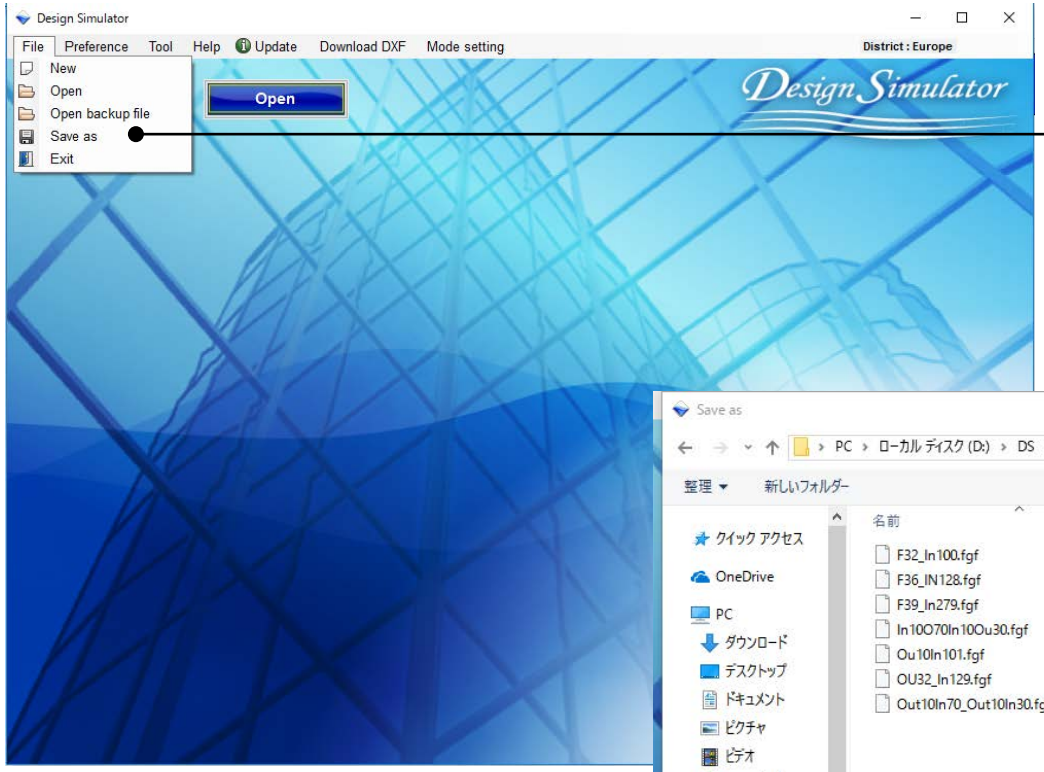
Izaberite “Otvilii backup file”

Program ce ocitati podatke sacuvane pomocu auto save funkcije.

Pocetna podesavanja（File）

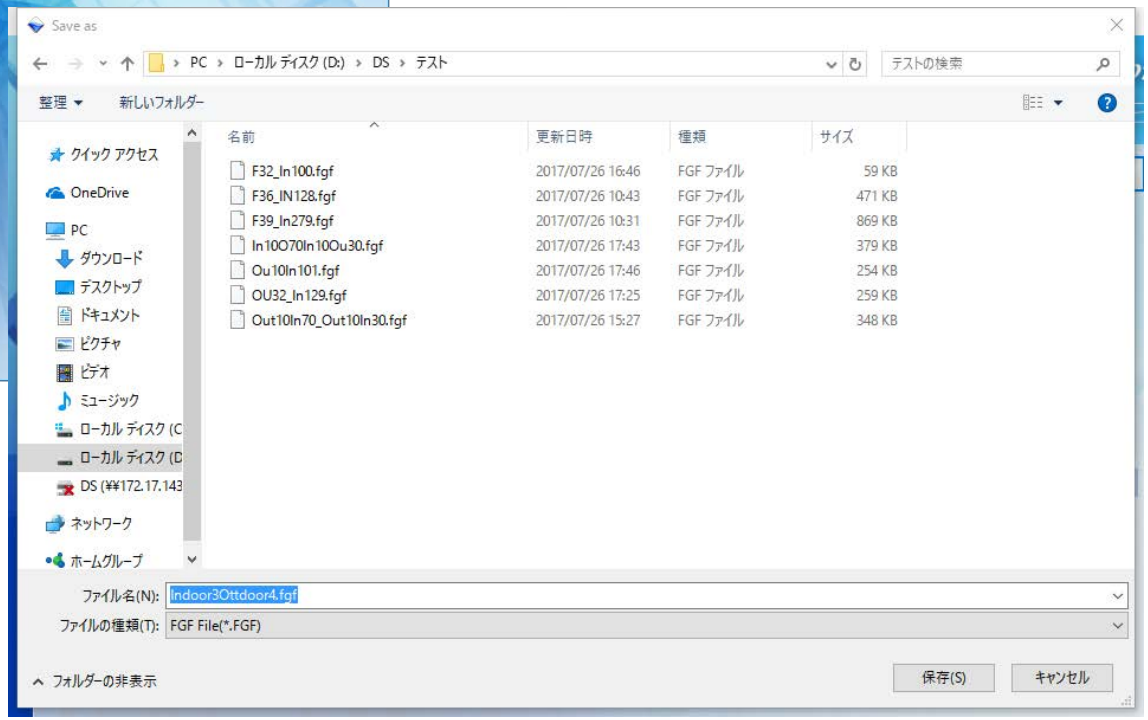
Design Simulatili

Sacuvaj kao



Izaberite “Sacuvaj kao” (save as).

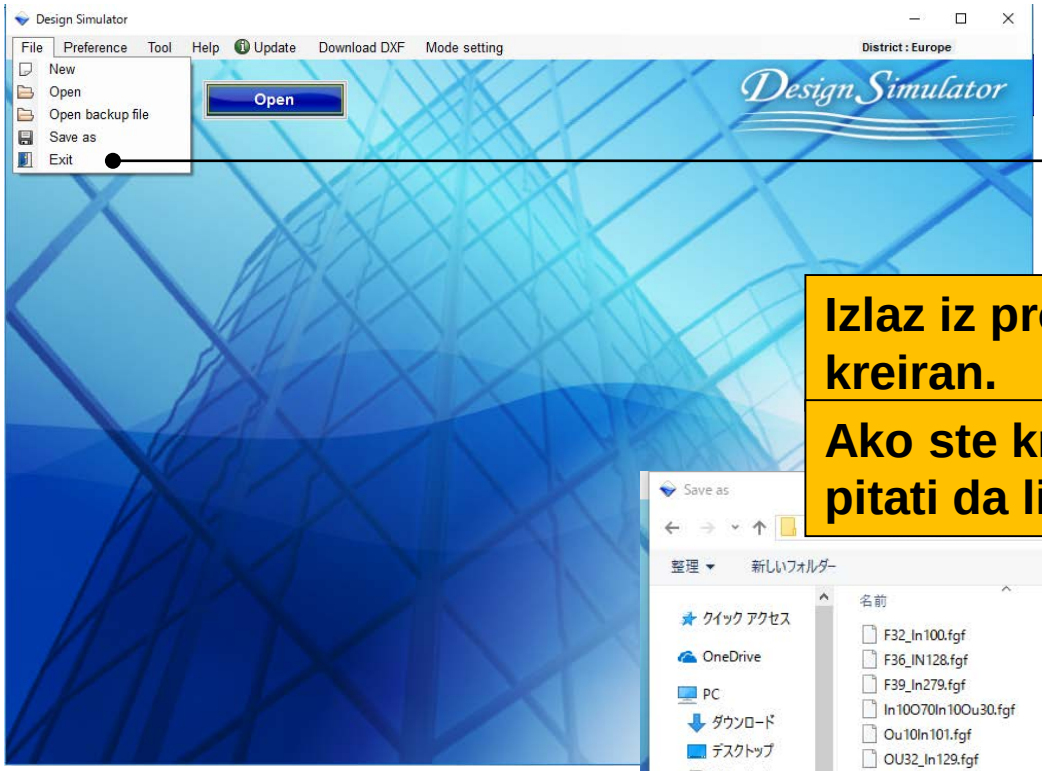
Fajl projekta moze biti sacuvan



Pocetna podesavanja（File）

Design Simulatili

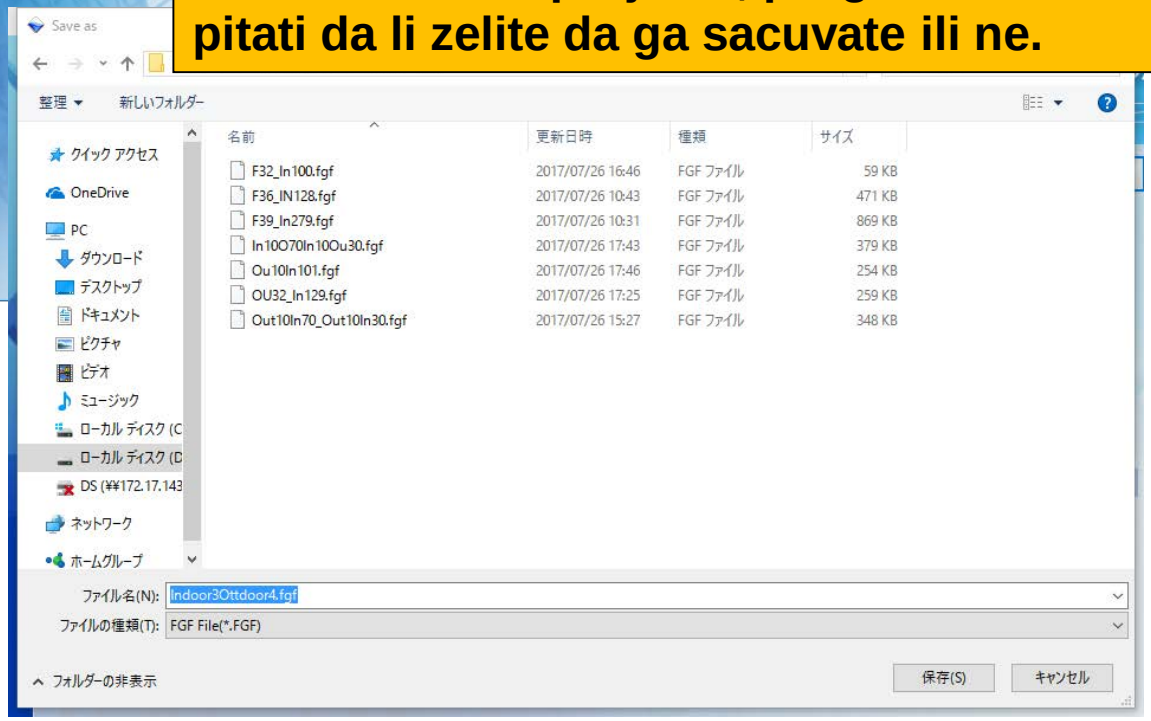
Izlaz



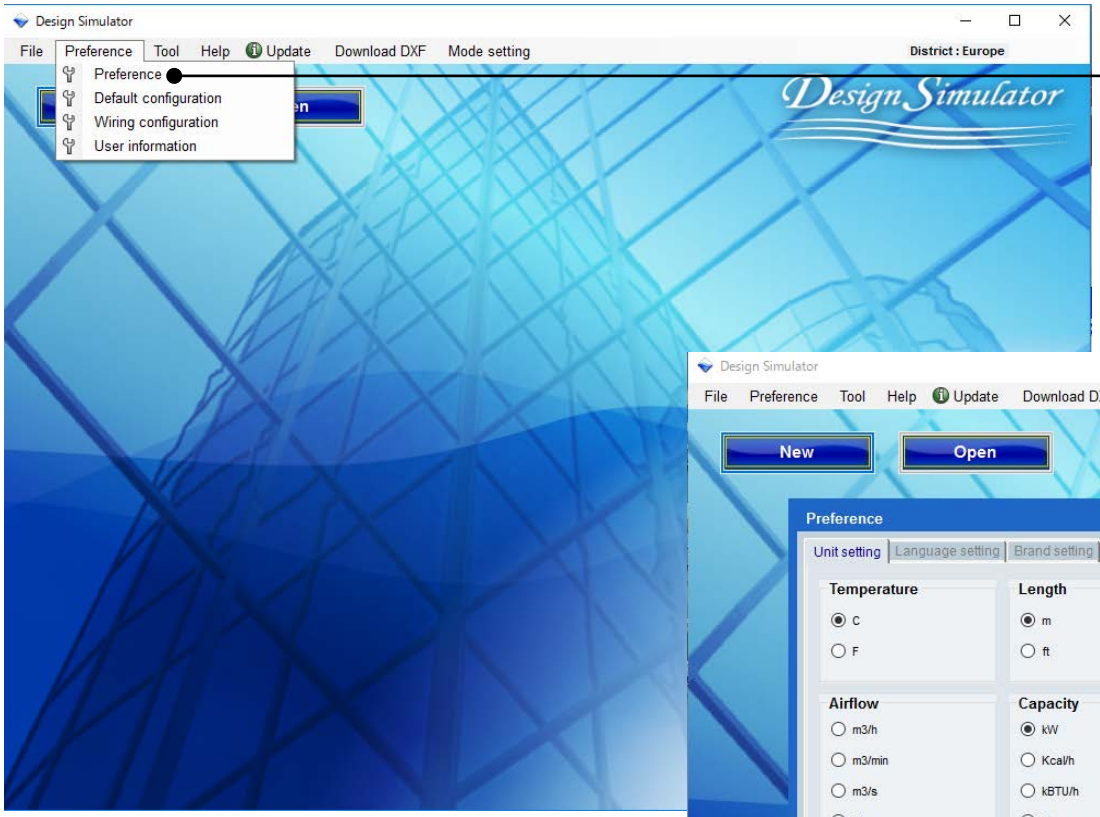
Izaberite “Izlaz”

Izlaz iz programa ukoliko projekat nije kreiran.

Ako ste kreirali projekat, program ce Vas pitati da li zelite da ga sacuvate ili ne.

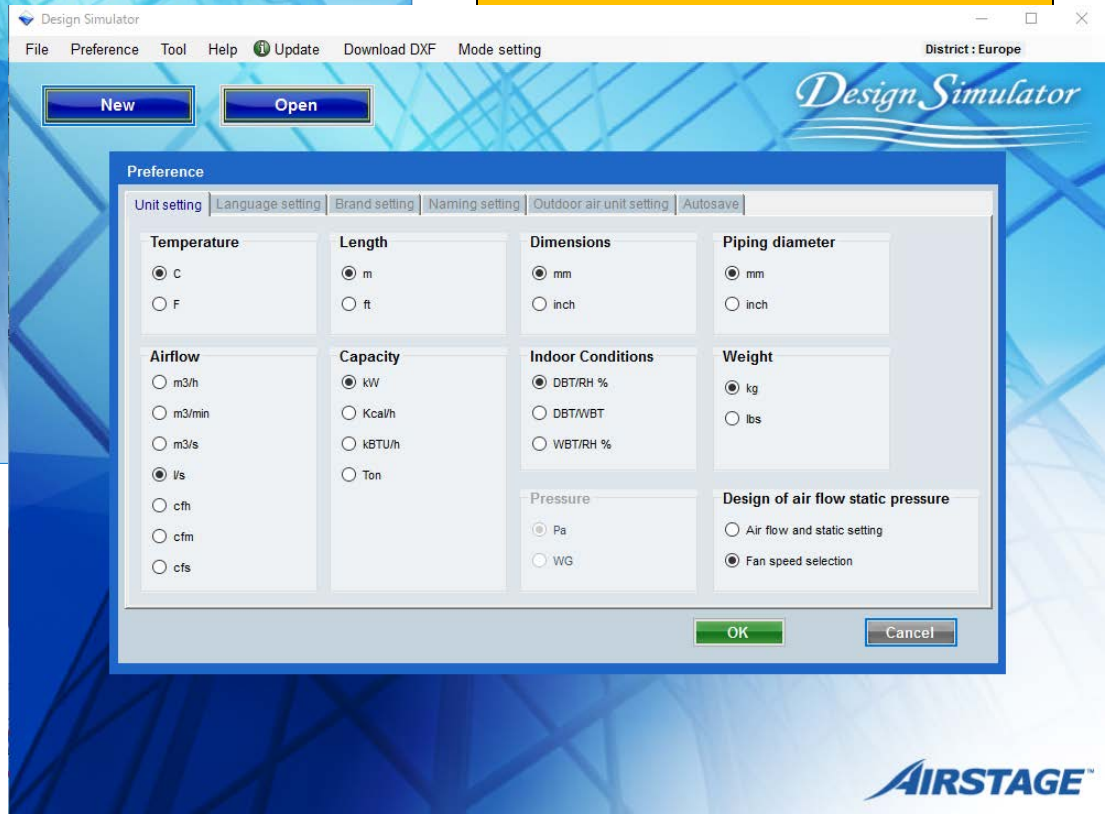


Pocetna podesavanja（preference） *Design Simulatili*



Izaberite “Preference”

Otviliite preference meni

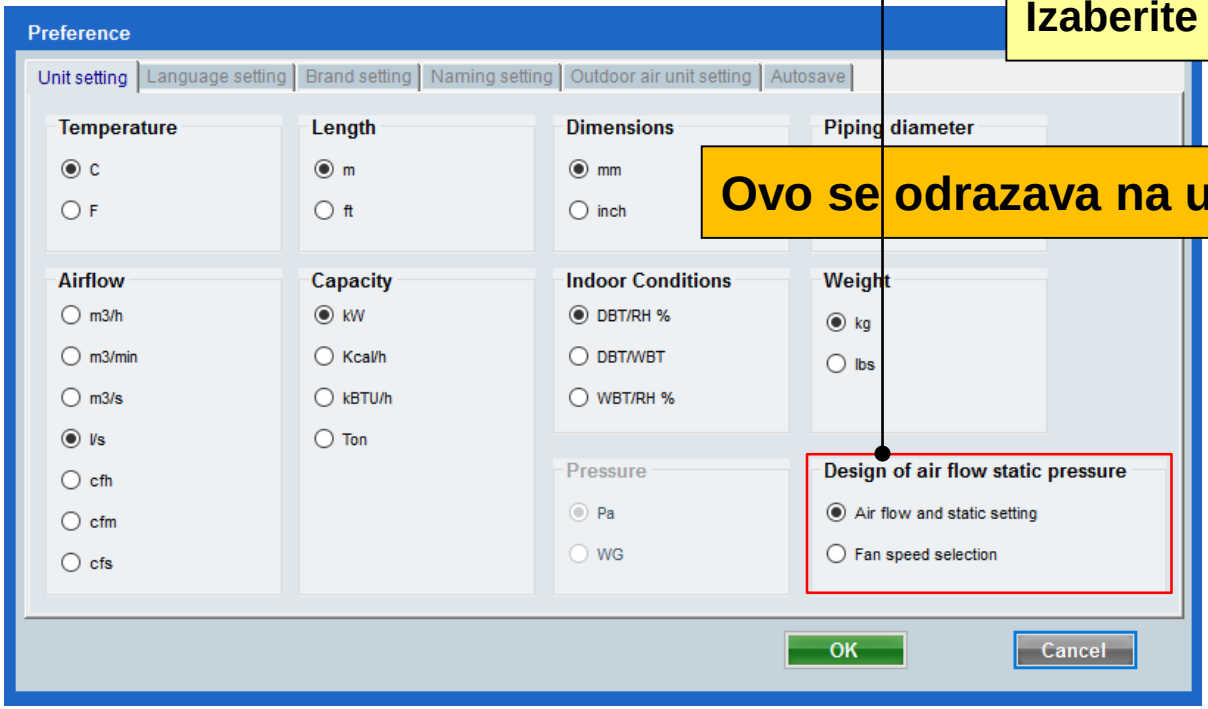


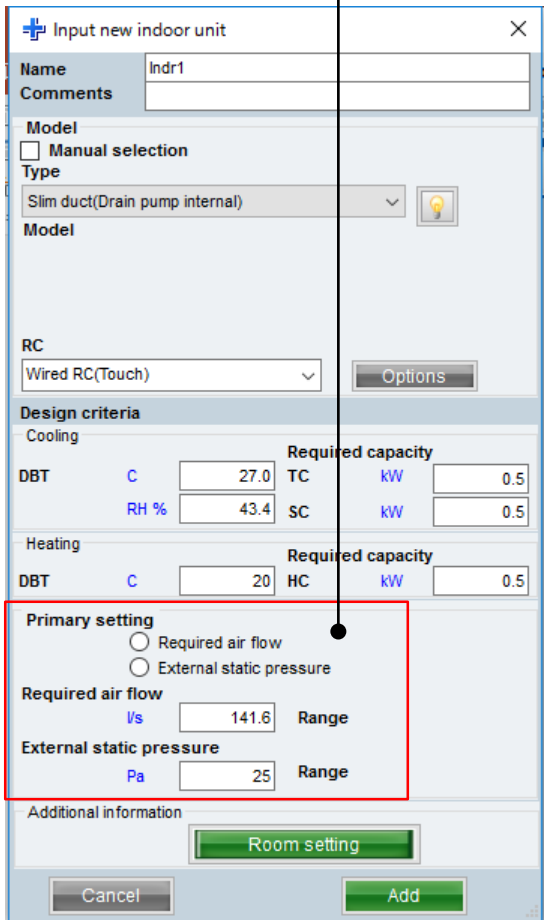
Pocetna podesavanja（preference） *Design Simulatili*

Opcija za unutr. jedinice（1/2）

Opcija samo za kanalske jedinice
Izaberite “Protok vazduha I staticne opcije”

Ovo se odrazava na unos nove unutrasnje jedinice



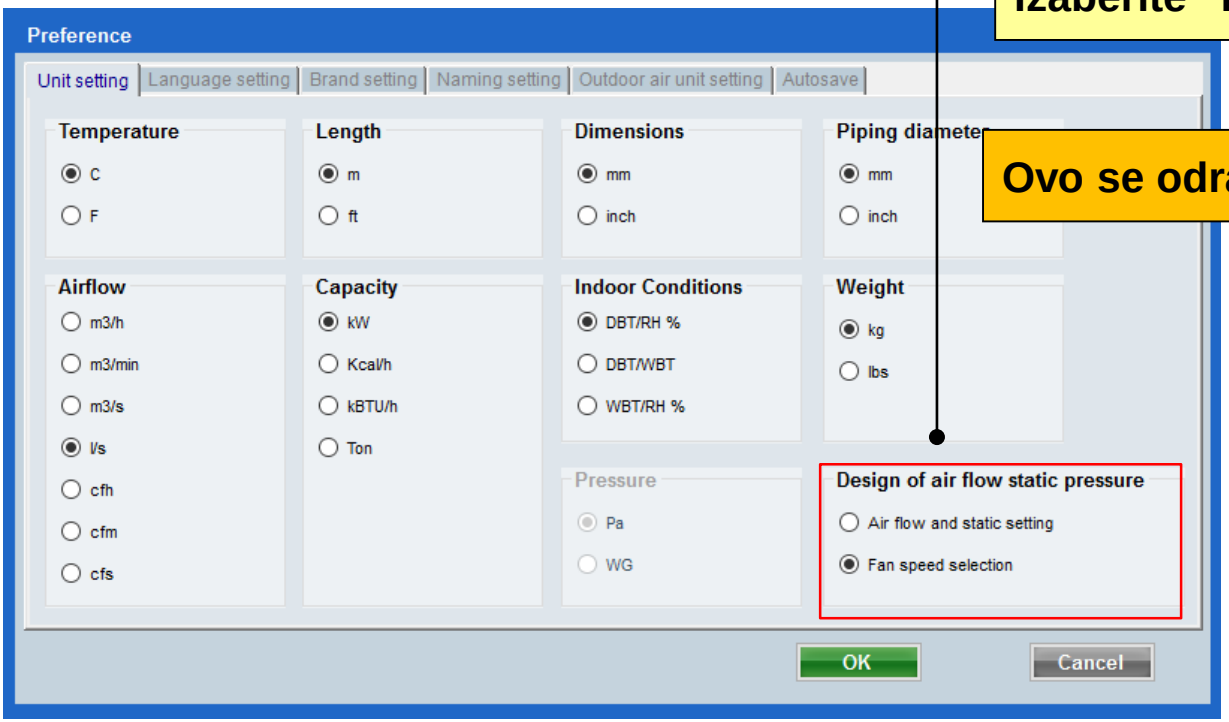


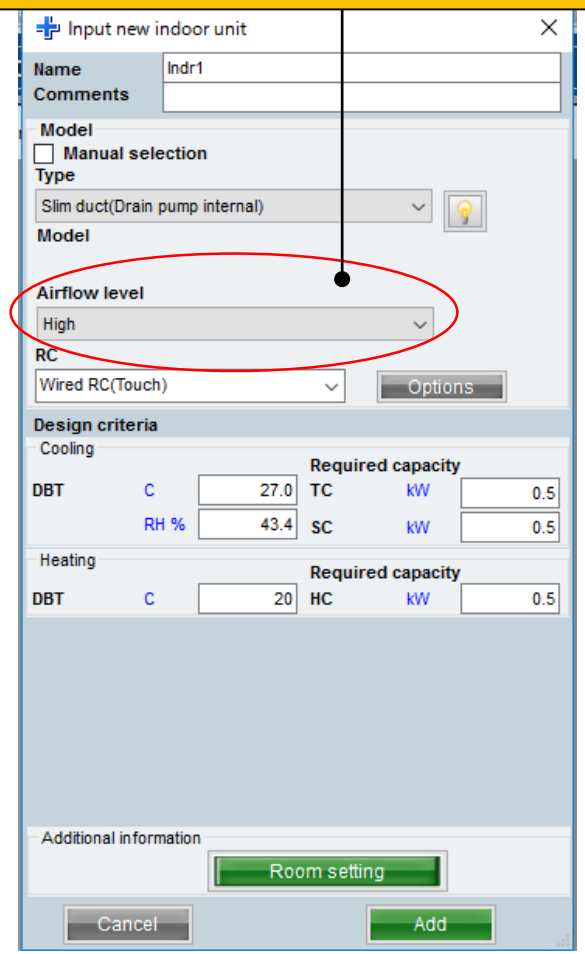
Pocetna podesavanja（preference） *Design Simulatili*

Opcija za unutr. jedinice（2/2）

Opcija samo za kanalske jedinice
Izaberite “Protok vazduha I staticne opcije”

Ovo se odrazava na “Nivo protoka vazduha”



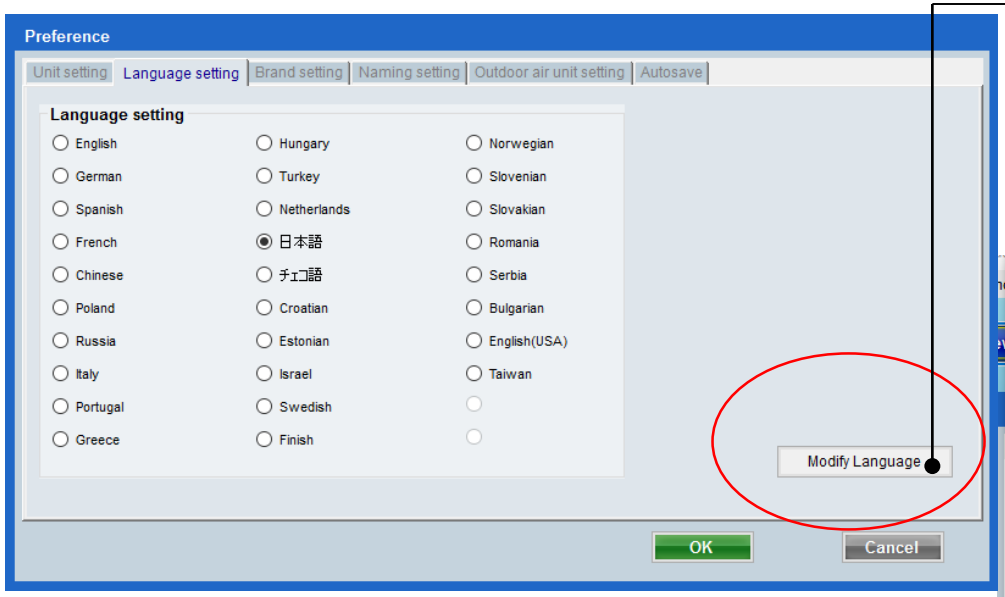


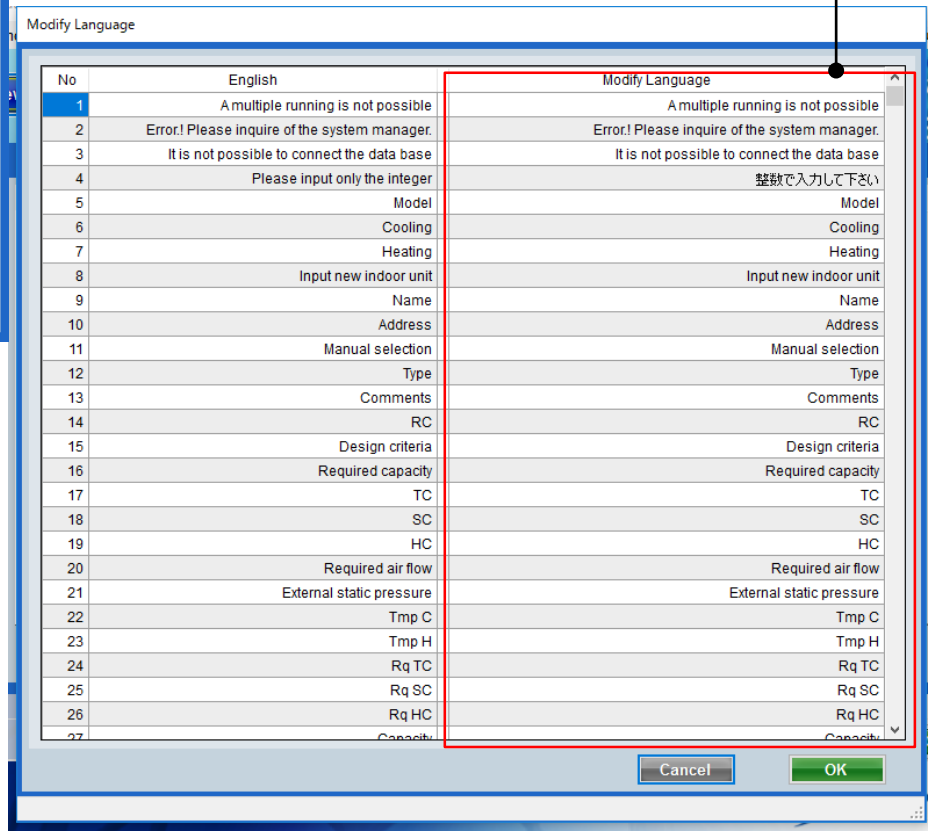
Pocetna podesavanja（preference） *Design Simulatili*

Opcija za jezik

Izaberite “Podesi jezik”

Unesi “Modifikuj jezik”

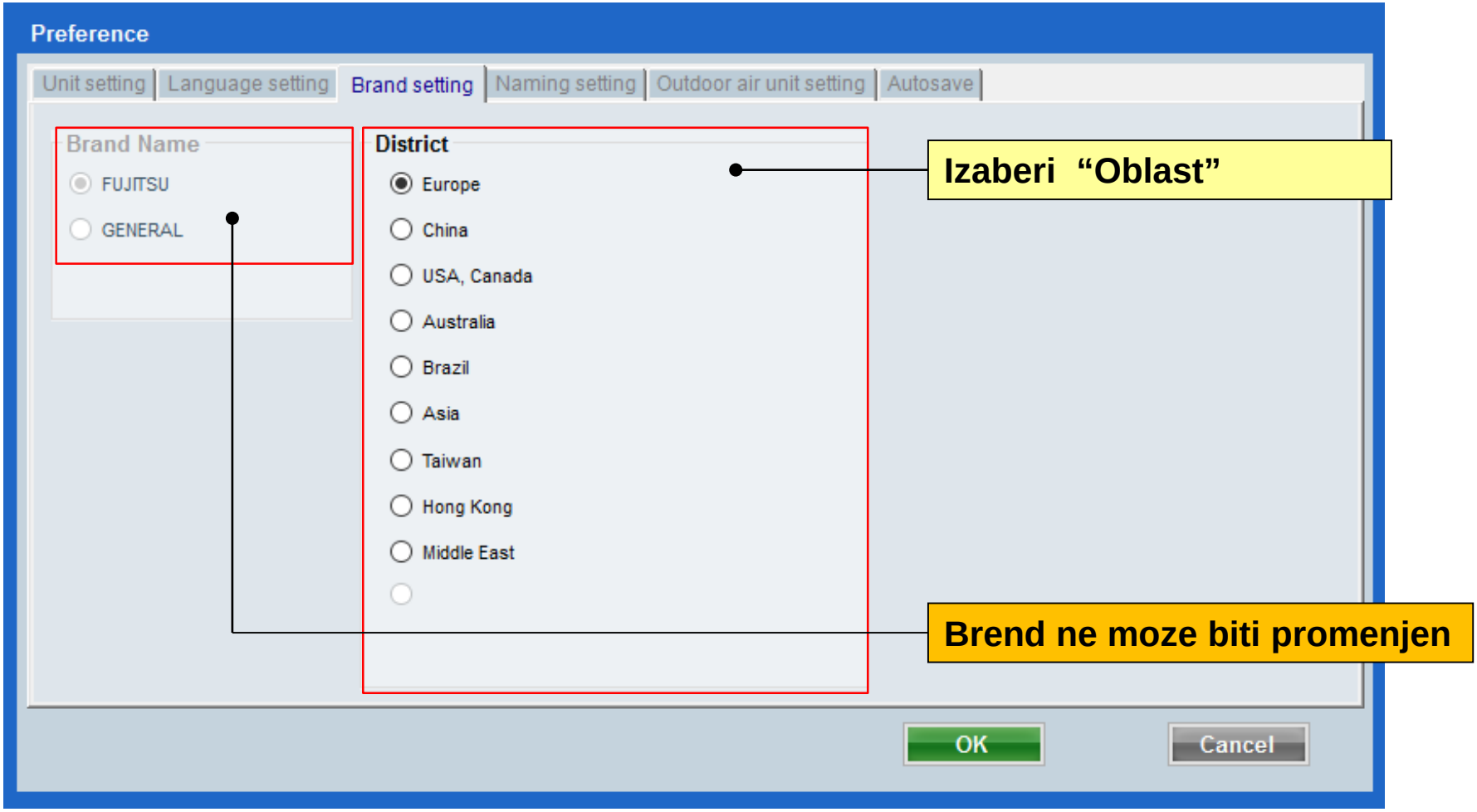




No	English	Modify Language
1	A multiple running is not possible	A multiple running is not possible
2	Error.! Please inquire of the system manager.	Error.! Please inquire of the system manager.
3	It is not possible to connect the data base	It is not possible to connect the data base
4	Please input only the integer	整数で入力して下さい
5	Model	Model
6	Cooling	Cooling
7	Heating	Heating
8	Input new indoor unit	Input new indoor unit
9	Name	Name
10	Address	Address
11	Manual selection	Manual selection
12	Type	Type
13	Comments	Comments
14	RC	RC
15	Design criteria	Design criteria
16	Required capacity	Required capacity
17	TC	TC
18	SC	SC
19	HC	HC
20	Required air flow	Required air flow
21	External static pressure	External static pressure
22	Tmp C	Tmp C
23	Tmp H	Tmp H
24	Rq TC	Rq TC
25	Rq SC	Rq SC
26	Rq HC	Rq HC

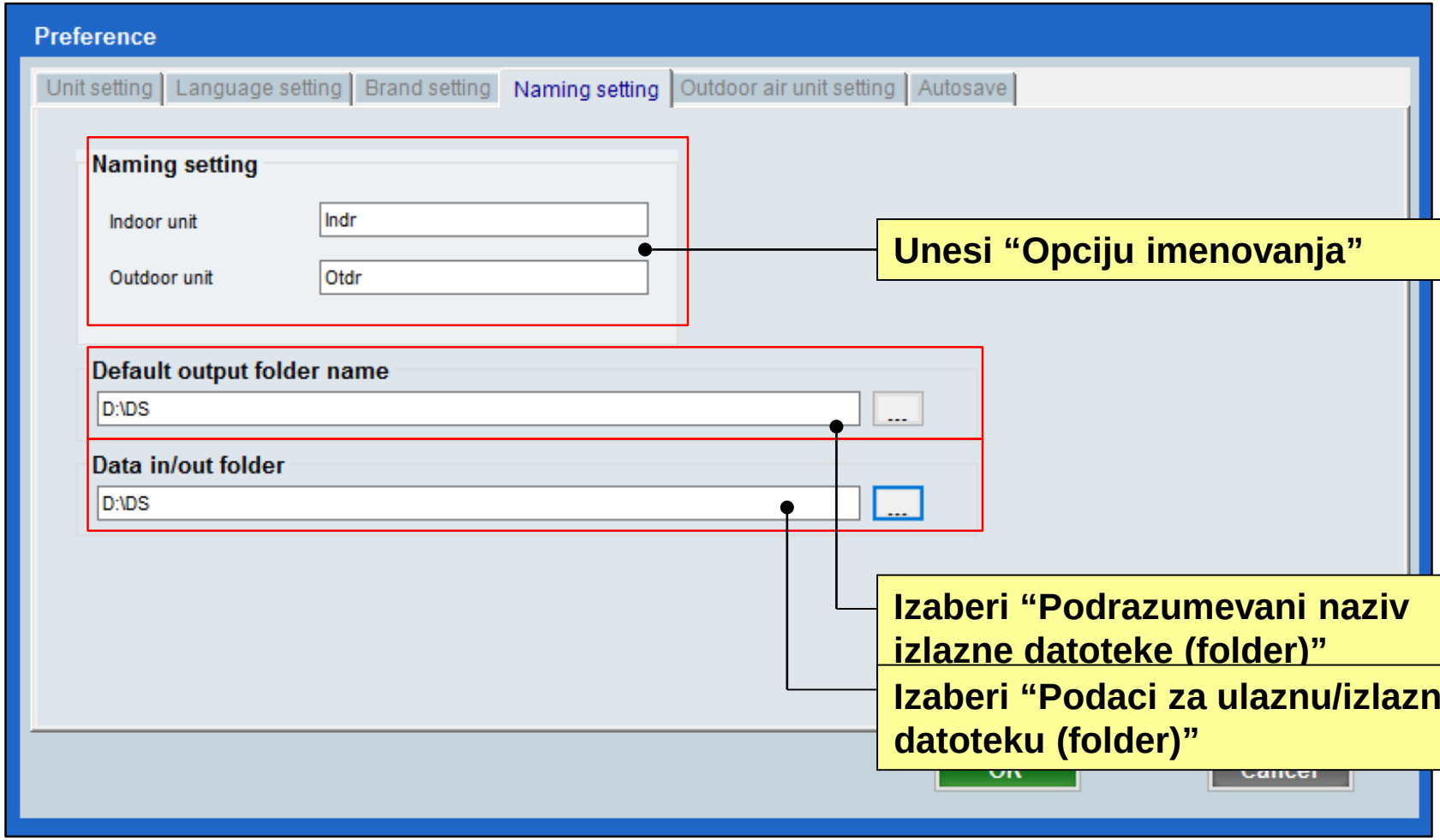
Pocetna podesavanja（preference） *Design Simulatili*

Opcija za brend



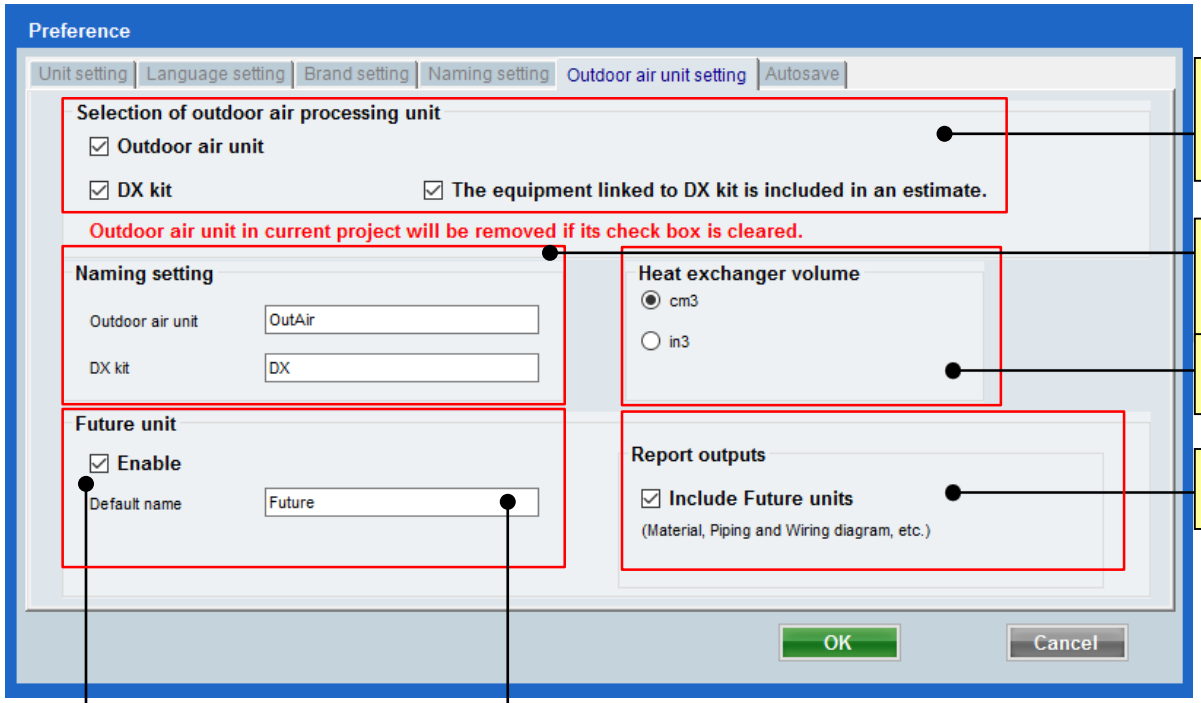
Pocetna podesavanja（preference） *Design Simulatili*

Opcija za imenovanje



Pocetna podesavanja（preference） *Design Simulatili*

Opcija podesavanja za Jedinicu za ubacivanje spoljasnjeg vazduha (1/3)



Izaberite “Odabir of outdoili air processing unit”

Unesite “Opcija imenovanja”

Izaberite “Heat exchange volume”

Izaberite “Include Future units”

Izaberite “Enable”

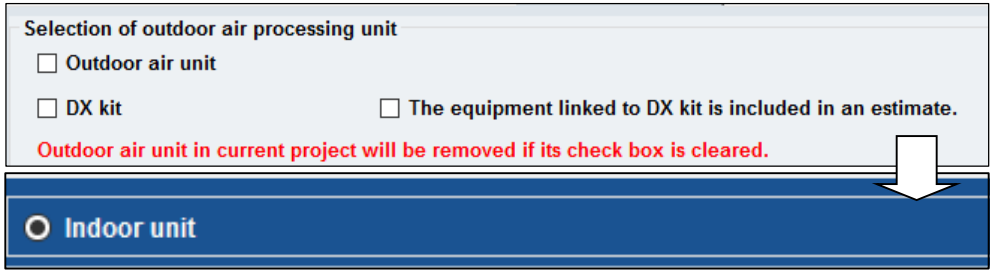
Unesite “Podrazumevani naziv”

Pocetna podesavanja（preference） *Design Simulatili*

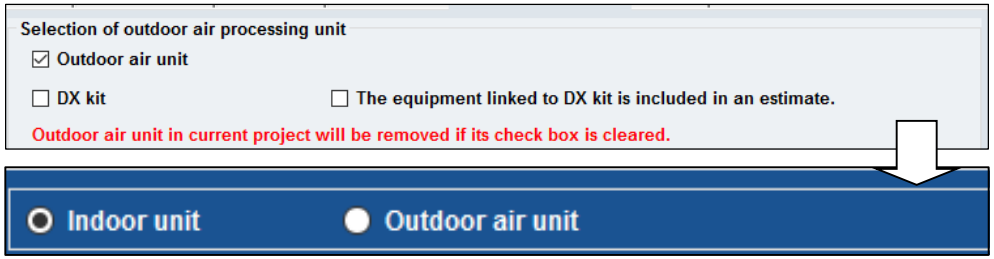
Podesavanje jedinice za ubacivanje spoljasnjeg vazduha (2/3)

Odaberite ”Odabir jedinice za ubacivanje spoljasnjeg vazduha” Ovo se odnosi na “Unutrasnja jedinica” proziliu

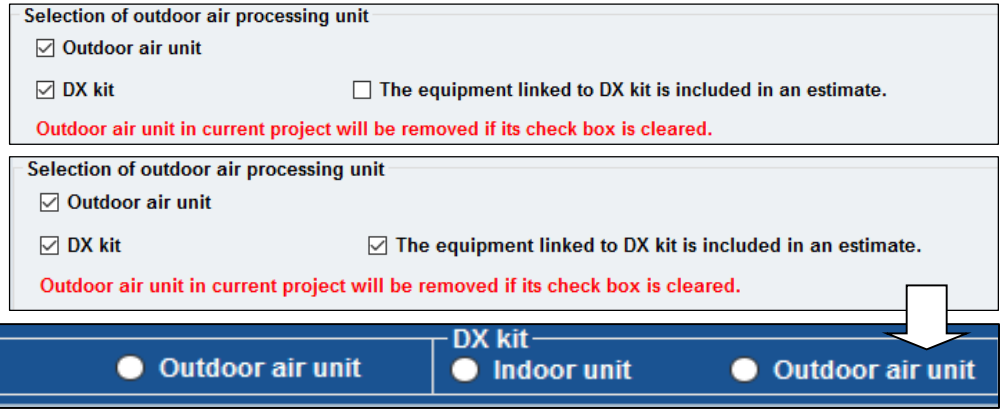
1)

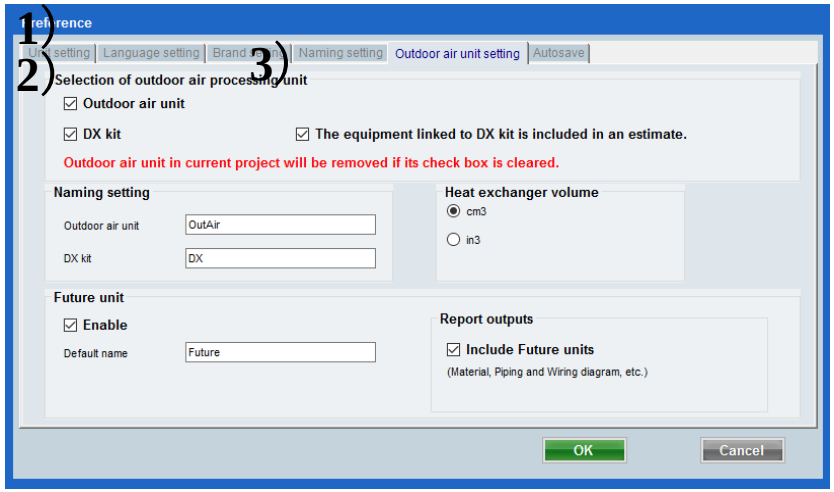


2)



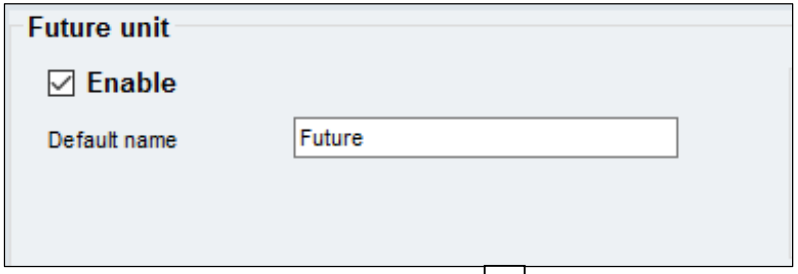
3)



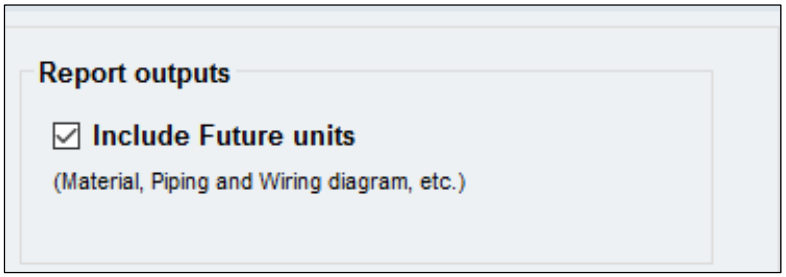


Pocetna podesavanja（preference） *Design Simulatili*

Podesavanje za Jedinicu za ubacivanje spoljasnjeg vazduha (3/3)



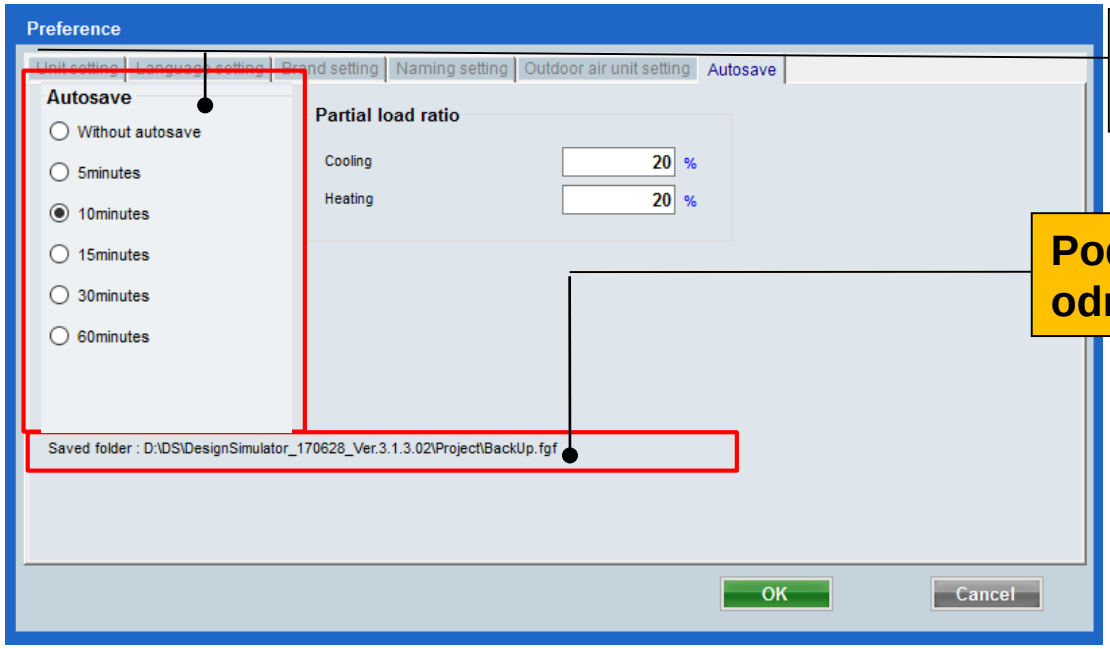
Odaberite ”Odabir Jedinice za ubacivanje spoljasnjeg vazduha ” Ovo se odnosi na “Unutrasnja jedinica” proziliu



Odaberite ”Odabir Jedinice za ubacivanje spoljasnjeg vazduha ” Ovo se odnosi na “Izvestaj rezultata”

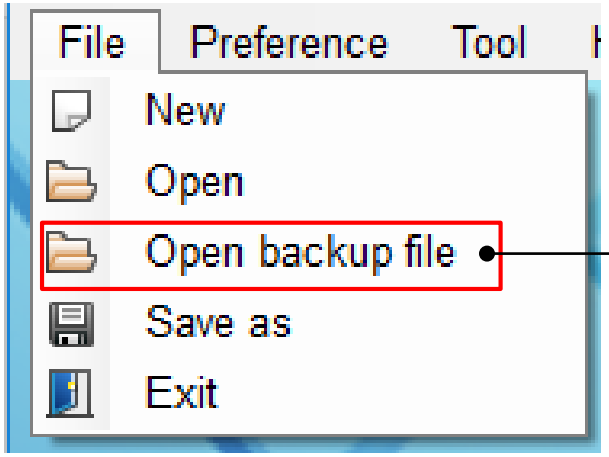
Pocetna podesavanja（preference） *Design Simulatili*

Podesavanje za Automatsko cuvanje



Odaberite Vreme za automatsko cuvanje

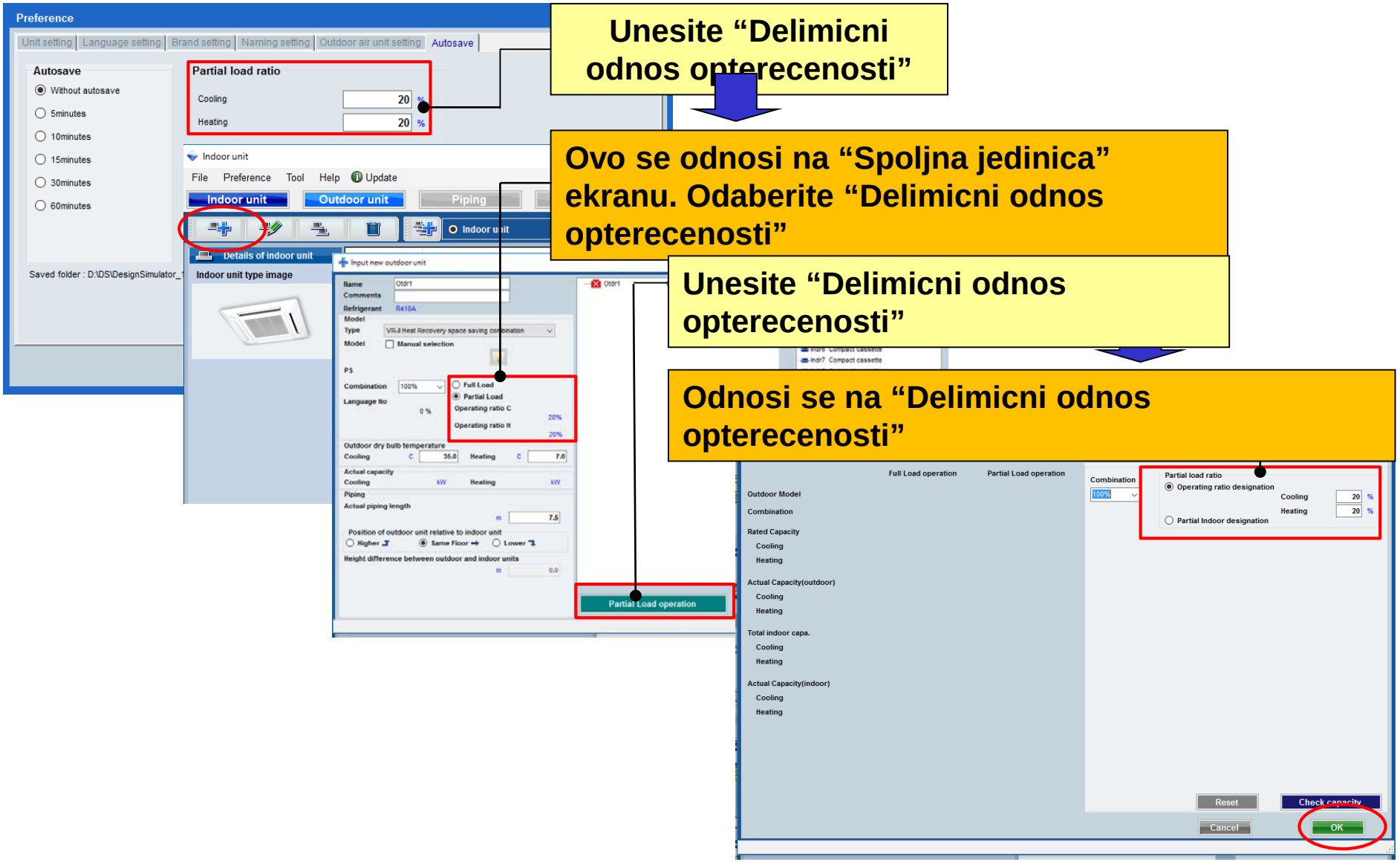
Podaci su sacuvani u DS folderu u odredjeno vreme.



Podaci mogu biti ocitani iz “Datoteka – Otvilii datoteku”

Pocetna podesavanja（preference） *Design Simulatili*

Podesavanje za delimicni odnos opterecenja



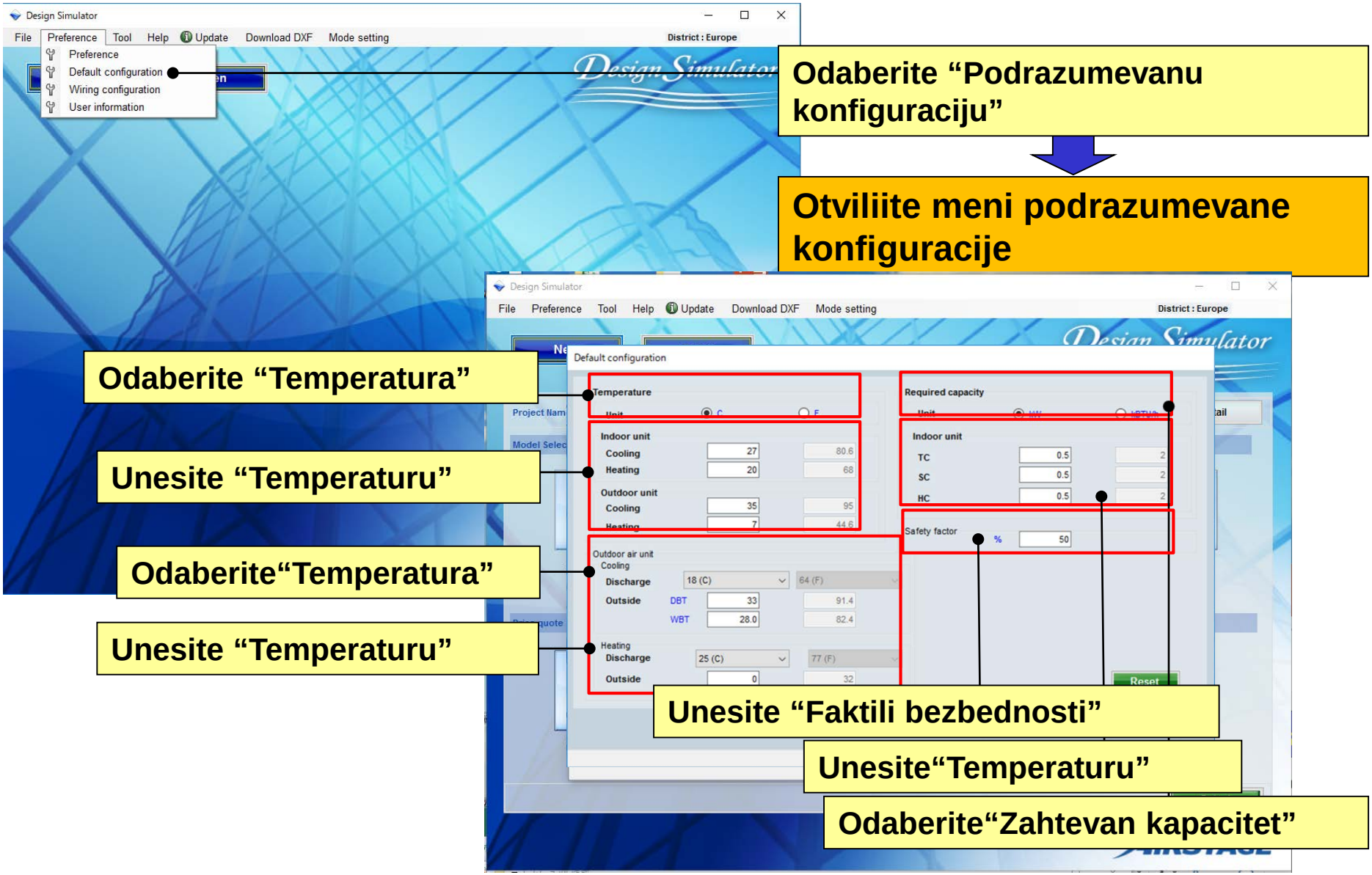
Unesite “Delimicni odnos opterecenosti”

Ovo se odnosi na “Spoljna jedinica” ekranu. Odaberite “Delimicni odnos opterecenosti”

Unesite “Delimicni odnos opterecenosti”

Odnosi se na “Delimicni odnos opterecenosti”

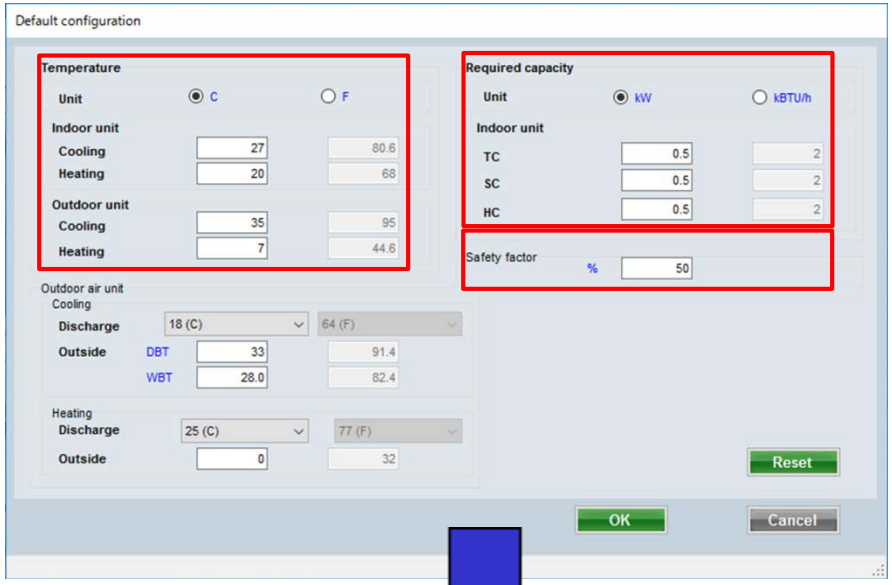
Pocetna podesavanja(Podrazumevana konfiguracija)

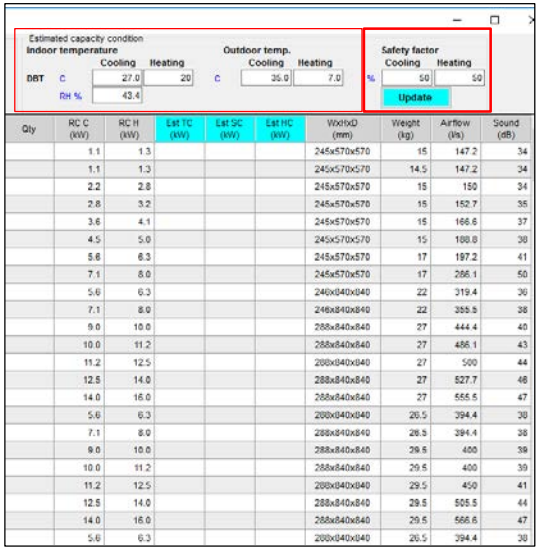


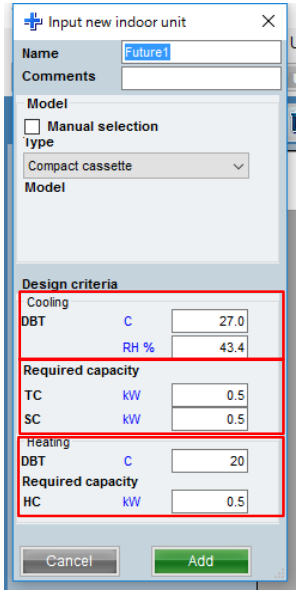
Pocetna podesavanja(Podrazumevana konfiguracija)*Design Simulatili*

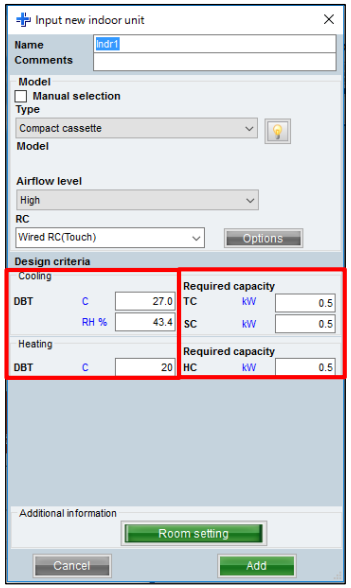
Podesavanja za podrazumevanu konfig.（1/2）

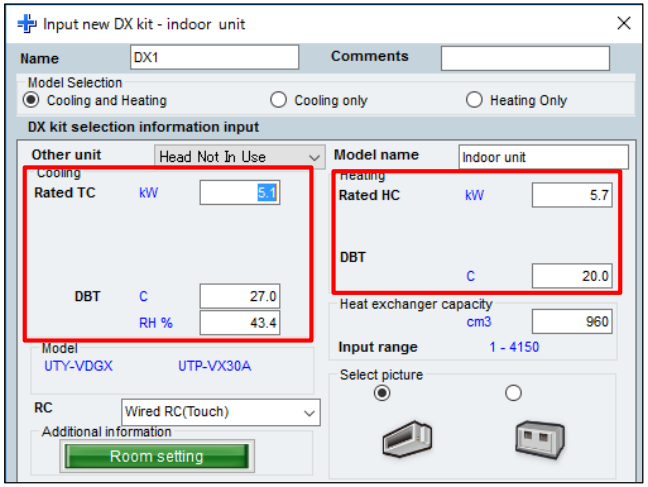
Kada su “Temperatura / Potreban kapacitet / factili bezbednosti” uneti, Odnosi se na “Unutrasnja jedinica” ekranu.







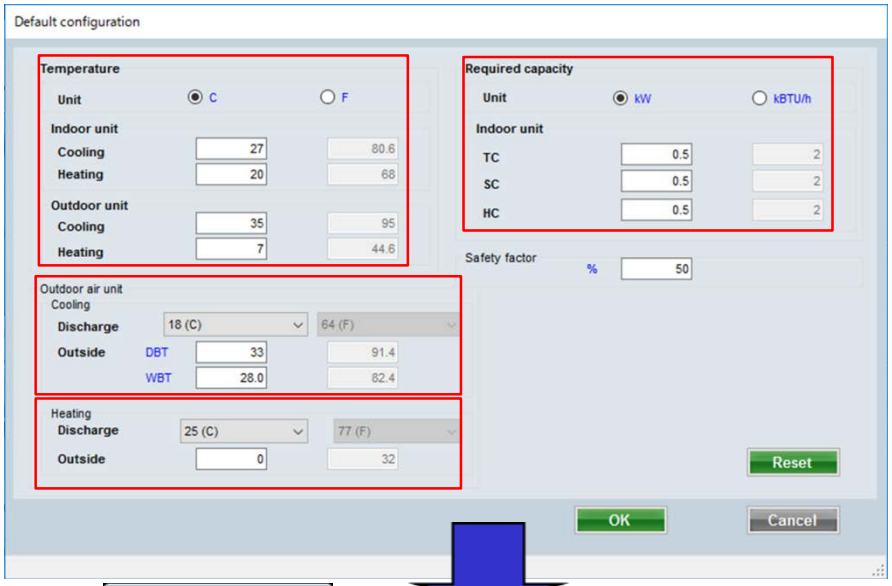


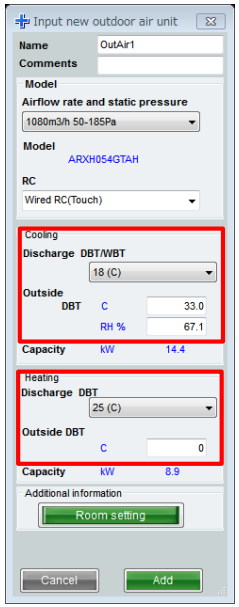


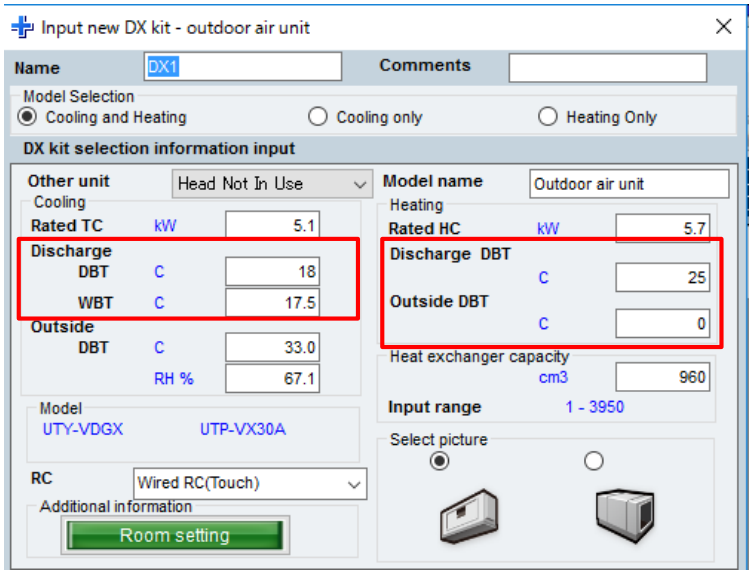
Pocetna podesavanja(Podrazumevana konfiguracija) *Design Simulatili*

Podesavanja za podrazumevanu konfig.(2/2)

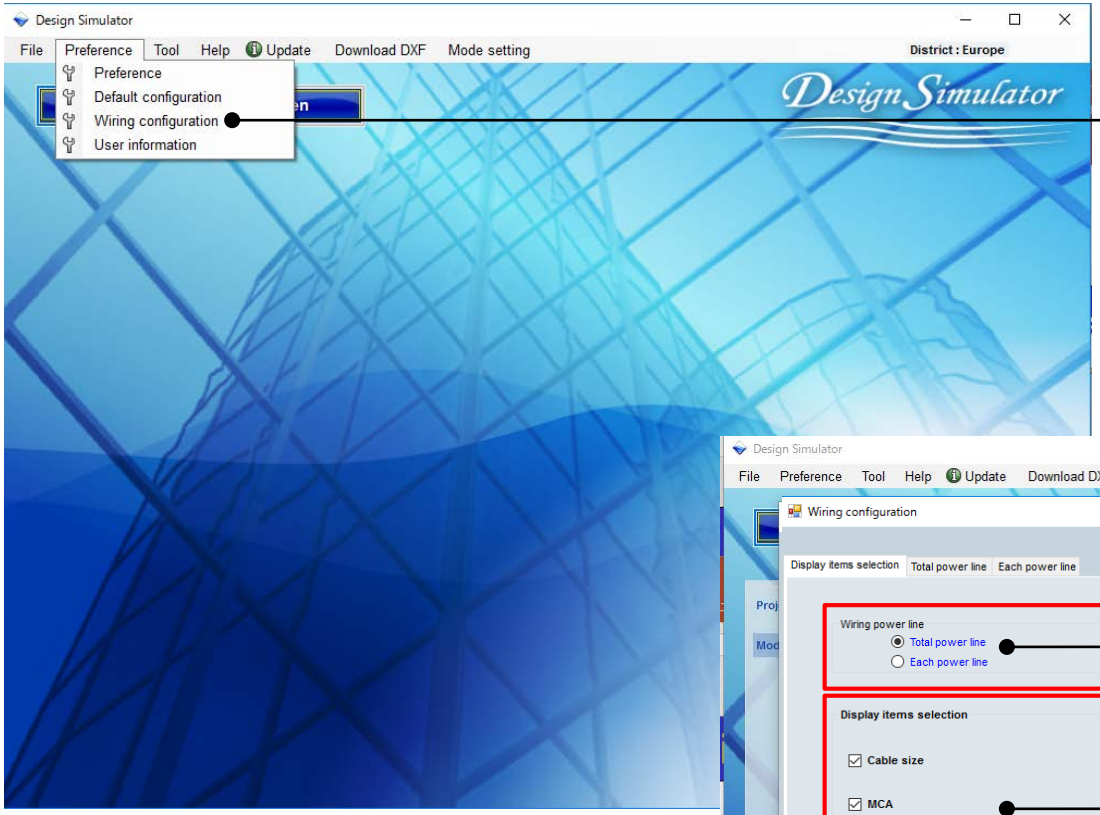
Kada su “Temperatura / Potreban kapacitet / factili bezbednosti” uneti, Odnosi se na “Unutrasnja jedinica” ekranu.





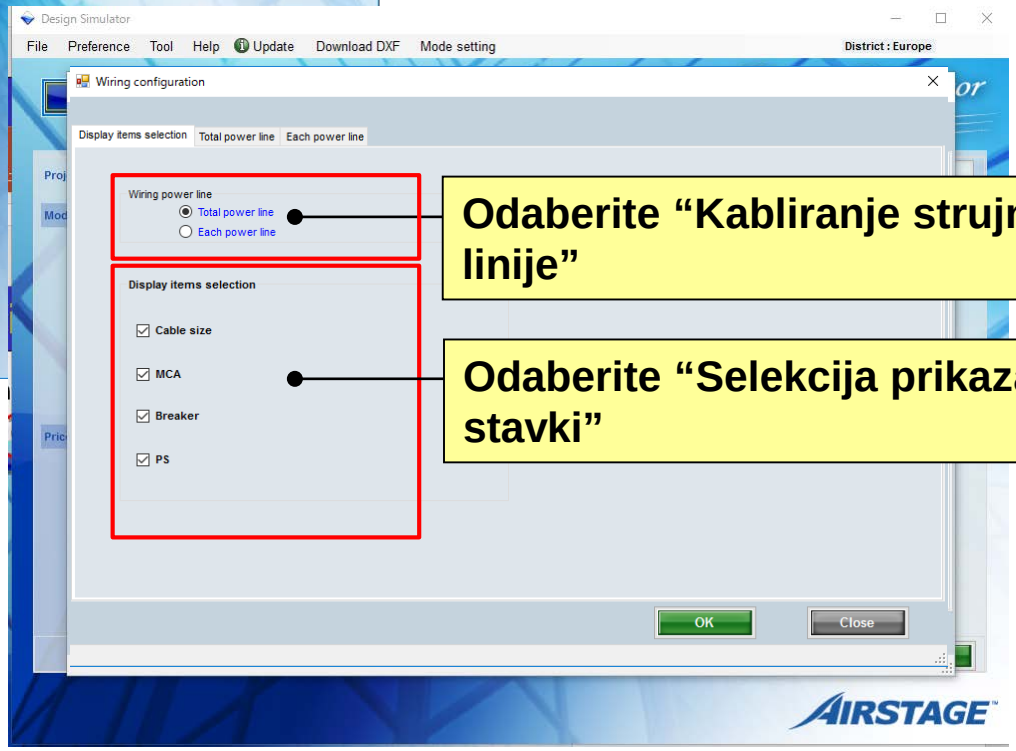


Pocetna podesavanja(Konfiguracija kabliranja))*Design Simulatili*



Odaberite “konfiguraciju kabliranja”

Otviliite “konfiguraciju kabliranja”

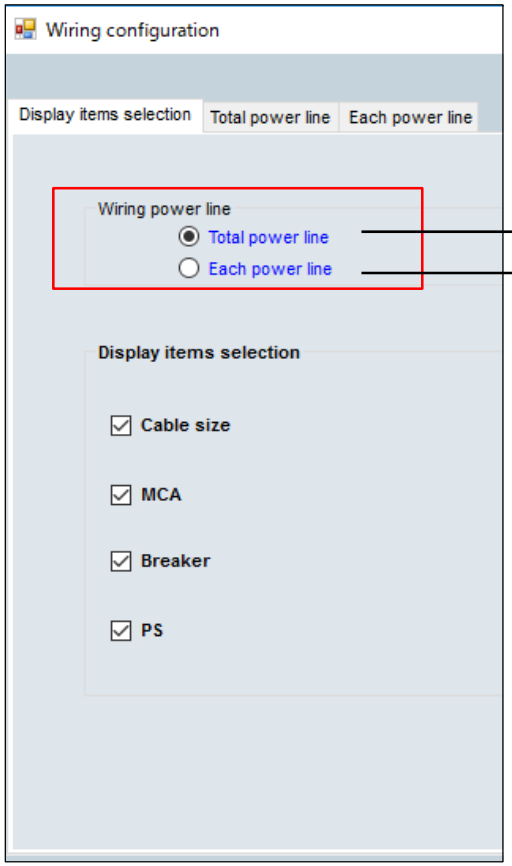


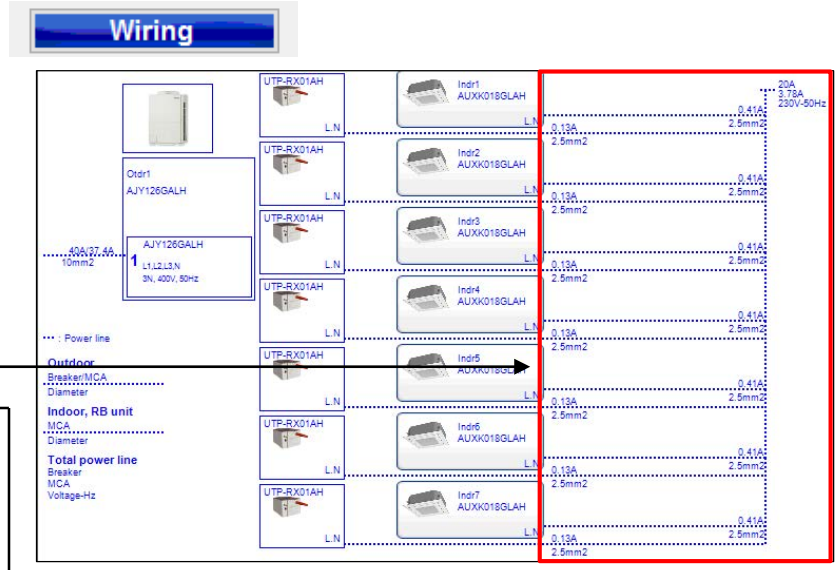
Odaberite “Kabliranje strujne linije”

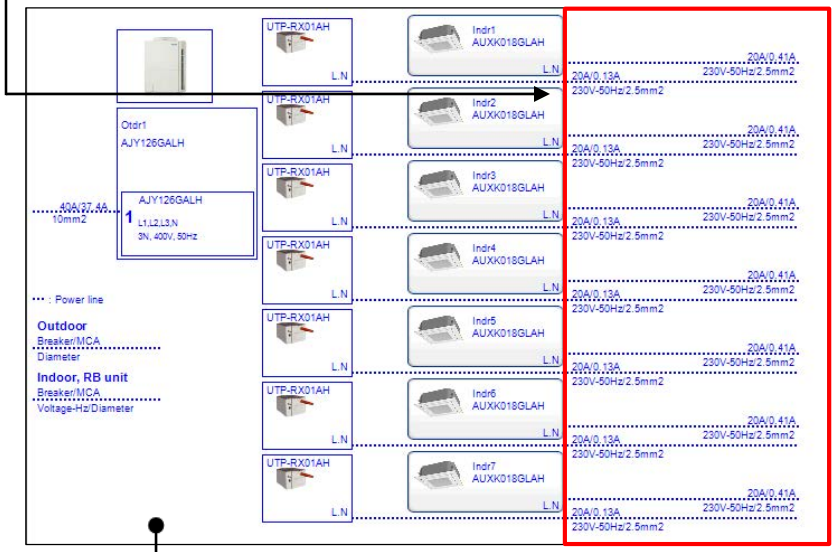
Odaberite “Selekcija prikaza stavki”

Pocetna podesavanja(Konfiguracija kabliranja))*Design Simulatili*

Prikaz odabira stavki(1/2)



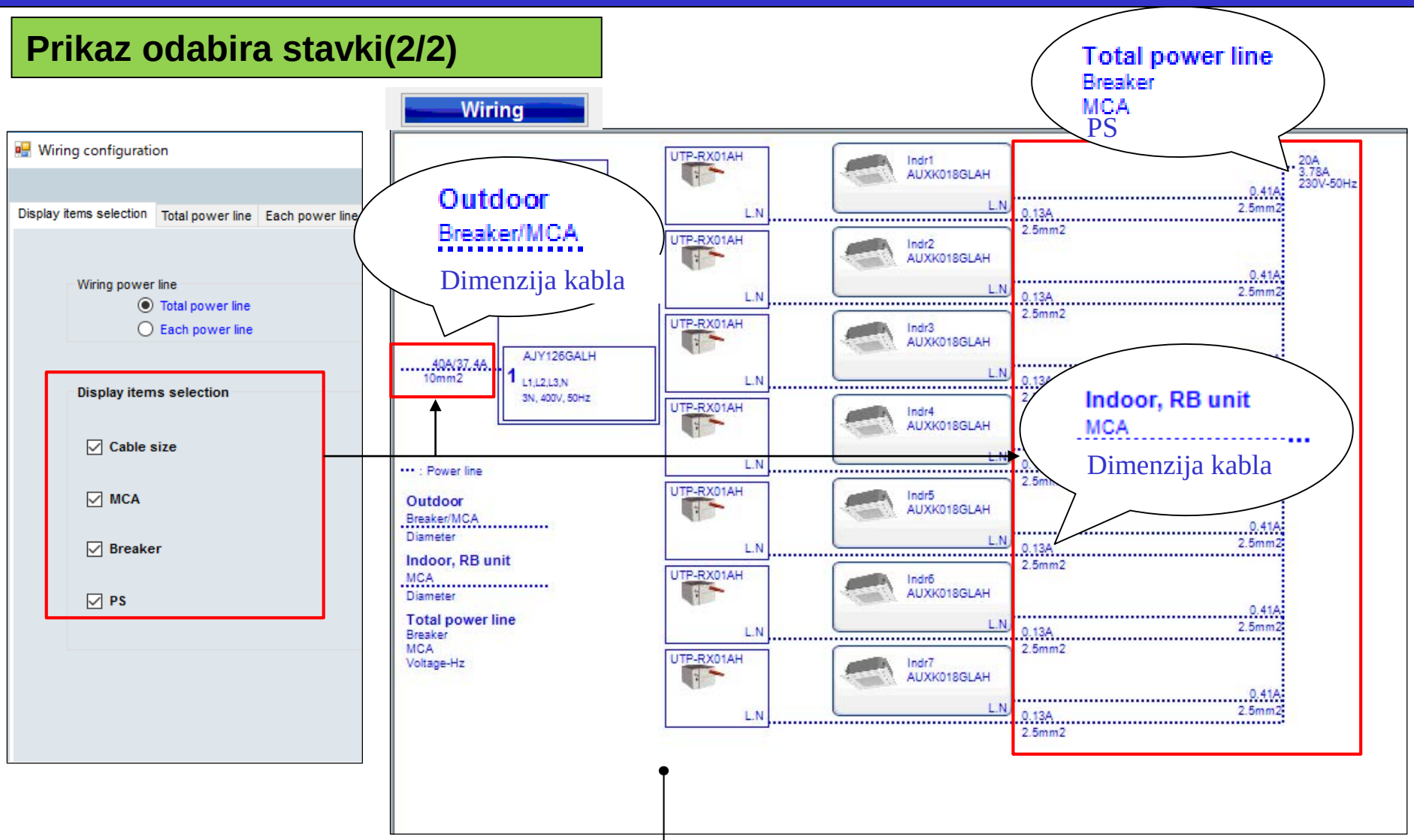




“Total” ili “pojedinacna” mogu biti odabrane za prikaz “kabliranje strujne linije” filimata.

Pocetna podesavanja(Konfiguracija kabliranja))*Design Simulatili*

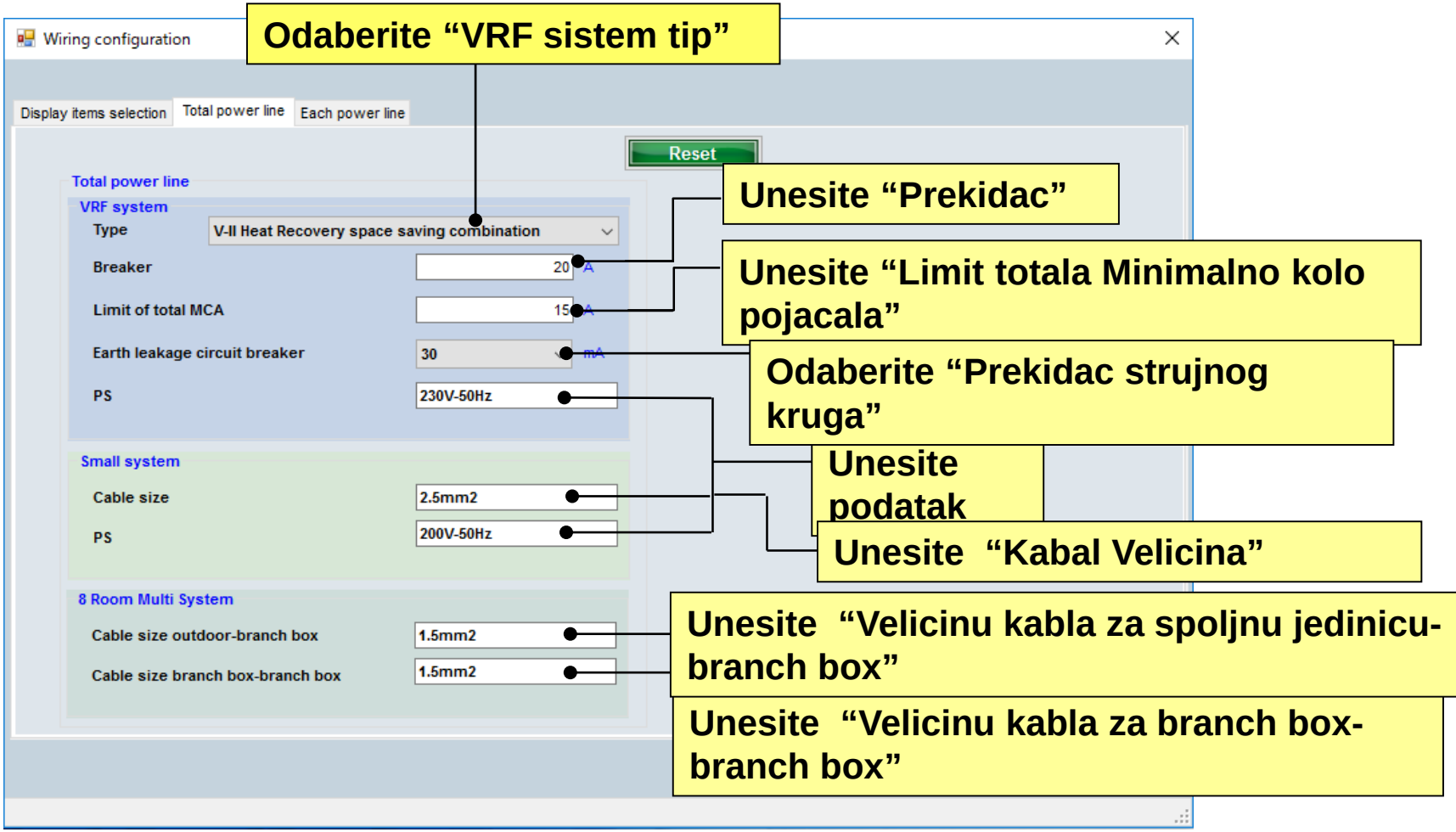
Prikaz odabira stavki(2/2)



Stavke prikazane u “Kabliranje” mogu biti podesene prikazi/sakrij

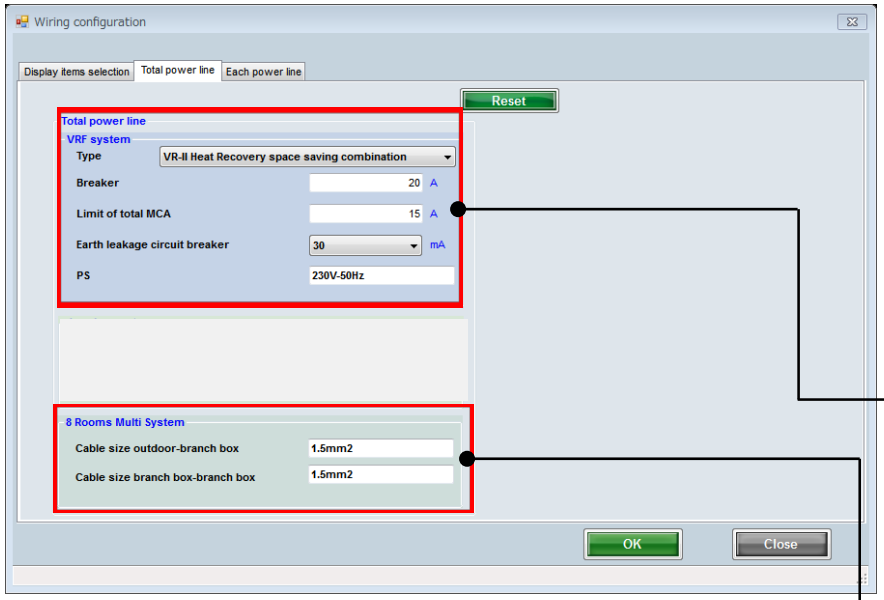
Pocetna podesavanja(Konfiguracija kabliranja))*Design Simulatili*

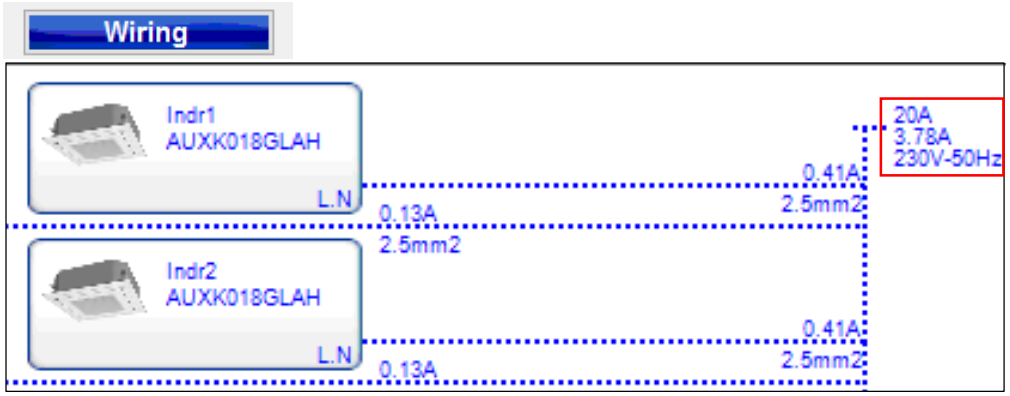
Total strujne linije(1/2)



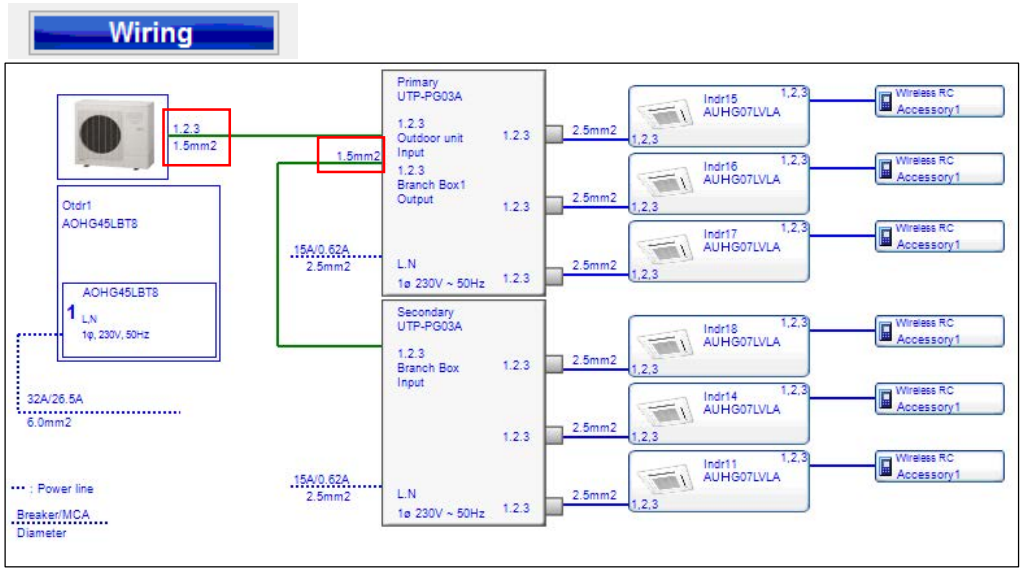
Pocetna podesavanja(Konfiguracija kabliranja))*Design Simulatili*

Total strujne linije (2/2)





“Total strujne linije” moze biti podesen za svaki tip VRF sistem



“Total strujne linije” moze biti podesen za svaki tip Multi Sistema za 8 prostilija

Prikazana vrednost i limitna vrednost “seme povezivanja” moze biti promenjena

Pocetna podesavanja(Konfiguracija kabliranja)*Design Simulatili*

Zasebna strujna linija(1/2)

Unesite “Dimenziju kabla”

Odaberite “VRF Sistem tip”

Unesite “Prekidac”

Unesite vrednost

Wiring configuration

Display items selection | Total power line | Each power line

Series: All Unit: All Reset

Series	Unit	Type	Model	MCA (A)	Cable size	Breaker (A)	PS
FM	Outdoor	8 Room Multi System	AOYG45LBT8	26.5	6.0mm2	32	1φ, 230V, 50Hz
FM	Indoor	Compact cassette	AUYG07LVLA	0.19	2.5mm2	0	200V-50Hz
FM	Indoor	Compact cassette	AUYG09LVLA	0.19	2.5mm2	0	200V-50Hz
FM	Indoor	Floor	AGYG09LVCA	0.19	2.5mm2	0	200V-50Hz
FM	Indoor	Floor	AGYG12LVCA	0.23	2.5mm2	0	200V-50Hz
FM	Indoor	Floor	AGYG14LVCA	0.25	2.5mm2	0	200V-50Hz
FM	Indoor	Floor/ceiling	ABYG14LVTA	0.26	2.5mm2	0	200V-50Hz
FM	Indoor	Slim duct(Drain pump internal)	ARYG07LLTA	0.41	2.5mm2	0	200V-50Hz
FM	Indoor	Slim duct(Drain pump internal)	ARYG09LLTA	0.38	2.5mm2	0	200V-50Hz
FM	Indoor	Wall mounted	ASYG07LJCA	0.17	2.5mm2	0	200V-50Hz
FM	Indoor	Wall mounted	ASYG09LJCA	0.19	2.5mm2	0	200V-50Hz
FM	Indoor	Wall mounted	ASYG12LJCA	0.24	2.5mm2	0	200V-50Hz
FM	Indoor	Wall mounted	ASYG18LFCA	0.41	2.5mm2	0	200V-50Hz
FM	Indoor	Wall mounted	ASYG24LFCA	0.66	2.5mm2	0	200V-50Hz
FM	Indoor	Wall mounted(Slim)	ASYG07LUCA	0.16	2.5mm2	0	200V-50Hz
FM	Indoor	Wall mounted(Slim)	ASYG09LUCA	0.18	2.5mm2	0	200V-50Hz
FM	Indoor	Wall mounted(Slim)	ASYG12LUCA	0.21	2.5mm2	0	200V-50Hz
FM	Indoor	Wall mounted(Slim)	ASYG14LUCA	0.25	2.5mm2	0	200V-50Hz

OK Close

Pocetna podesavanja(Konfiguracija kabliranja))*Design Simulatili*

Zasebna strujna linija(2/2)

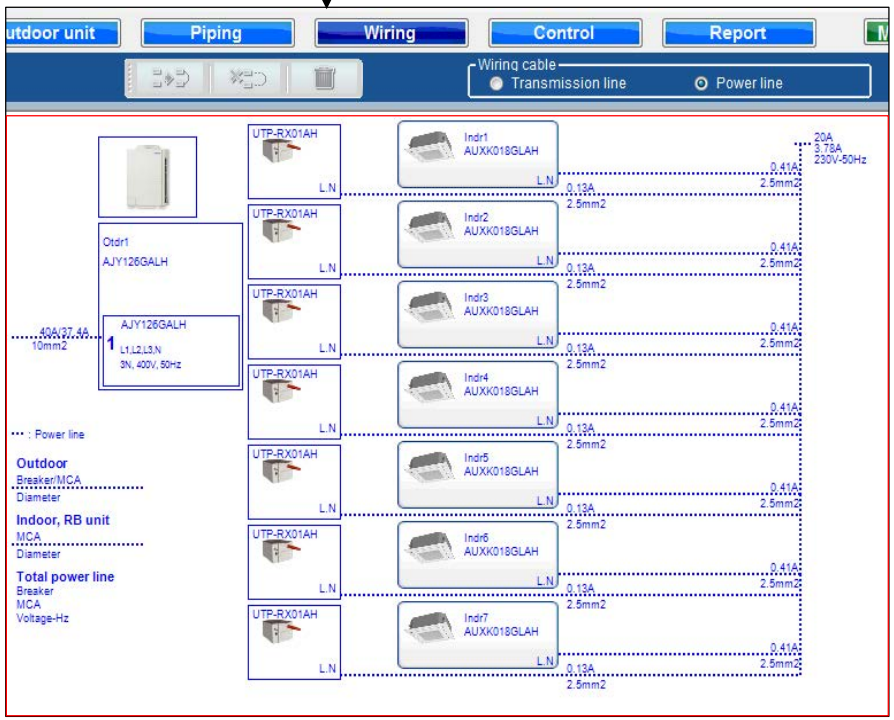
Wiring configuration

Display items selection | Total power line | Each power line

Series: All Unit: All Reset

Series	Unit	Type	Model	MCA (A)	Cable size	Breaker (A)	PS
FM	Outdoor	8 Rooms Multi System	AOYG45LBT8	26.5	6.0mm2	32	1φ, 230V, 50Hz
FM	Indoor	Compact cassette	AUYG07LVLA	0.19	2.5mm2	0	200V-50Hz
FM	Indoor	Compact cassette	AUYG09LVLA	0.19	2.5mm2	0	200V-50Hz
FM	Indoor	Compact cassette	AUYG12LVLB	0.24	2.5mm2	0	200V-50Hz
FM	Indoor	Compact cassette	AUYG14LVLB	0.28	2.5mm2	0	200V-50Hz
FM	Indoor	Compact cassette	AUYG18LVLB	0.38	2.5mm2	0	200V-50Hz
FM	Indoor	Floor	AGYG09LVCA	0.19	2.5mm2	0	200V-50Hz
FM	Indoor	Floor	AGYG12LVCA	0.23	2.5mm2	0	200V-50Hz
FM	Indoor	Floor	AGYG14LVCA	0.25	2.5mm2	0	200V-50Hz
FM	Indoor	Floor/ceiling	ABYG14LVTA	0.26	2.5mm2	0	200V-50Hz
FM	Indoor	Floor/ceiling	ABYG18LVTB	0.45	2.5mm2	0	200V-50Hz
FM	Indoor	Slim duct(Drain pump internal)	ARYG07LLTA	0.41	2.5mm2	0	200V-50Hz
FM	Indoor	Slim duct(Drain pump internal)	ARYG09LLTA	0.38	2.5mm2	0	200V-50Hz
FM	Indoor	Slim duct(Drain pump internal)	ARYG12LLTB	0.44	2.5mm2	0	200V-50Hz
FM	Indoor	Slim duct(Drain pump internal)	ARYG14LLTB	0.64	2.5mm2	0	200V-50Hz
FM	Indoor	Slim duct(Drain pump internal)	ARYG18LLTB	0.55	2.5mm2	0	200V-50Hz
FM	Indoor	Wall mounted	ASYG07LJCA	0.17	2.5mm2	0	200V-50Hz
FM	Indoor	Wall mounted	ASYG09LJCA	0.19	2.5mm2	0	200V-50Hz

OK Close

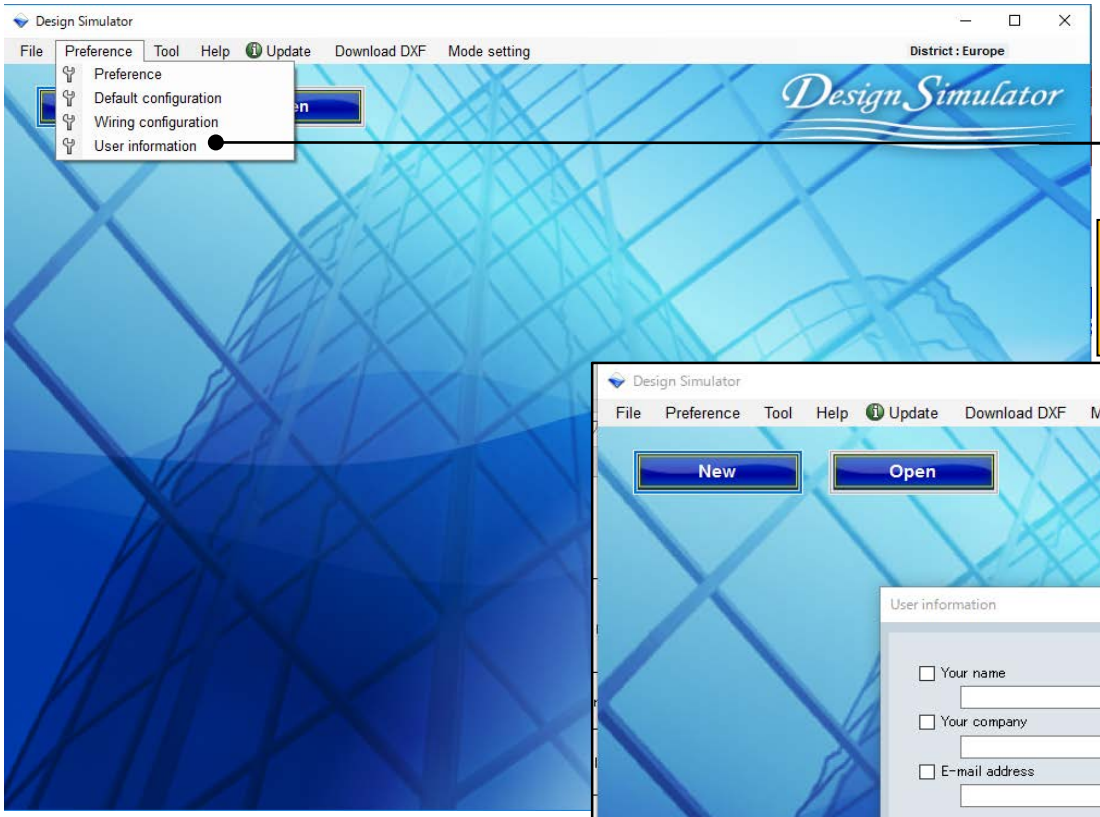


Prikazana vrednost “seme povezivanja” moze biti promenjena u zavisnosti od serije

“Prekidac(A)” ne moze biti promenjen za unutrasnju jedinicu

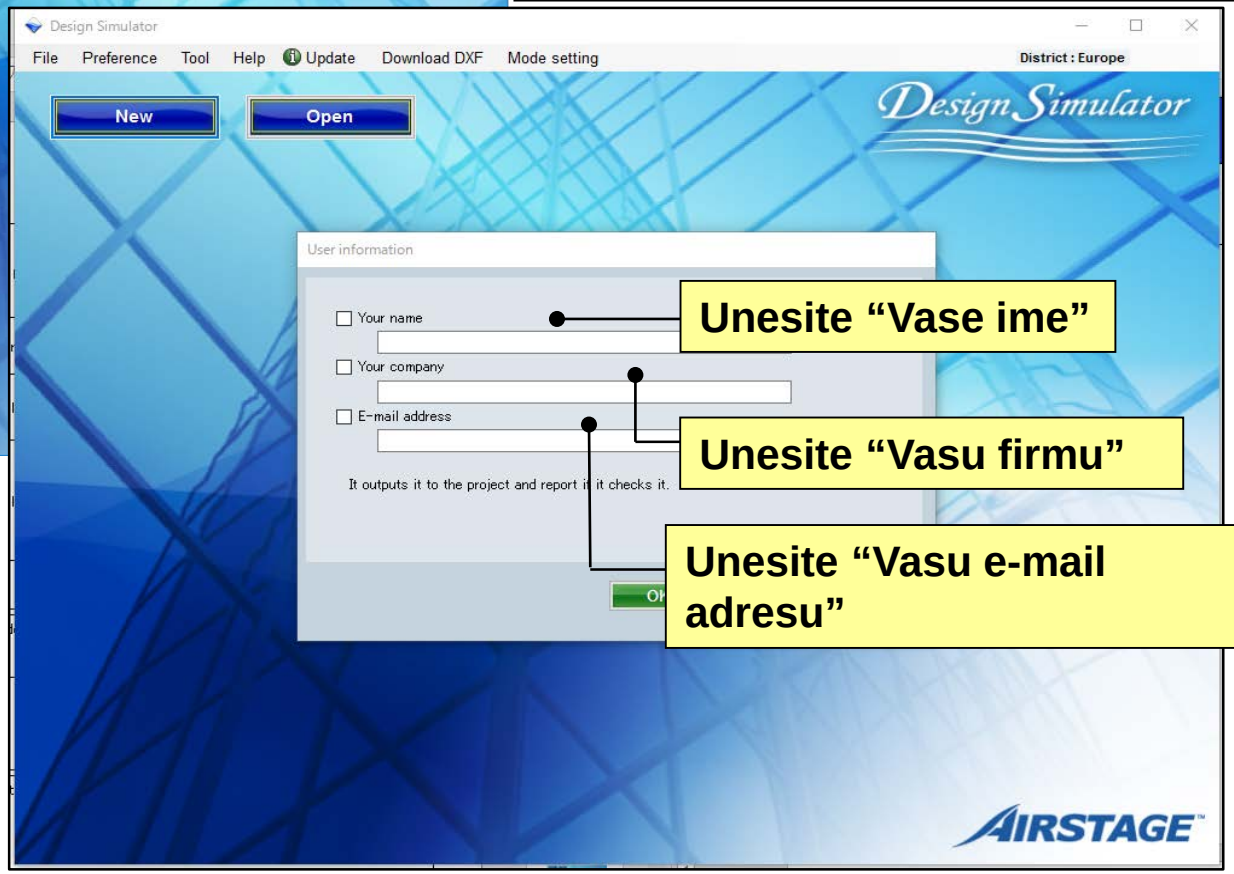
Pocetna podesavanja(Infilimacija za kiliisnika)

Design Simulatili



Odaberite “Infilimacija za kiliisnika”

Otviliite “Infilimacija za kiliisnika menu”



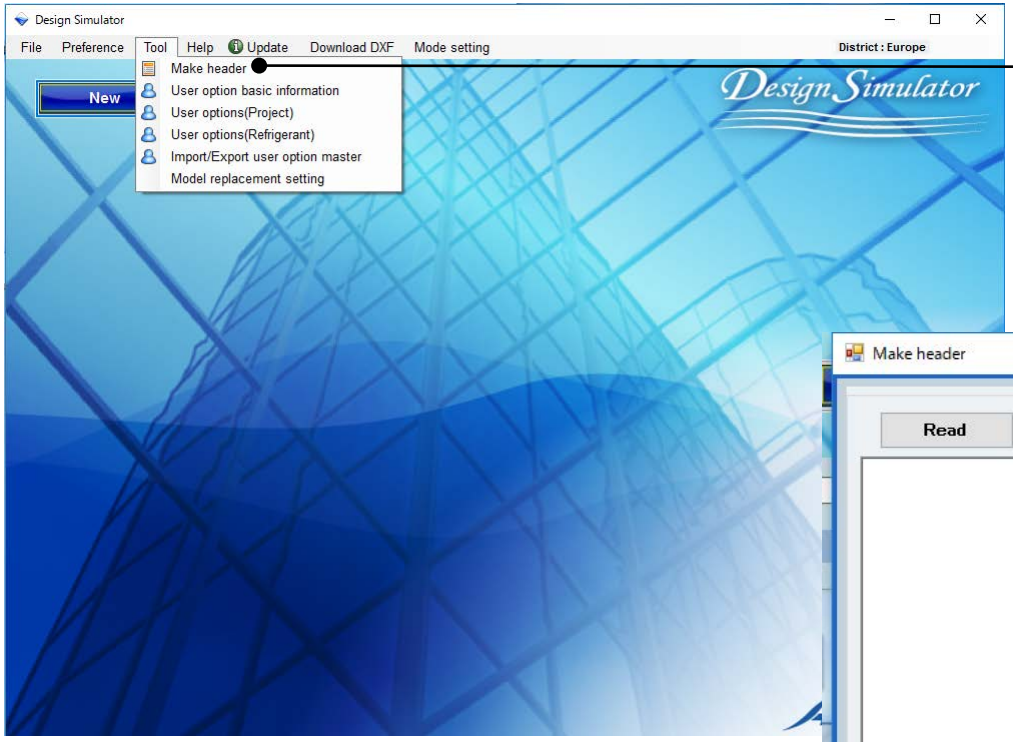
Unesite “Vase ime”

Unesite “Vasu firmu”

Unesite “Vasu e-mail adresu”

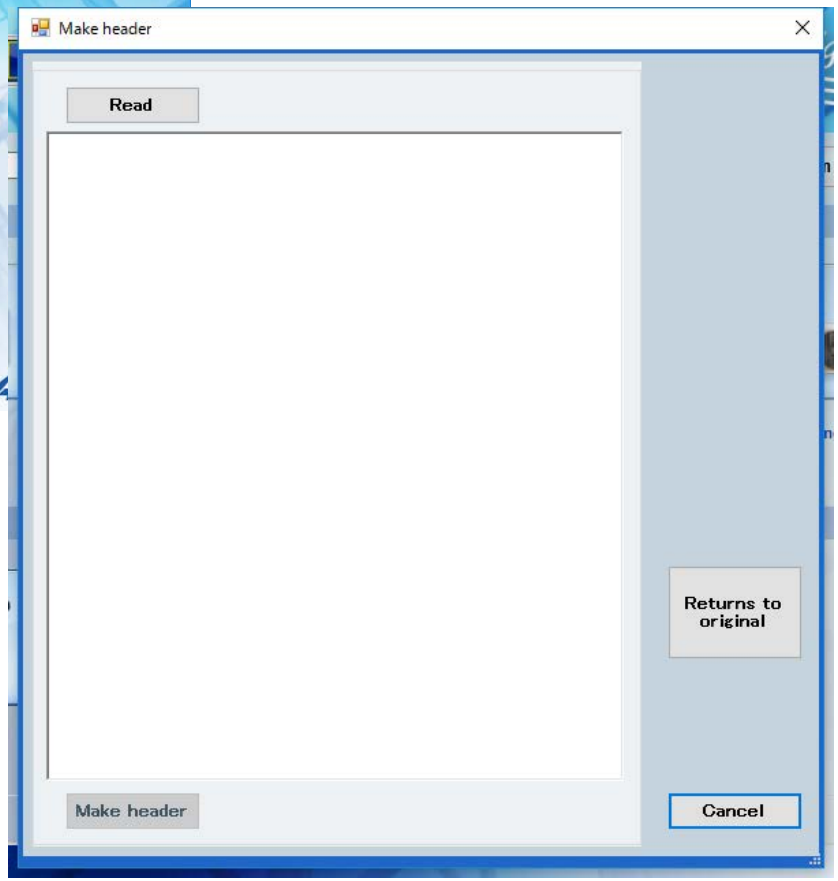
Pocetna podesavanja

Design Simulatili



Odaberite “Napravi zaglavlje”

Otviliite “Napravi zaglavlje)

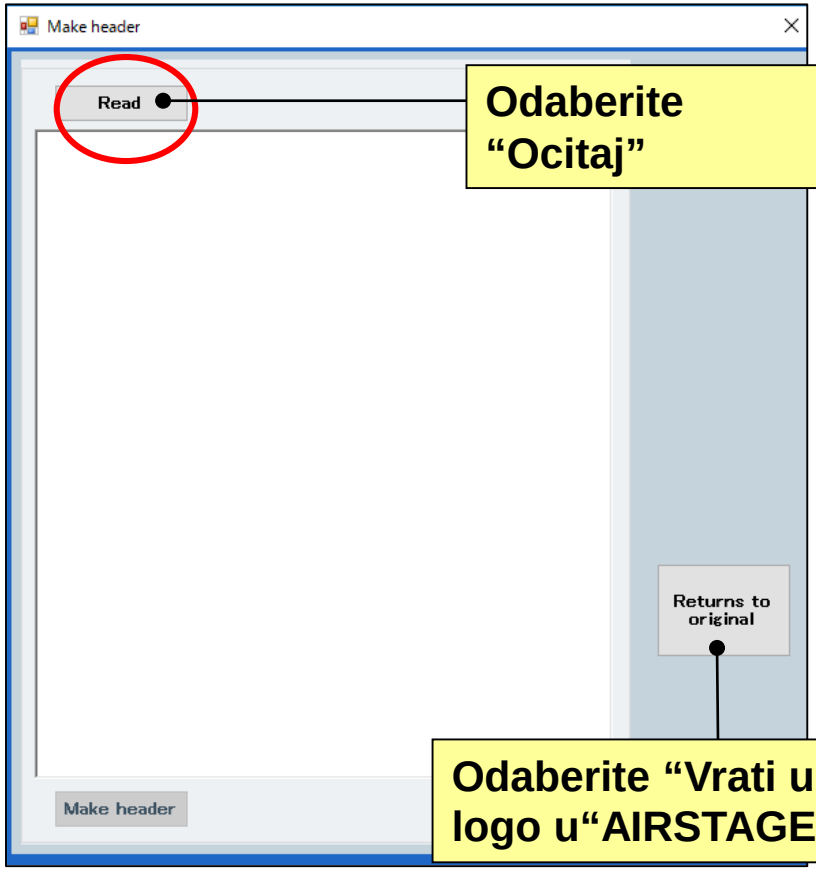


Pocetna podesavanja

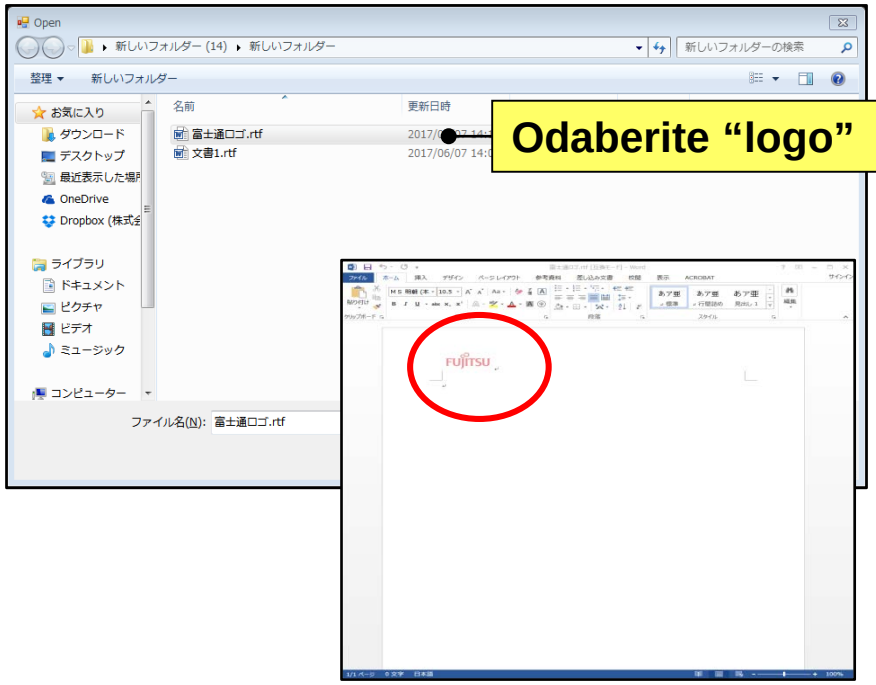
Design Simulatili

Napravi zaglavlje

Logo sa zaglavlja moze biti slobodno menjan za svaku kompaniju



Odaberite “Ocitaj”

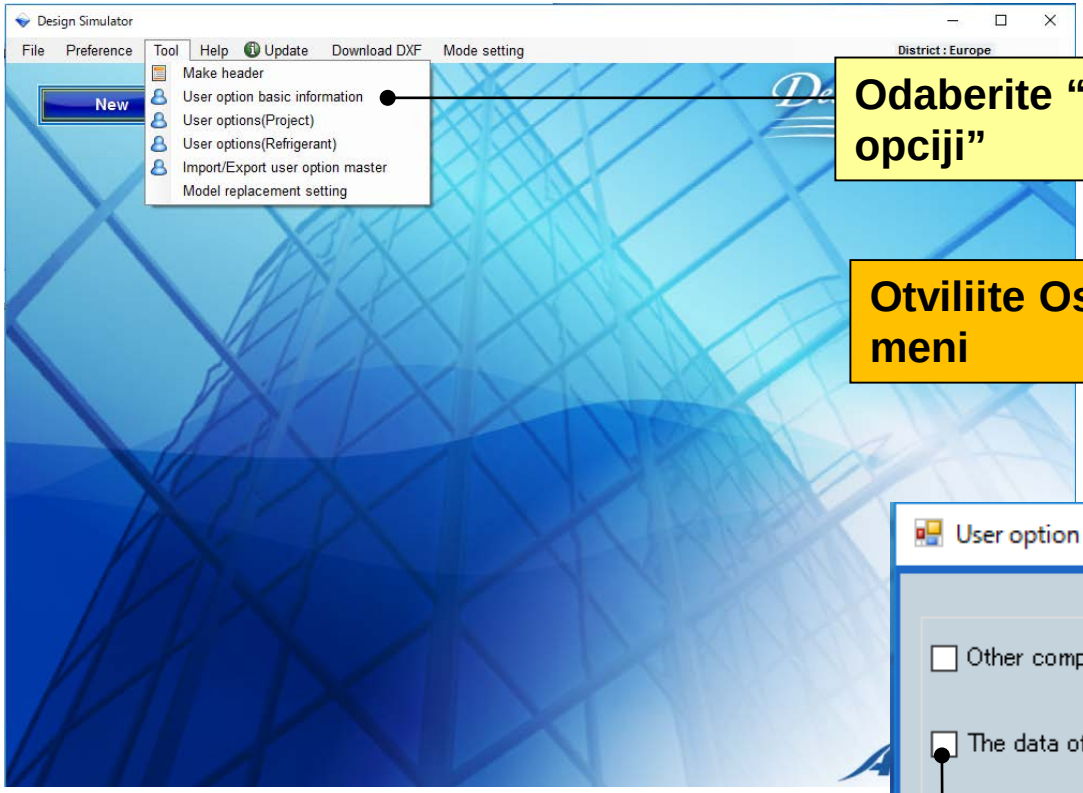


Odaberite “logo”

Odaberite “Vrati u iliiginal”. Vrati logo u“AIRSTAGE”

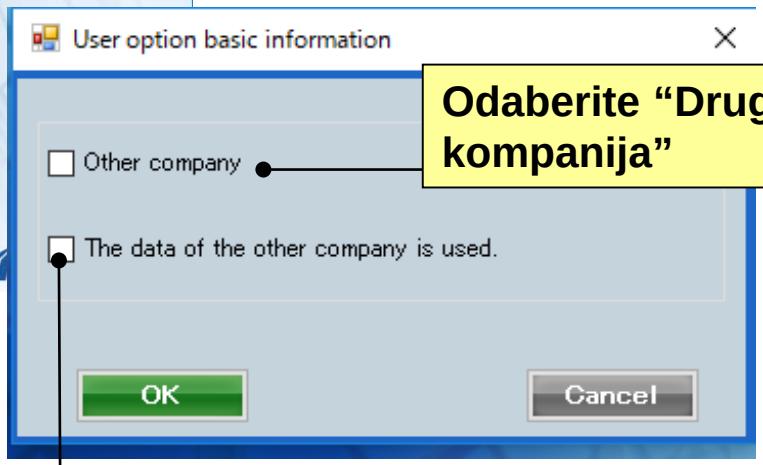
Pocetna podesavanja

Design Simulatili



Odaberite “Osnovne infilimacije o kiliisnickoj opciji”

Otviliite Osnovne infilimacije o kiliisnickoj opciji meni



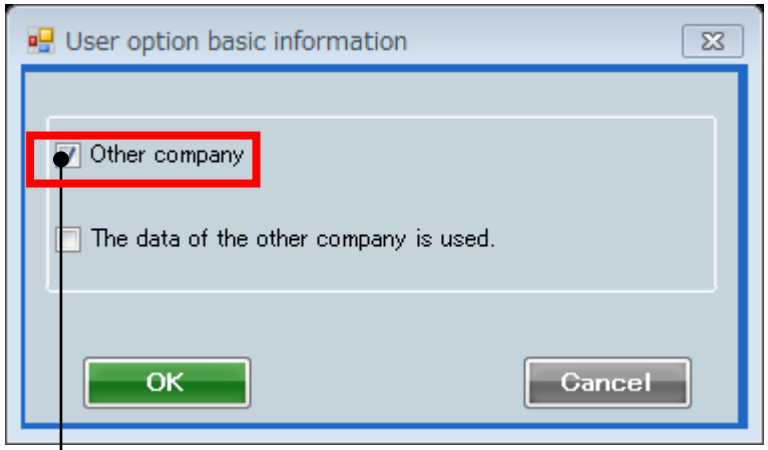
Odaberite “Druga kompanija”

Odaberite “Datum druge kompanije se kiliisti.”

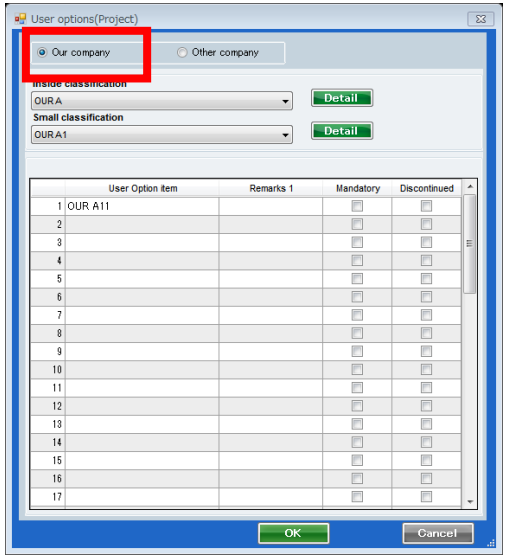
Pocetna podesavanja

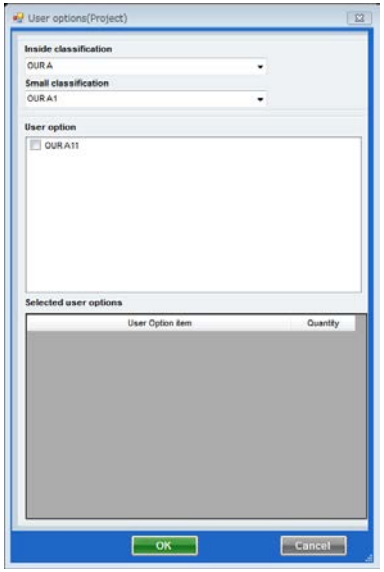
Design Simulatili

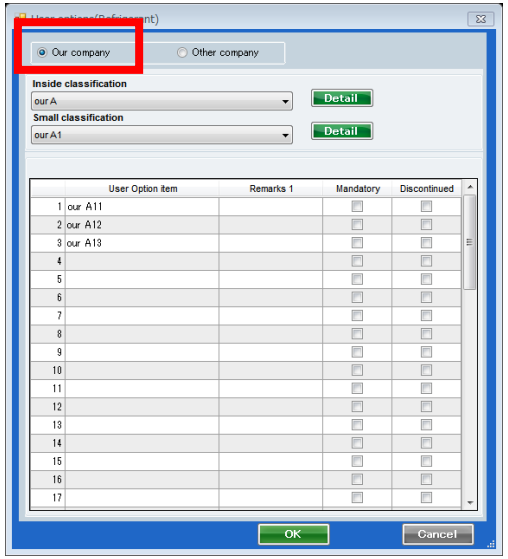
Osnovne infilimacije o kiliisnickoj opciji

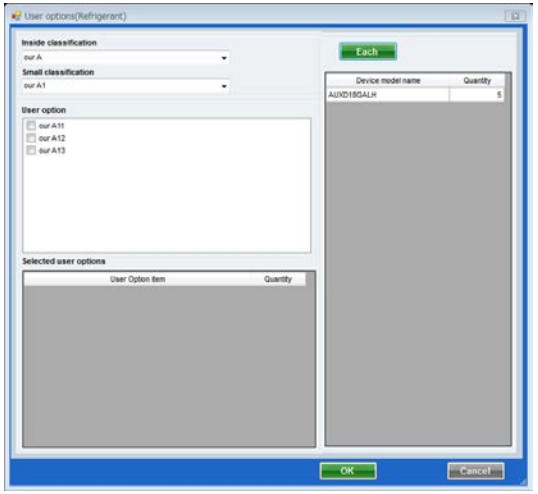


Samo opcije registrovane u Vasoj kompaniji mogu biti odabrane.





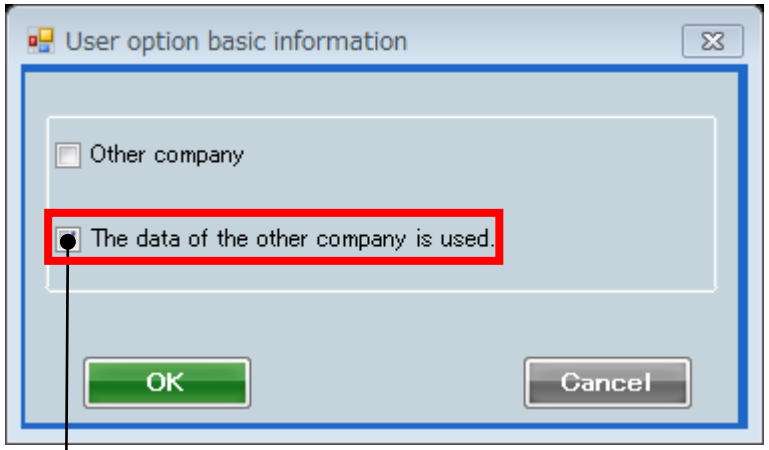


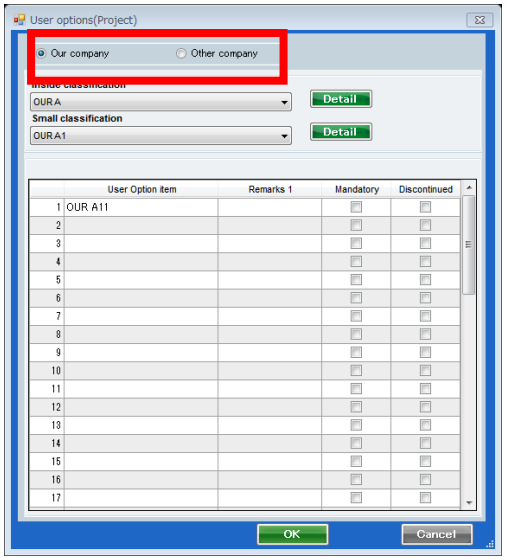


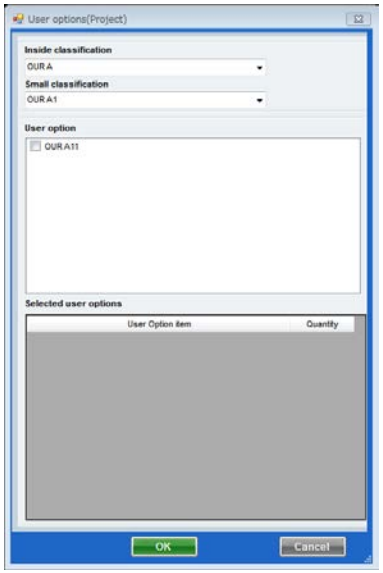
Pocetna podesavanja

Design Simulatili

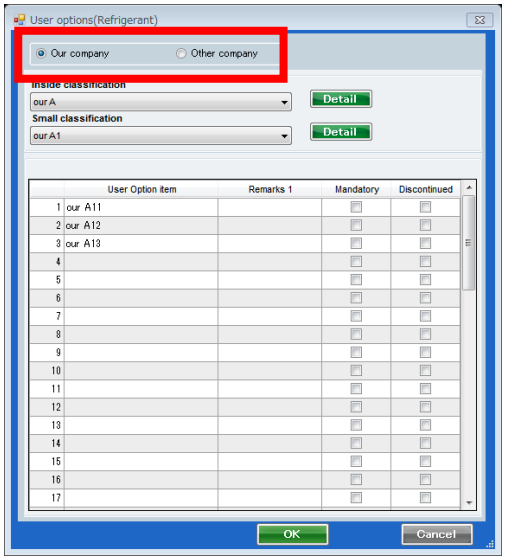
Osnovne infilimacije o kiliisnickoj opciji

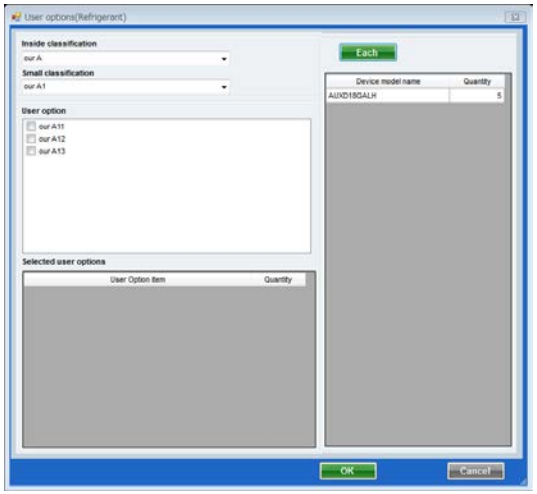






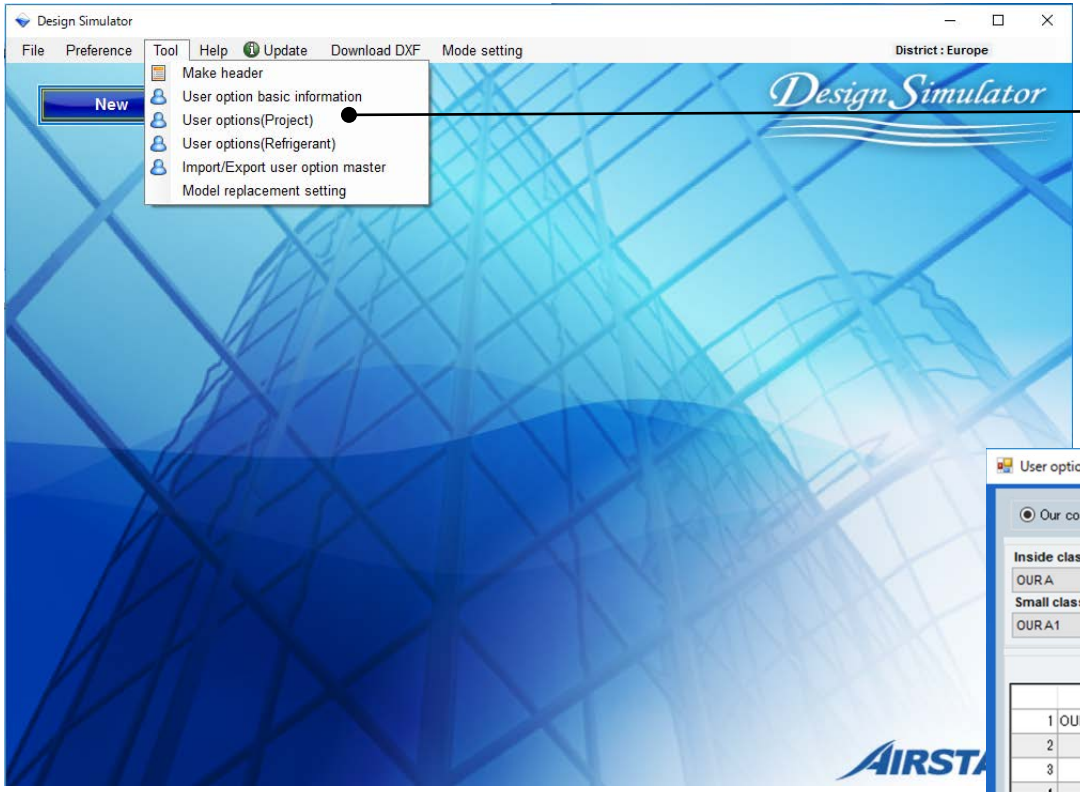
Obe opcije registrovane u Vasoj kompaniji I drugoj kompaniji mogu biti odabrane.





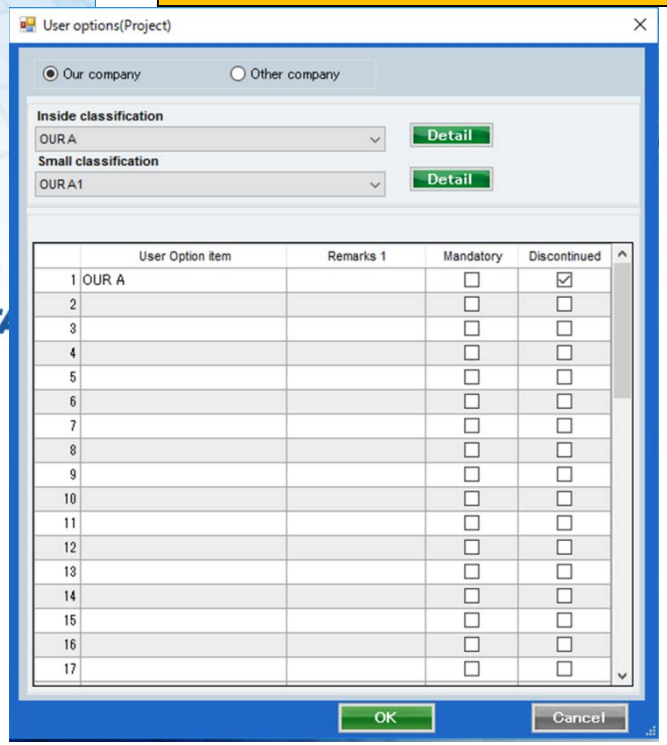
Pocetna podesavanja

Design Simulatili



Odaberite “Kiliisnicku opciju (Projekat)”

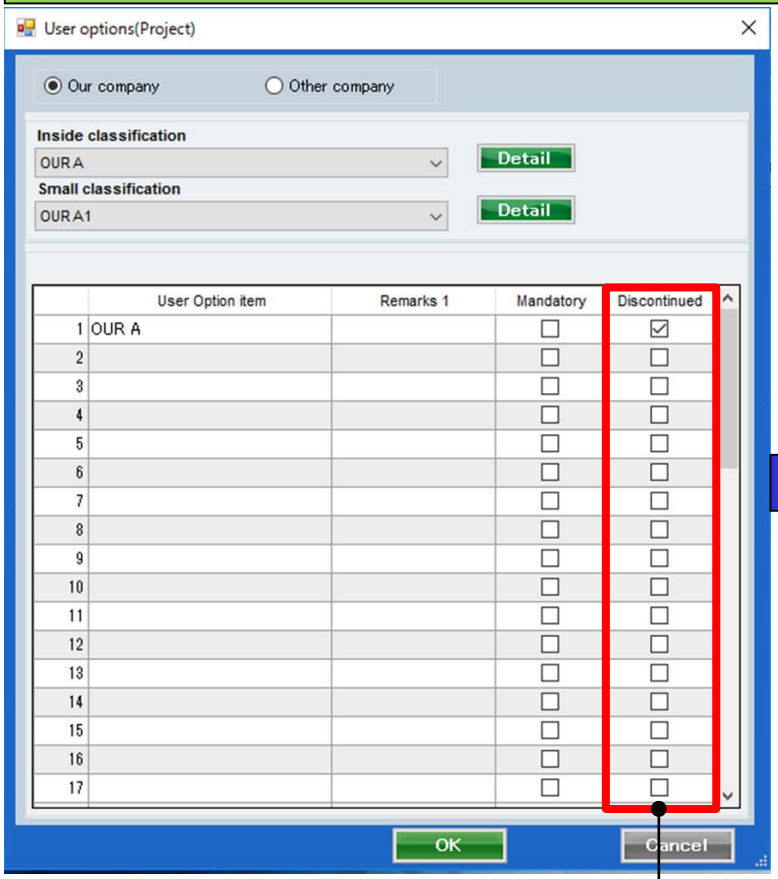
Otviliite “Kiliisnicku opciju (Projekat)”

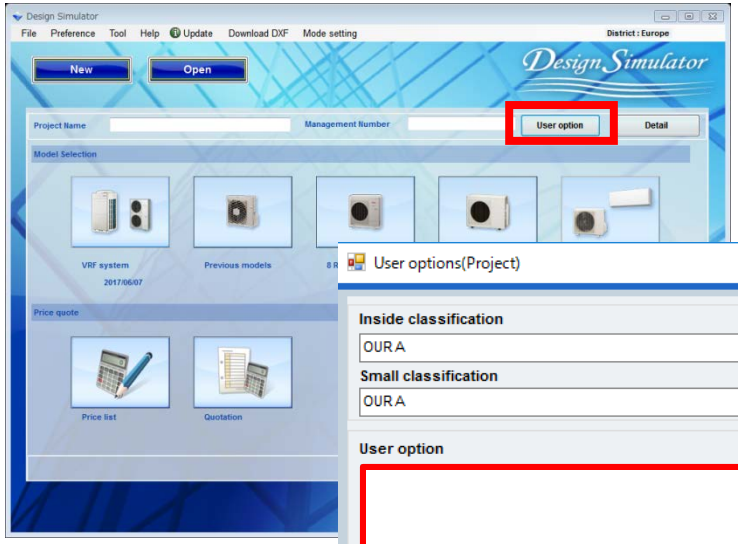


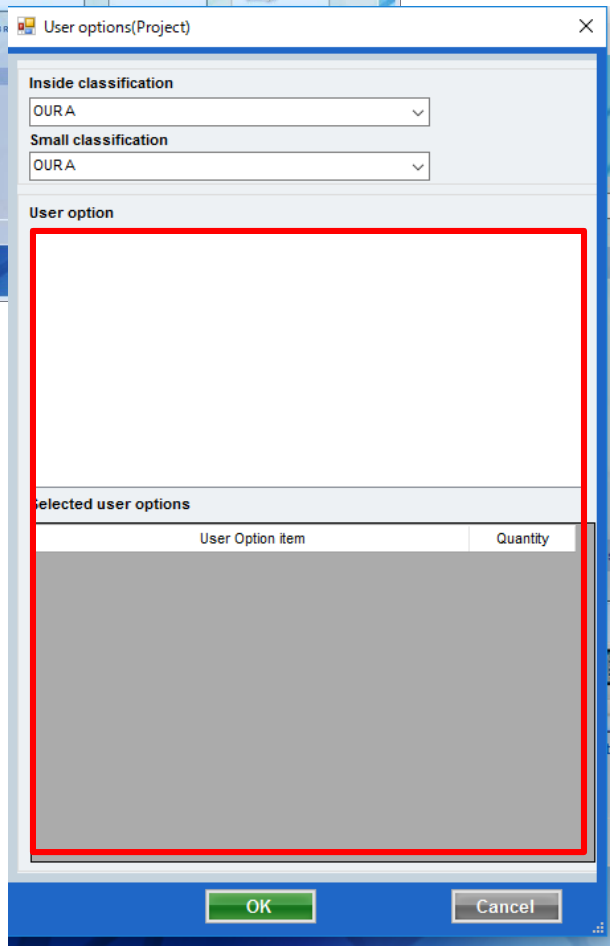
Pocetna podesavanja

Design Simulatili

Kiliisnicka opcija (Projekat)(1/2)

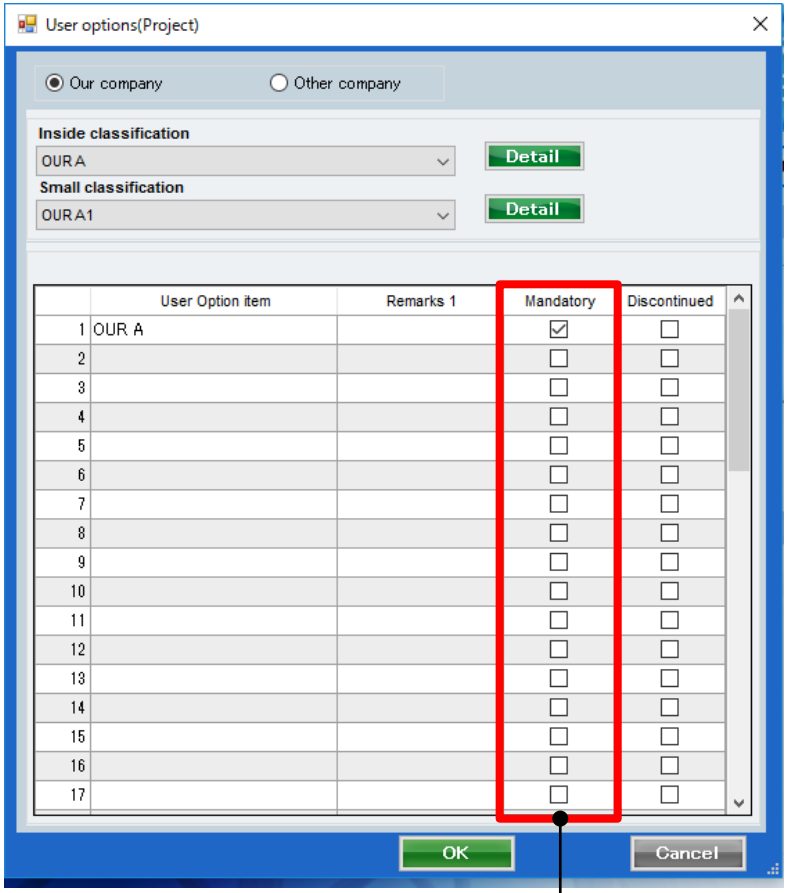


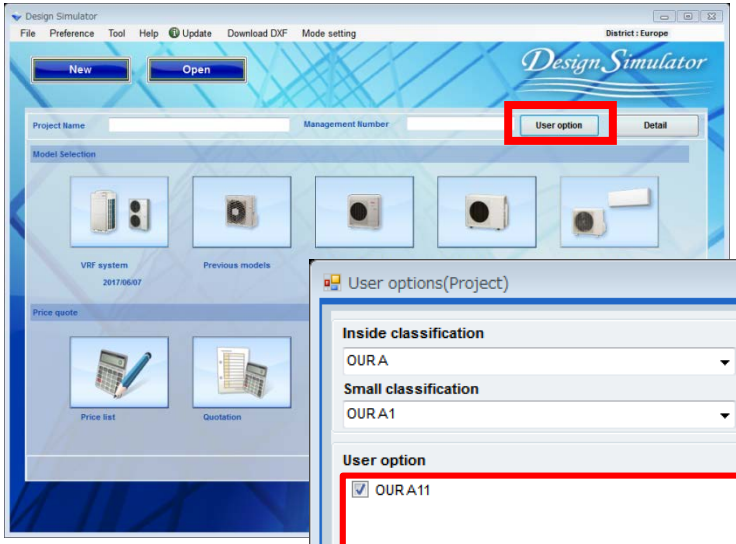


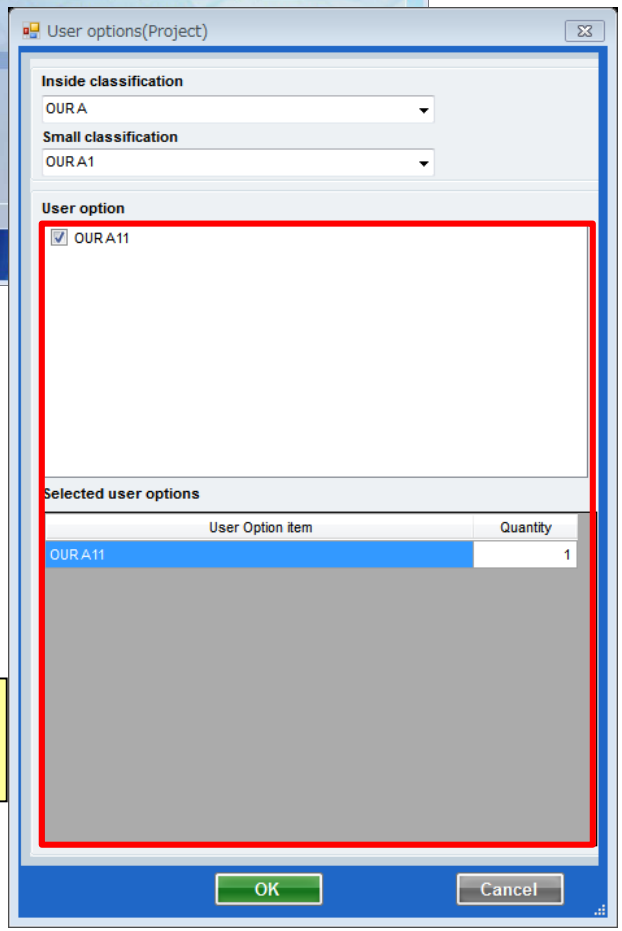


Odaberite “Ukinuto”
Odabrane opcije nisu prikazane u listi.

Kiliisnicka opcija (Projekat)(2/2)



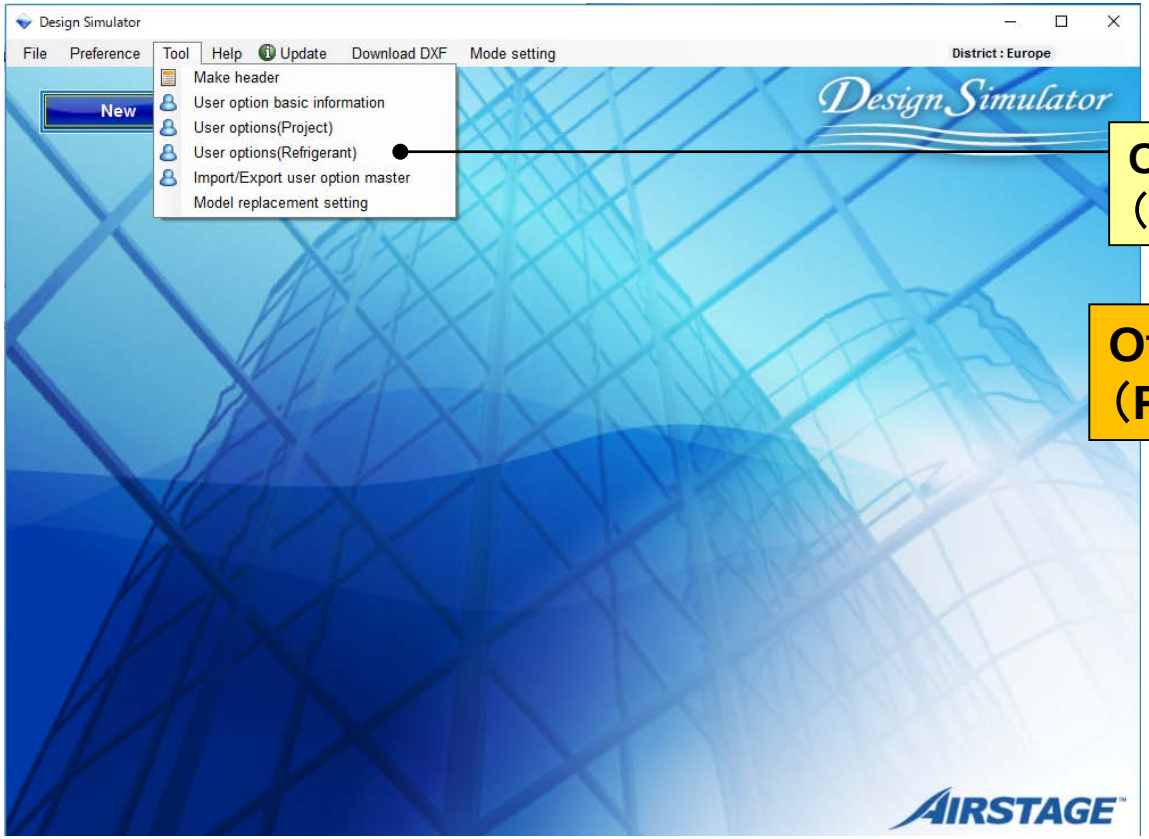




Odaberite “Obavezno”
Odabrane opcije su uvek oznacene u Projektu

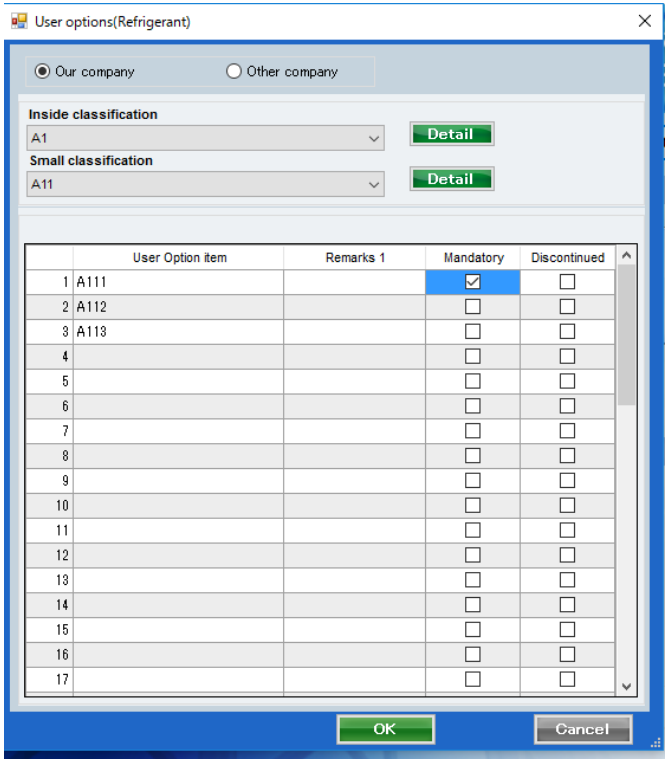
Pocetna podesavanja

Design Simulatili



Odaberite “Kiliisnicka opcija (Rashladni fluid)”

Otviliite “Kiliisnicka opcija (Rashladni fluid)”

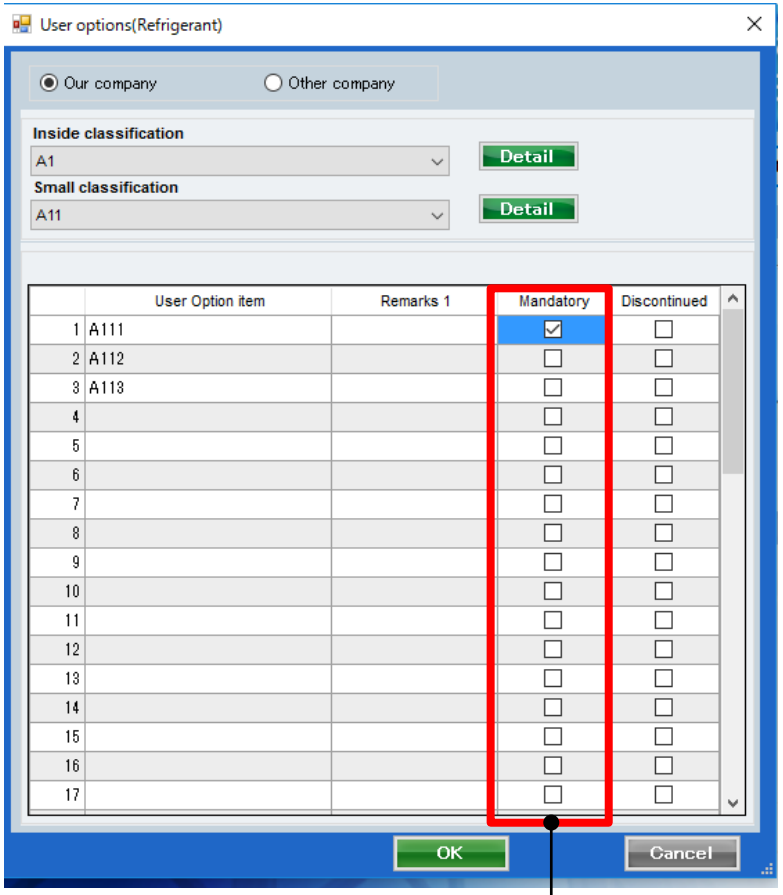


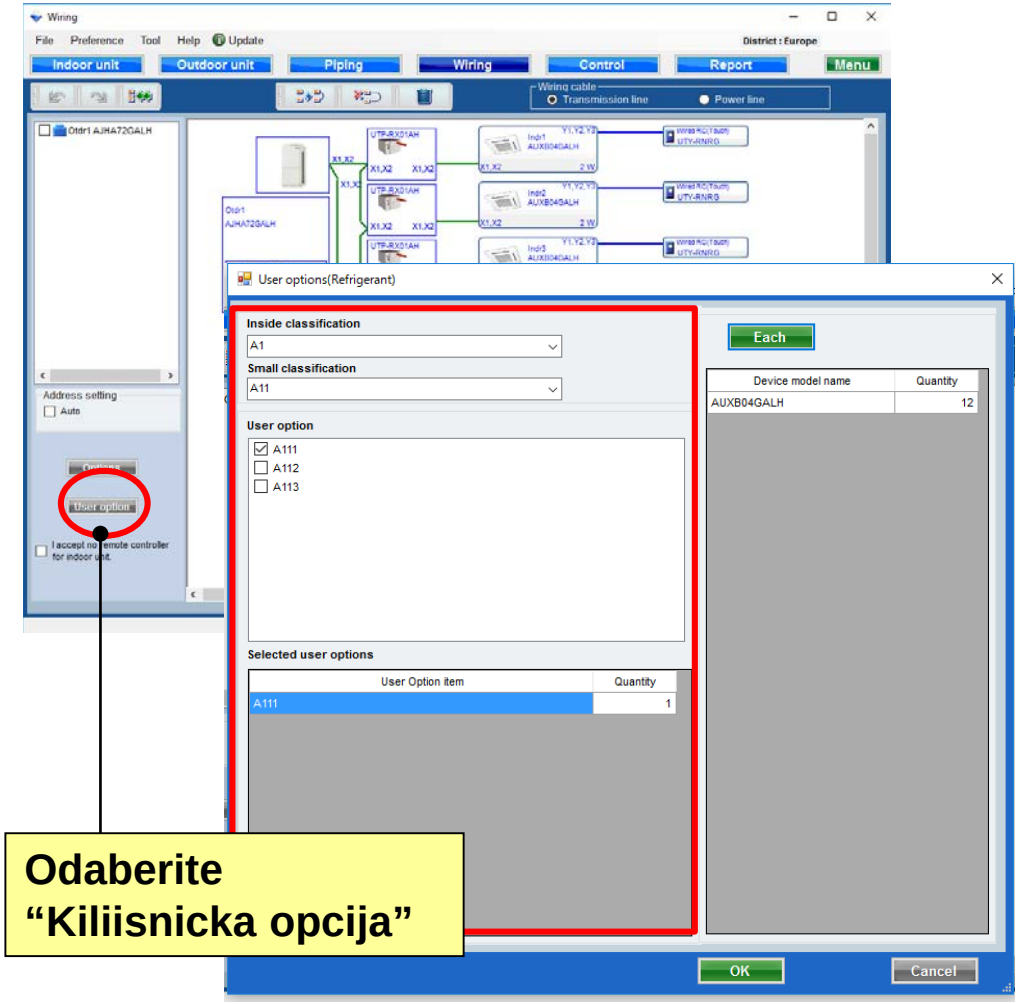
Opcionalni delovi za individualno kiliiscenje mogu biti registrovani.

Pocetna podesavanja

Design Simulatili

Kiliisnicka opcija(Rashladni fluid)(1/2)

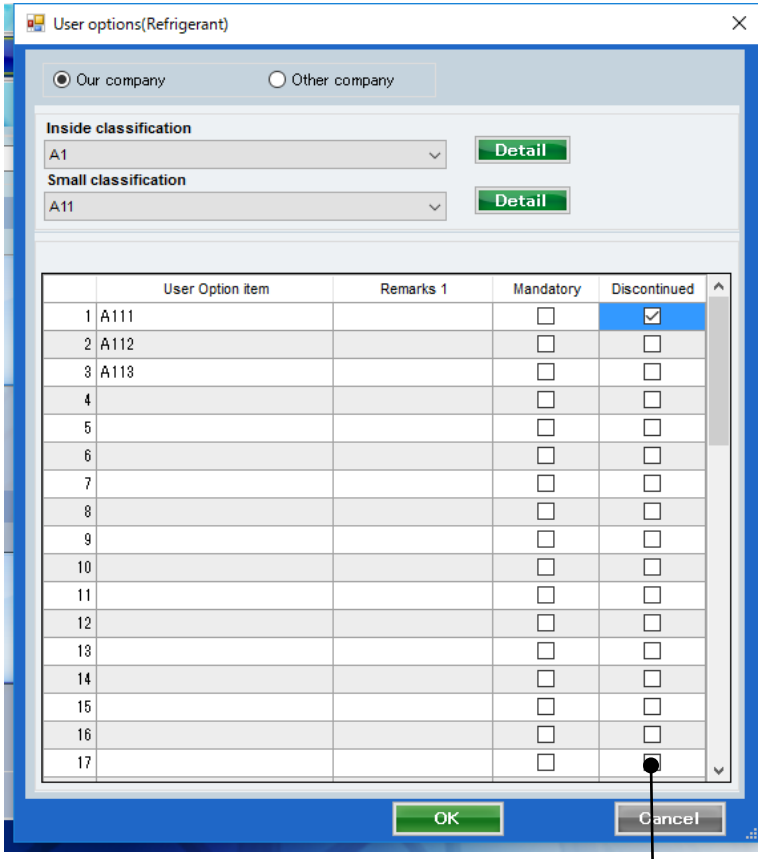


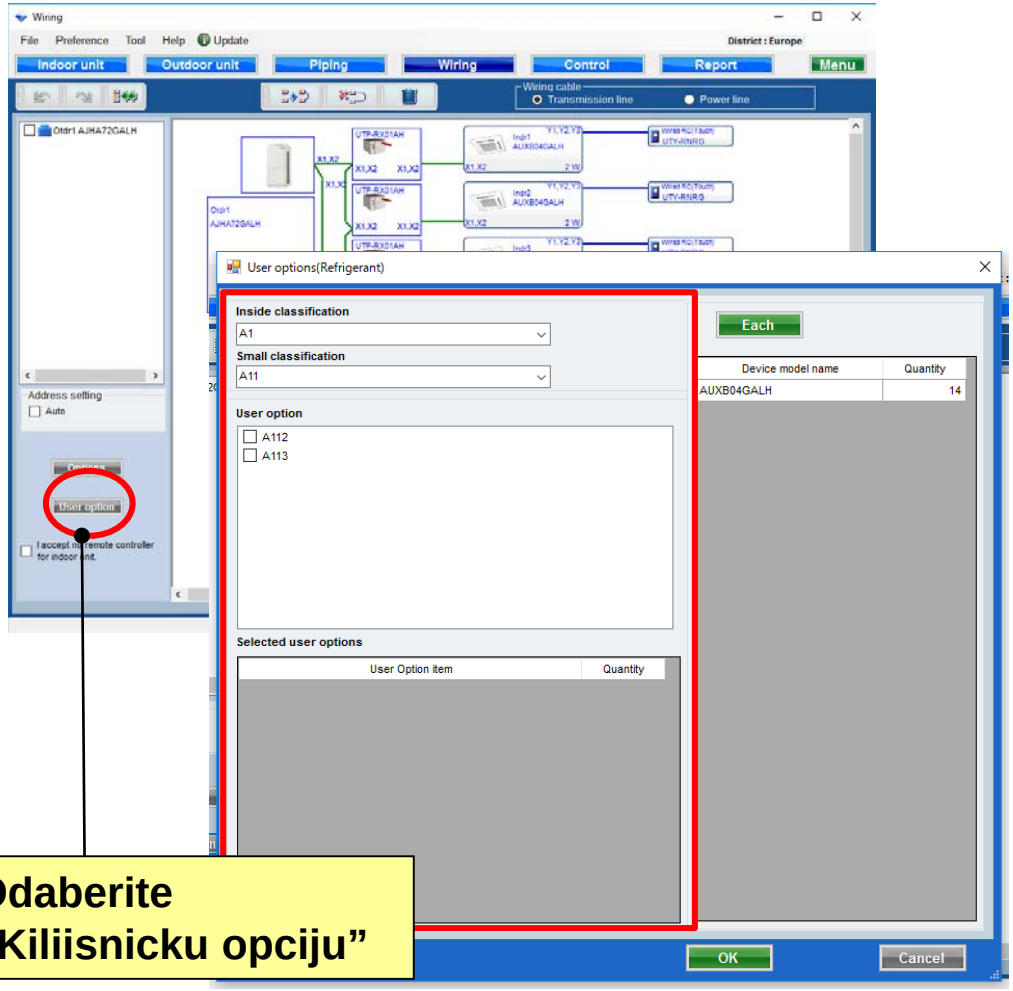


Odaberite “Kiliisnicka opcija”

Odaberite “Obavezno”
Odabrante opcije su uvek prikazane za svaki freonski sistem.

Kiliisnicka opcija (Rashladni fluid)(2/2)



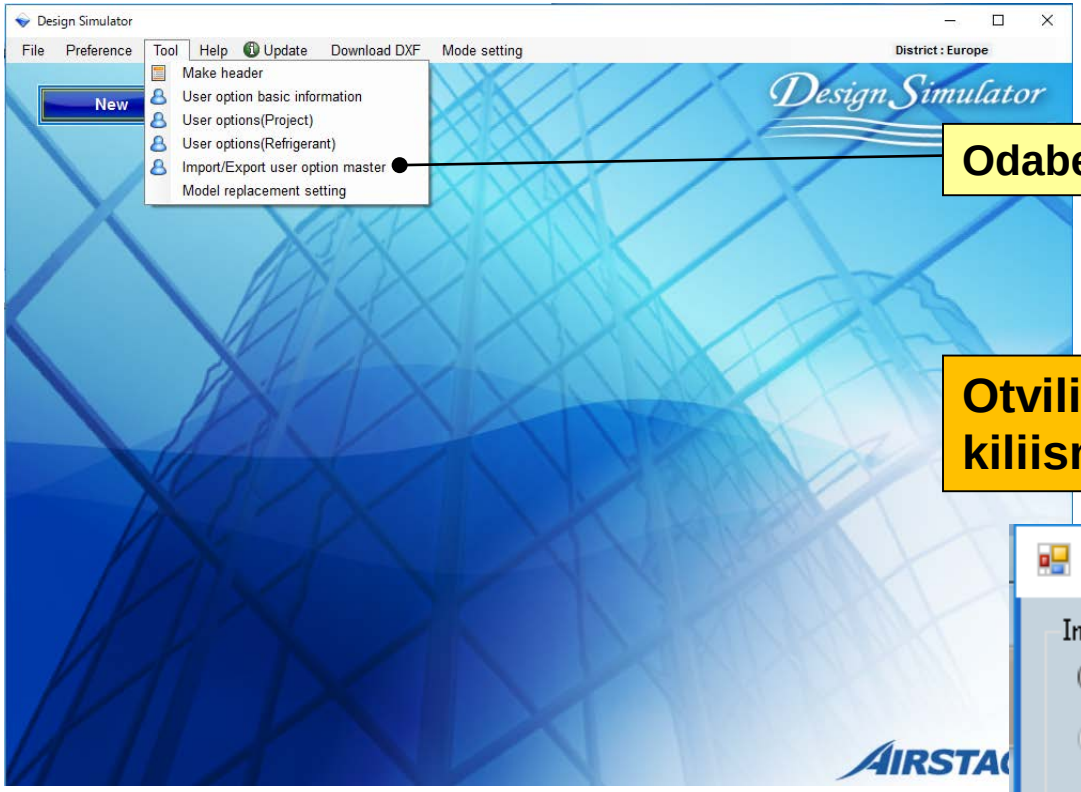


Odaberite “Kiliisnicku opciju”

Odaberite “Ukinuto”
Odabrane opcije nisu prikazane na listi.

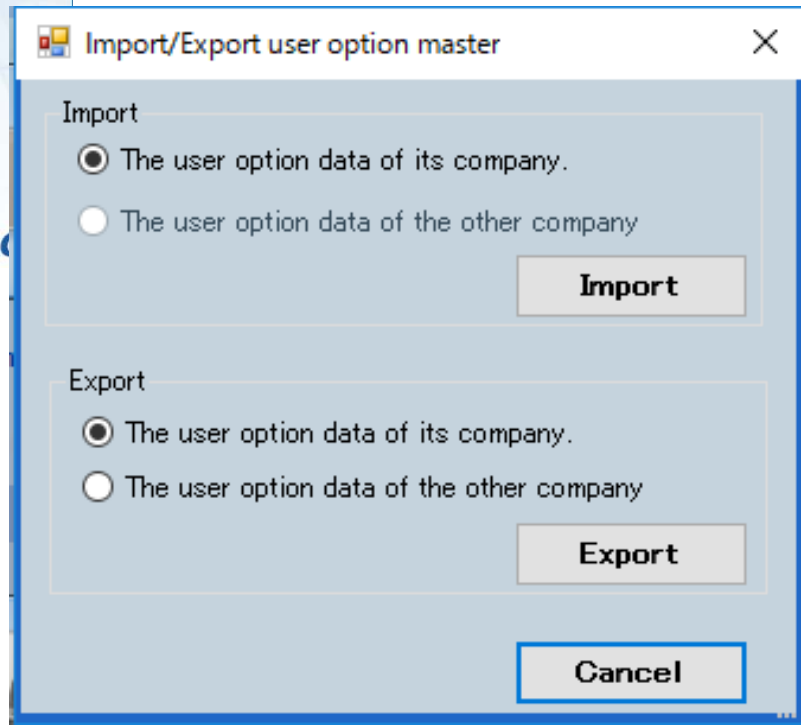
Pocetna podesavanja

Design Simulatili

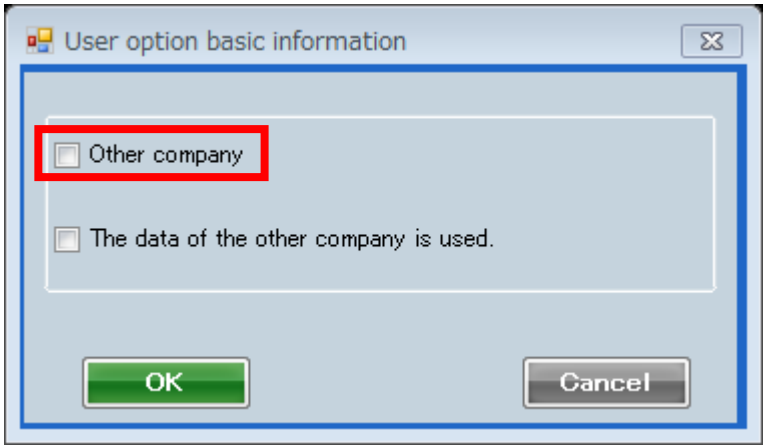


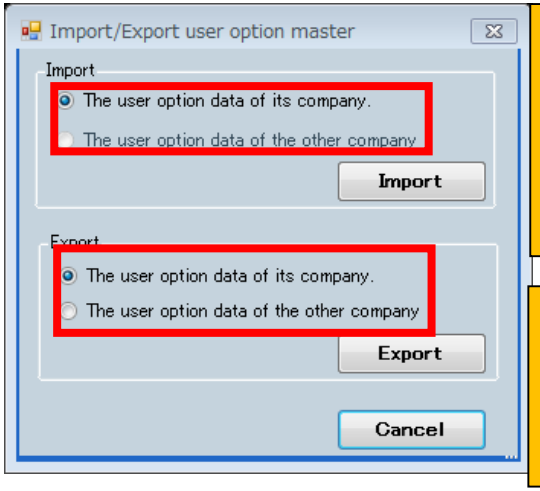
Odaberite “Uvoz/Izvoz kiliisnicke opcije”

Otviliite “Osnovne infilimacije o kiliisnickoj opciji”



Uvoz/Izvoz kiliisnicke opcije(1/2)





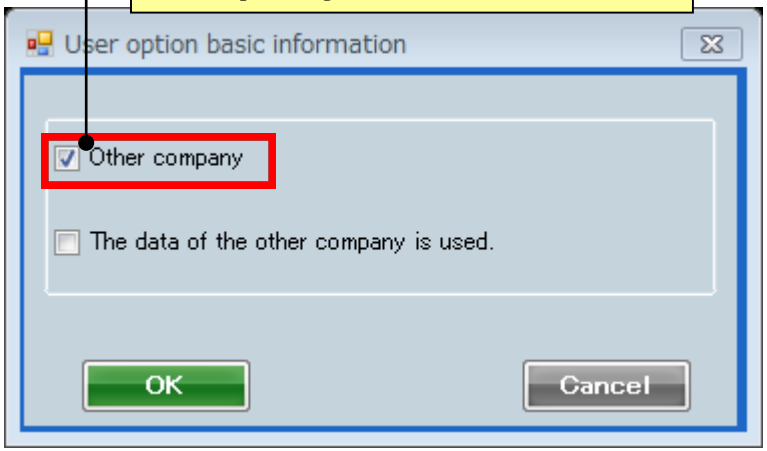
Uvoz:

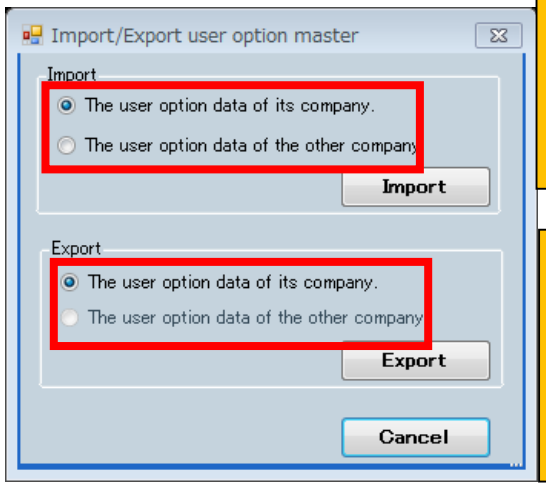
Samo “Kiliisnicka datoteka kompanije” moze biti odabrana.

Izvoz:

Obe stavke mogu biti odabrane.

Odaberite “Druga kompanija”





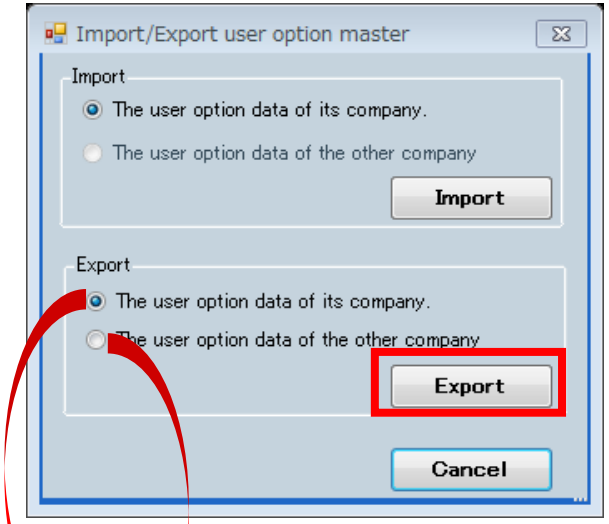
Uvoz:

Obe stavke mogu biti odabrane.

Izvoz:

Samo “Kiliisnicka datoteka kompanije” moze biti odabrana.

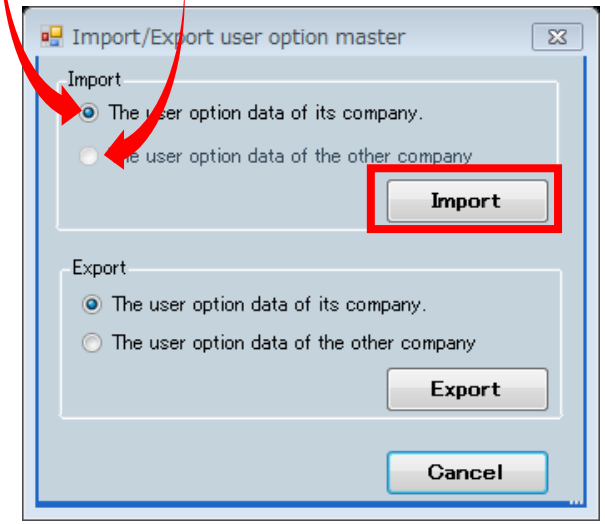
Uvoz/Izvoz kiliisnicke opcije(2/2)



Izvoz:

Odaberite “Kiliisnicka datoteka kompanije.”
Samo datoteka registrovana za Vasu kompaniju ce biti izvezena. (*.uof)

Odaberite “Datoteka kiliisnicke opcije druge kompanije.”
Samo datoteka registrovana za drugu kompaniju ce biti izvezena. (*.uof)



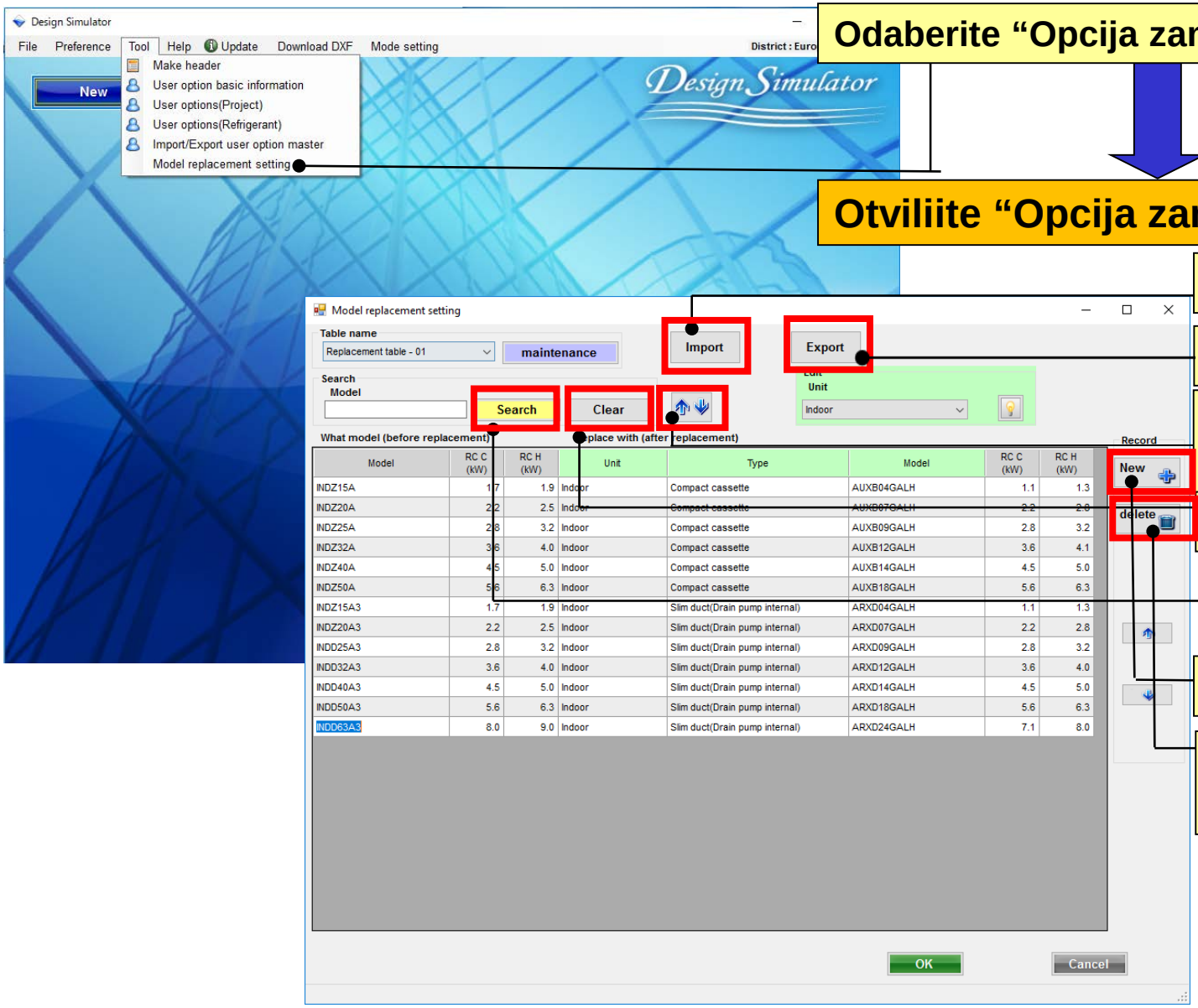
Uvoz:

Odaberite “Kiliisnicka datoteka kompanije.”
The data of your company can be uvezena. (*.uof)

Odaberite “Datoteka kiliisnicke opcije druge kompanije.”
Datoteka druge kompanije moze biti uvezena. (*.uof)

Pocetna podesavanja

Design Simulatili



Odaberite “Opcija zamene modela”

Otviliite “Opcija zamene modela”

Odaberite “Uvoz”

Odaberite “Izvoz”

Odaberite “Silitiraj”

Odaberite “Izbrisi”

Odaberite “Pretraga”

Odaberite “Novo”

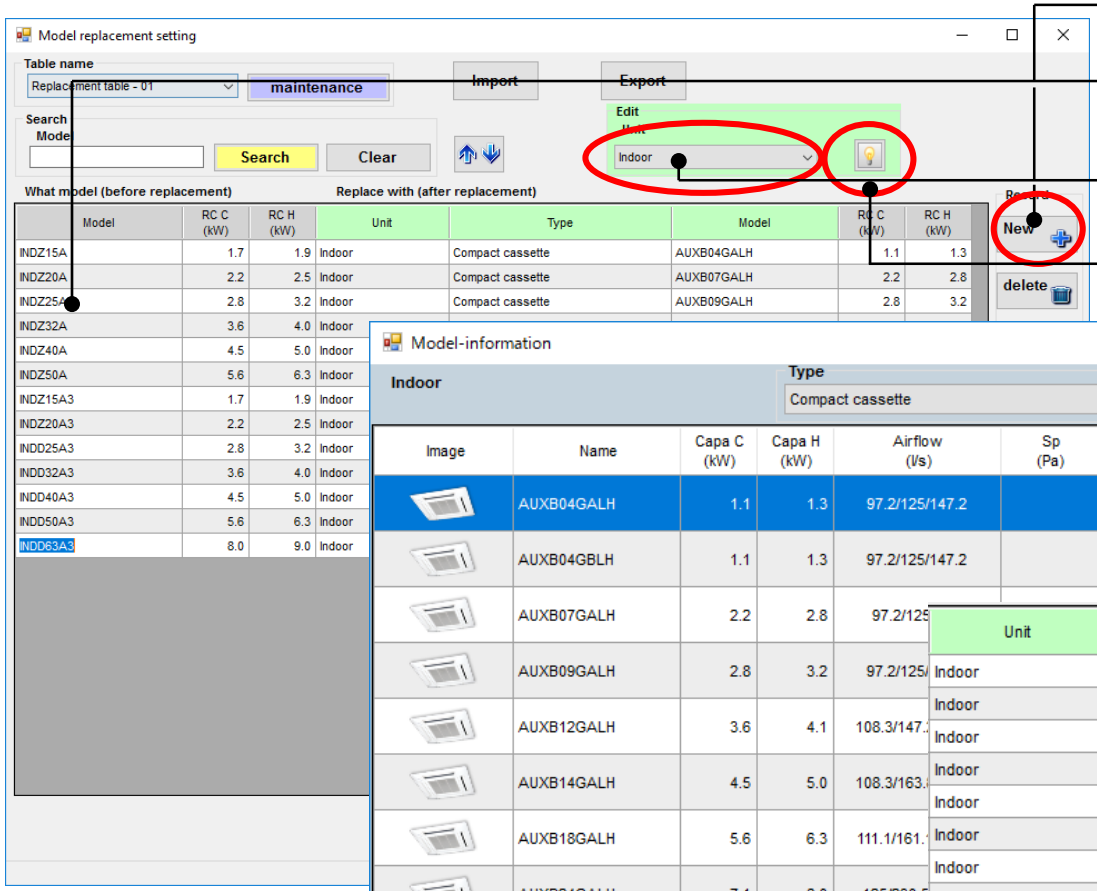
Odaberite “Dodaj”

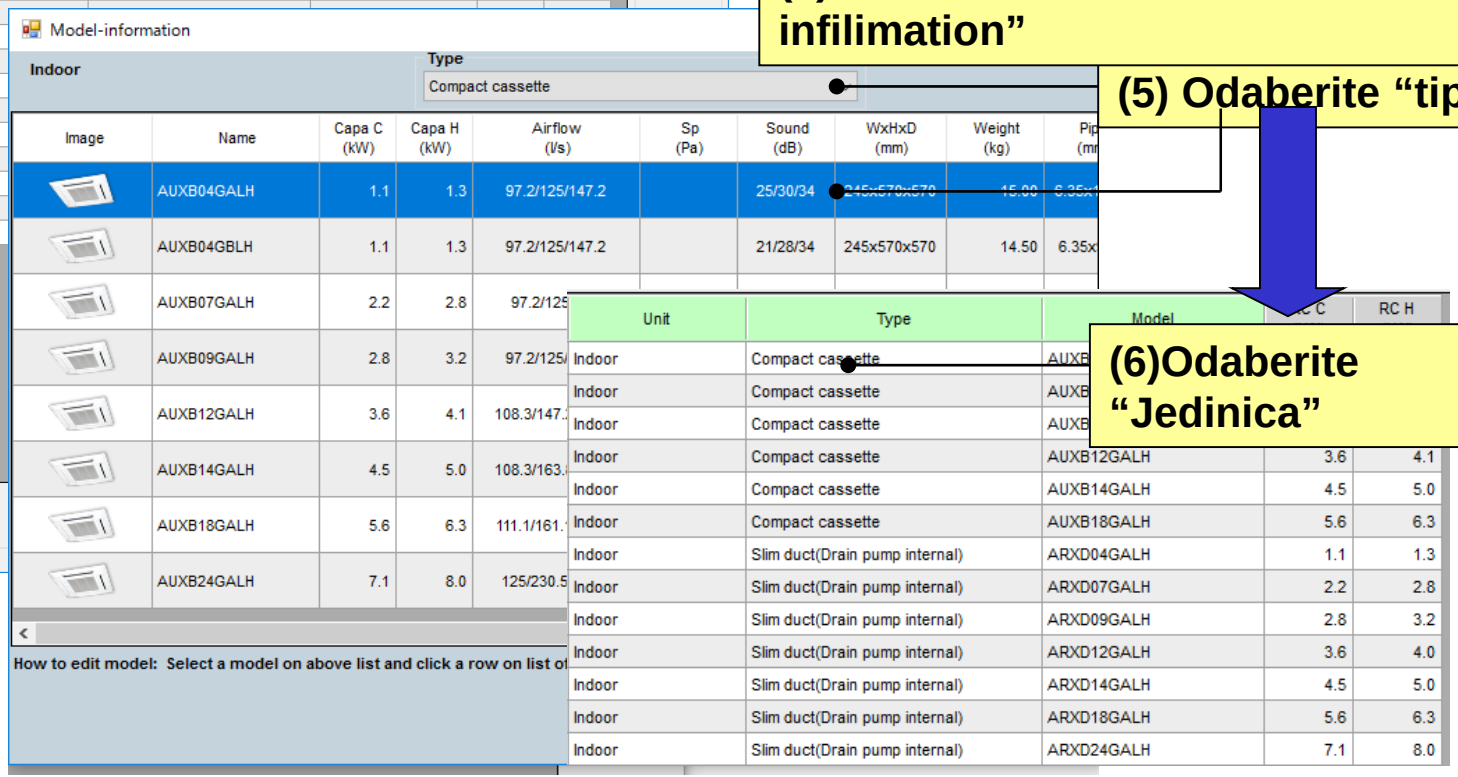
Pocetna podesavanja

Design Simulatili

opcija zamene modela(1/4)

Model koji je namenjen da se zameni moze biti registrovan I nakon zamene sa funkcijom za zamenu modela.





(1)Dodaj novi

(2) Unesite “Tekst”

(3) Odaberite “unutrasnja ili spoljna”

(4) Odaberite “Model infilimation”

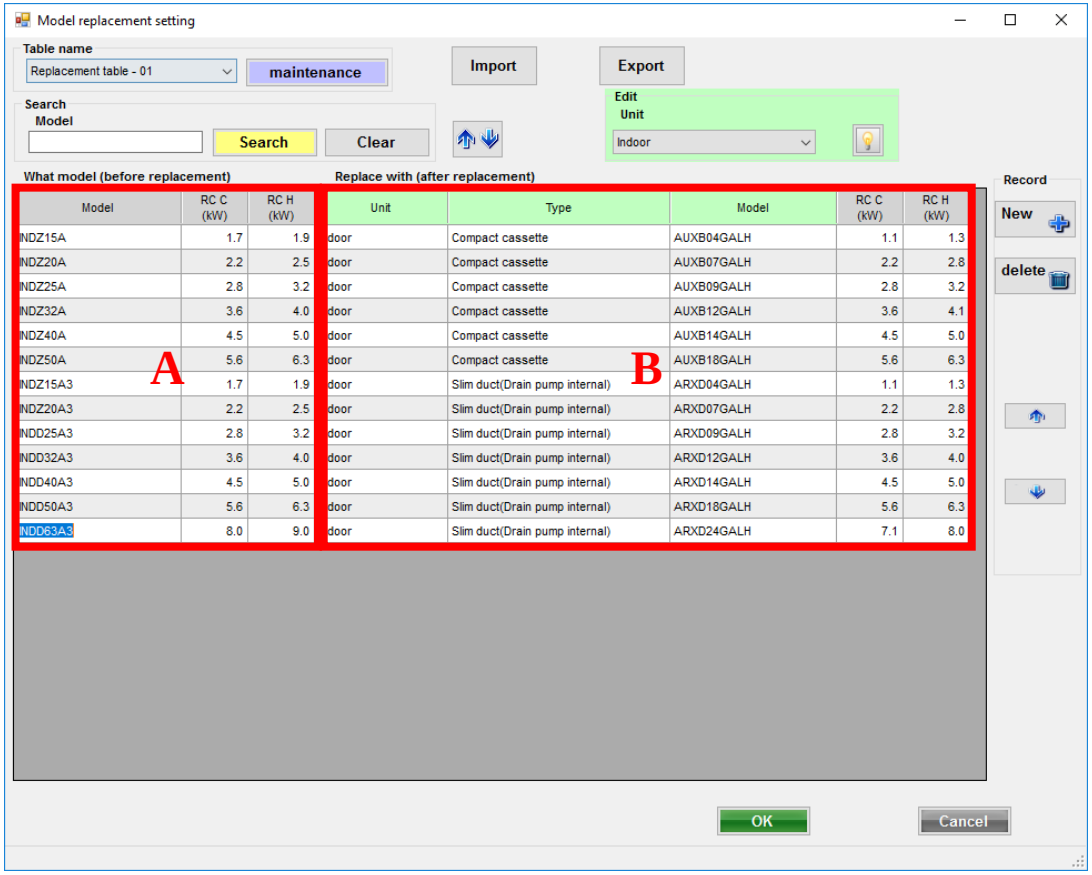
(5) Odaberite “tip”

(6)Odaberite “Jedinica”

Pocetna podesavanja

Design Simulatili

opcija zamene modela(2/4)



Model	RC C (kW)	RC H (kW)	Unit	Type	Model	RC C (kW)	RC H (kW)
INDZ15A	1.7	1.9	door	Compact cassette	AUXB04GALH	1.1	1.3
INDZ20A	2.2	2.5	door	Compact cassette	AUXB07GALH	2.2	2.8
INDZ25A	2.8	3.2	door	Compact cassette	AUXB09GALH	2.8	3.2
INDZ32A	3.6	4.0	door	Compact cassette	AUXB12GALH	3.6	4.1
INDZ40A	4.5	5.0	door	Compact cassette	AUXB14GALH	4.5	5.0
INDZ50A	5.6	6.3	door	Compact cassette	AUXB18GALH	5.6	6.3
INDZ15A3	1.7	1.9	door	Slim duct(Drain pump internal)	ARXD04GALH	1.1	1.3
INDZ20A3	2.2	2.5	door	Slim duct(Drain pump internal)	ARXD07GALH	2.2	2.8
INDD25A3	2.8	3.2	door	Slim duct(Drain pump internal)	ARXD09GALH	2.8	3.2
INDD32A3	3.6	4.0	door	Slim duct(Drain pump internal)	ARXD12GALH	3.6	4.0
INDD40A3	4.5	5.0	door	Slim duct(Drain pump internal)	ARXD14GALH	4.5	5.0
INDD50A3	5.6	6.3	door	Slim duct(Drain pump internal)	ARXD18GALH	5.6	6.3
INDD63A3	8.0	9.0	door	Slim duct(Drain pump internal)	ARXD24GALH	7.1	8.0

Model koji je namenjen da se zameni moze biti registrovan I nakon zamene sa funkcijom za zamenu modela.

A. Model namenjen za zamenu (Opcioni tekst)

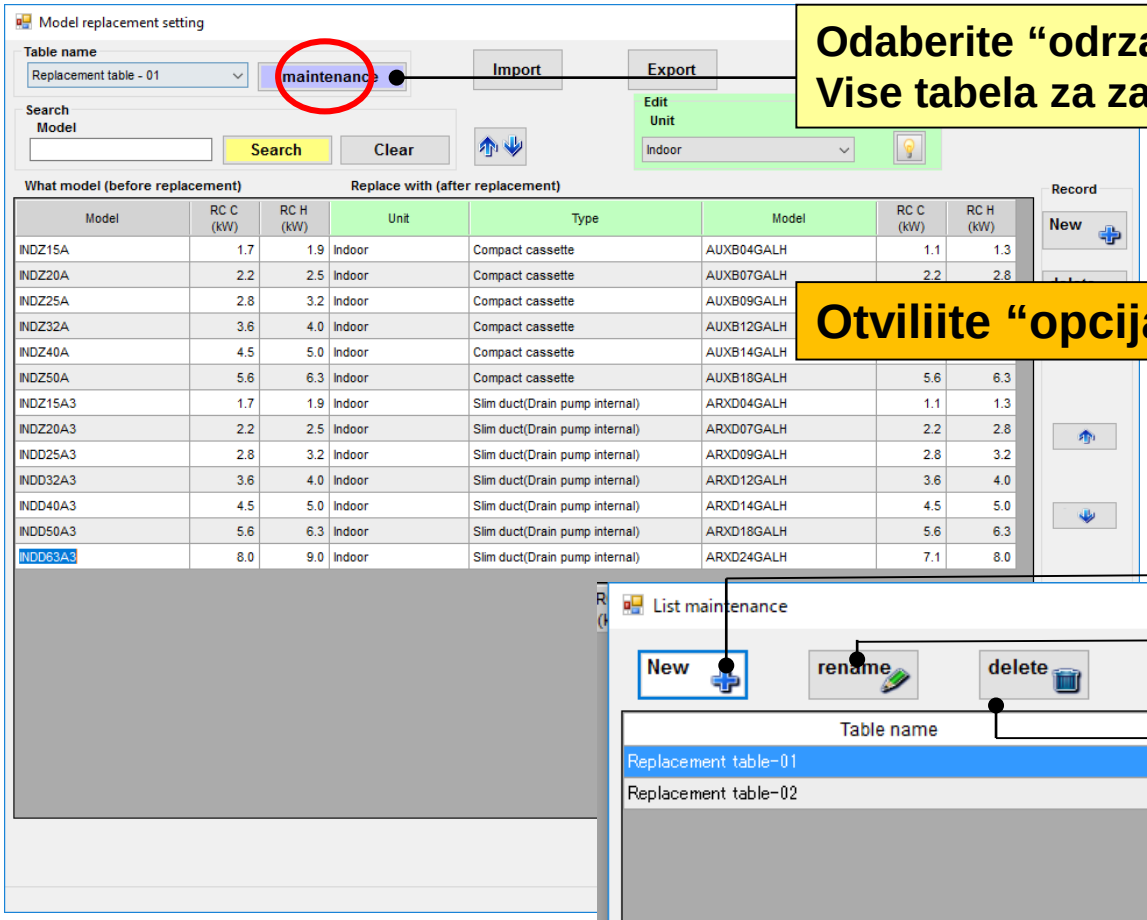
B. Model nakon zemene (Samo ako je model ove kompanije)

***Odaberite sa liste**

Pocetna podesavanja

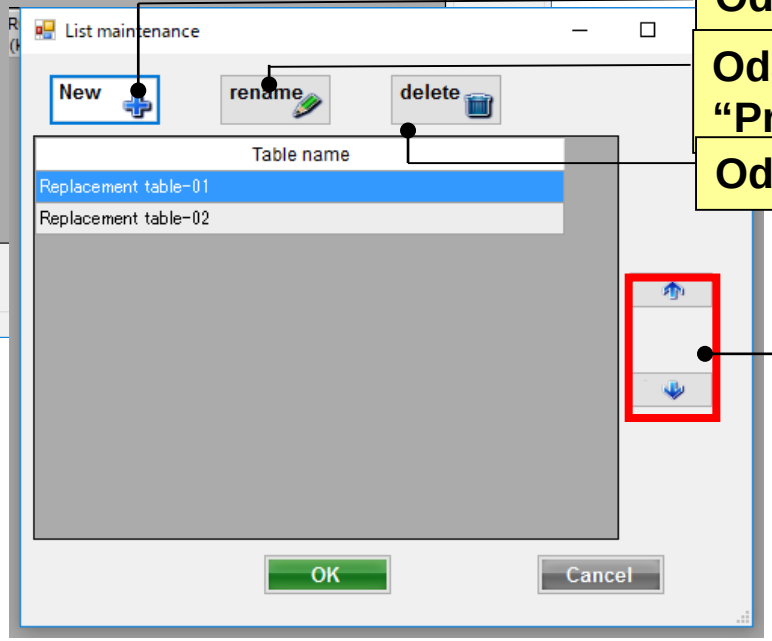
Design Simulatili

opcija zamene modela(3/4)



Odaberite “odrzavanje”
Vise tabela za zamenu mogu biti odabrane

Otviliite “opcija zamene modela”



Odaberite “Novi”

Odaberite “Preimenuj”

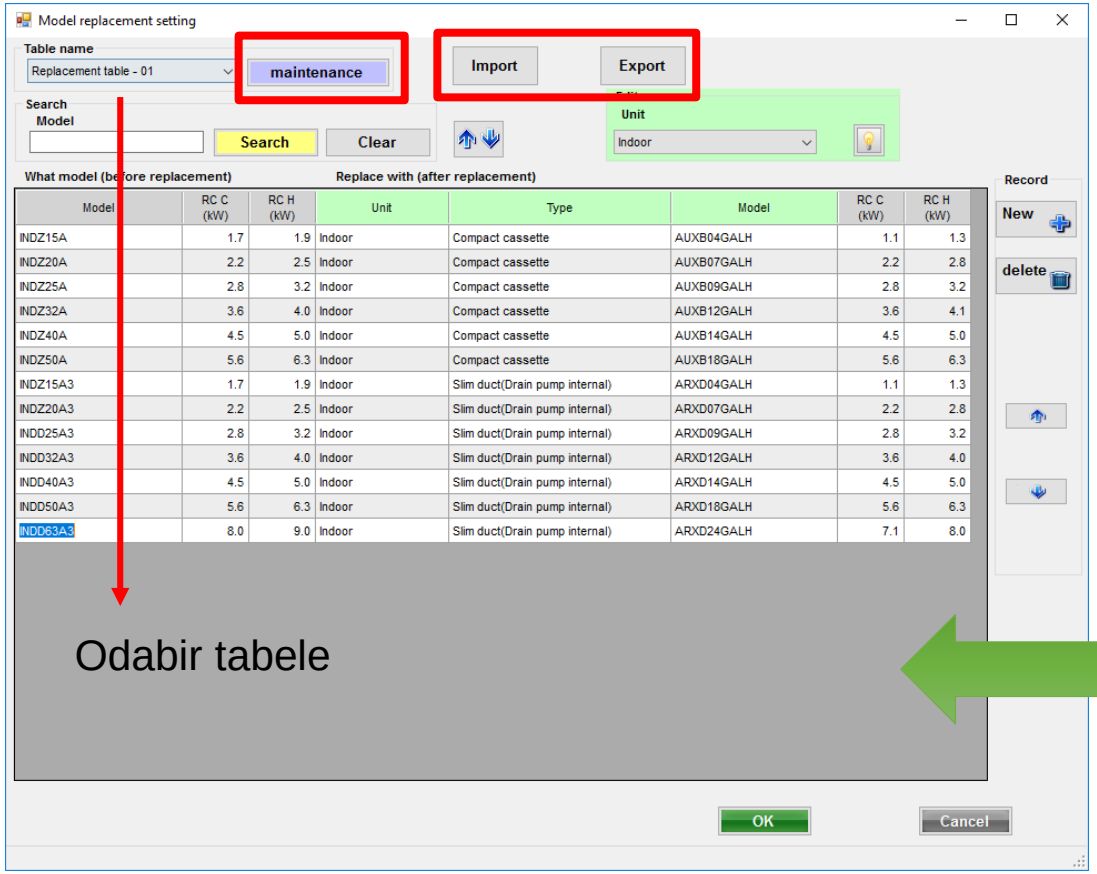
Odaberite “Izbrisi”

Odaberite “Redosled”

Pocetna podesavanja

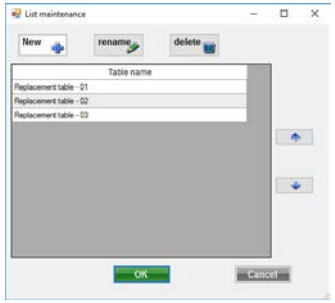
Design Simulatili

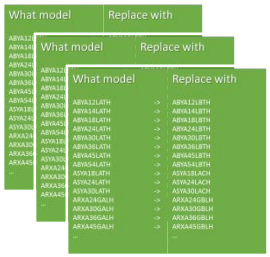
opcija zamene modela(4/4)



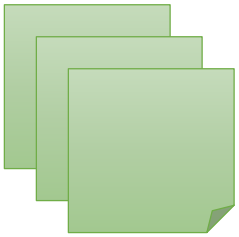
Model	RC C (kW)	RC H (kW)	Unit	Type	Model	RC C (kW)	RC H (kW)
INDZ15A	1.7	1.9	Indoor	Compact cassette	AUXB04GALH	1.1	1.3
INDZ20A	2.2	2.5	Indoor	Compact cassette	AUXB07GALH	2.2	2.8
INDZ25A	2.8	3.2	Indoor	Compact cassette	AUXB09GALH	2.8	3.2
INDZ32A	3.6	4.0	Indoor	Compact cassette	AUXB12GALH	3.6	4.1
INDZ40A	4.5	5.0	Indoor	Compact cassette	AUXB14GALH	4.5	5.0
INDZ50A	5.6	6.3	Indoor	Compact cassette	AUXB18GALH	5.6	6.3
INDZ15A3	1.7	1.9	Indoor	Slim duct(Drain pump internal)	ARXD04GALH	1.1	1.3
INDZ20A3	2.2	2.5	Indoor	Slim duct(Drain pump internal)	ARXD07GALH	2.2	2.8
INDD25A3	2.8	3.2	Indoor	Slim duct(Drain pump internal)	ARXD09GALH	2.8	3.2
INDD32A3	3.6	4.0	Indoor	Slim duct(Drain pump internal)	ARXD12GALH	3.6	4.0
INDD40A3	4.5	5.0	Indoor	Slim duct(Drain pump internal)	ARXD14GALH	4.5	5.0
INDD50A3	5.6	6.3	Indoor	Slim duct(Drain pump internal)	ARXD18GALH	5.6	6.3
INDD63A3	8.0	9.0	Indoor	Slim duct(Drain pump internal)	ARXD24GALH	7.1	8.0

(1) Odrzavanje (npr. Dodavanje I brisanje tabele)





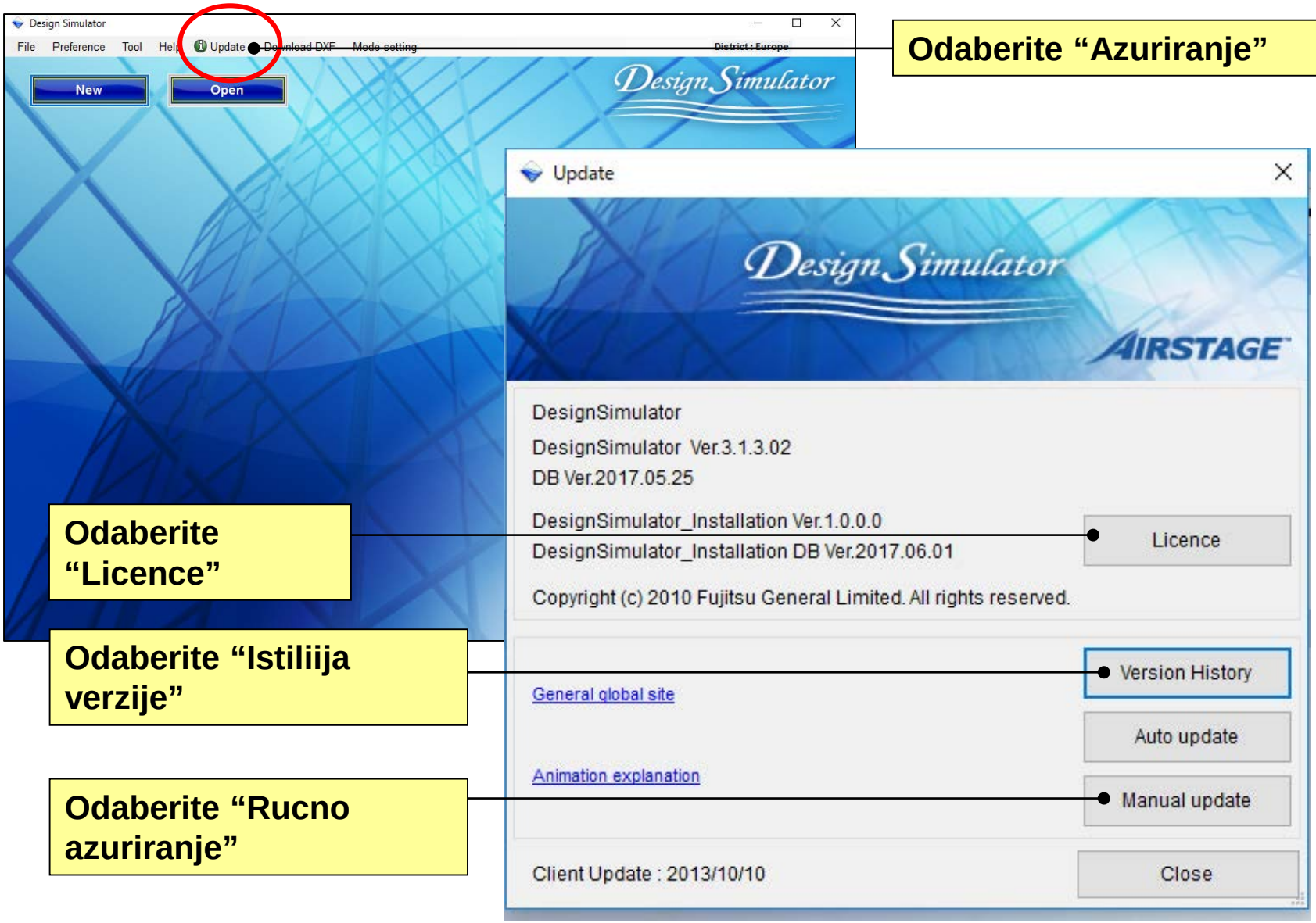
(2) Uvoz/Izvoz svake tabele



(1) Vise tabela za zamenu mogu biti registrovane.
(2) Datoteka svake tabele moze biti Uvezena/Izvezena.

Pocetna podesavanja

Design Simulatili



Odaberite "Azuriranje"

Odaberite "Licence"

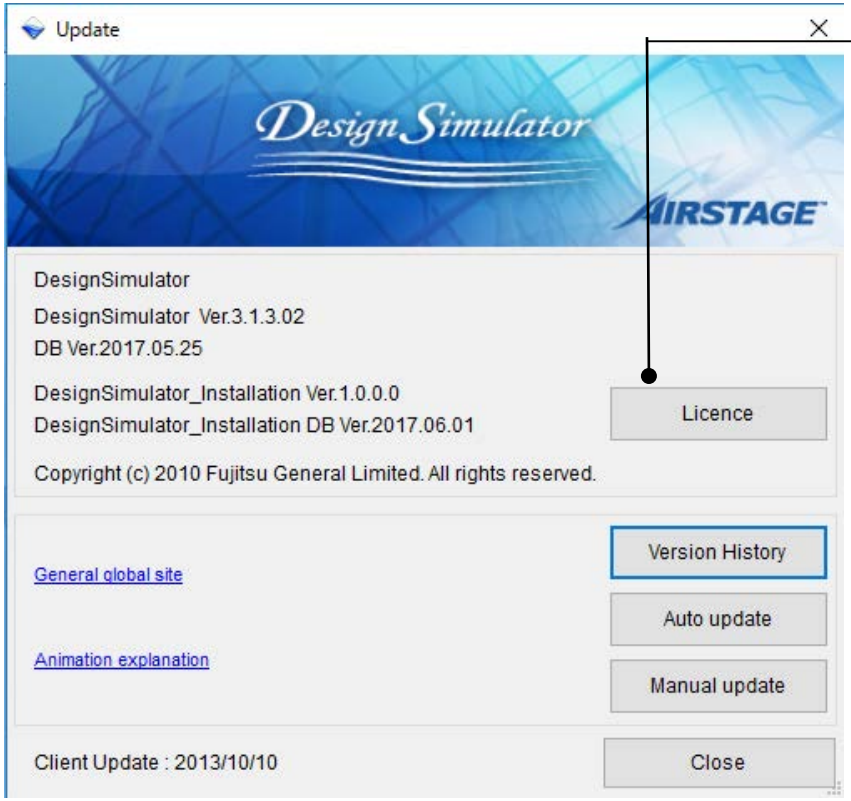
Odaberite "Istiliija verzije"

Odaberite "Rucno azuriranje"

Pocetna podesavanja

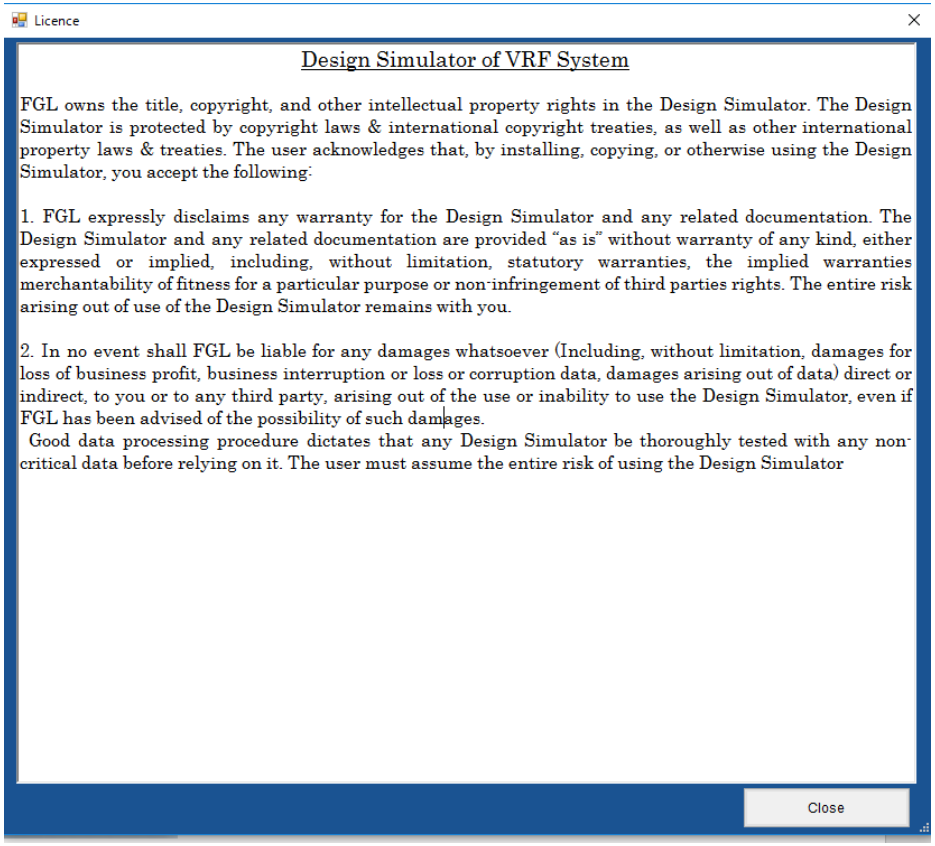
Design Simulatili

Azuriranje(1/3)

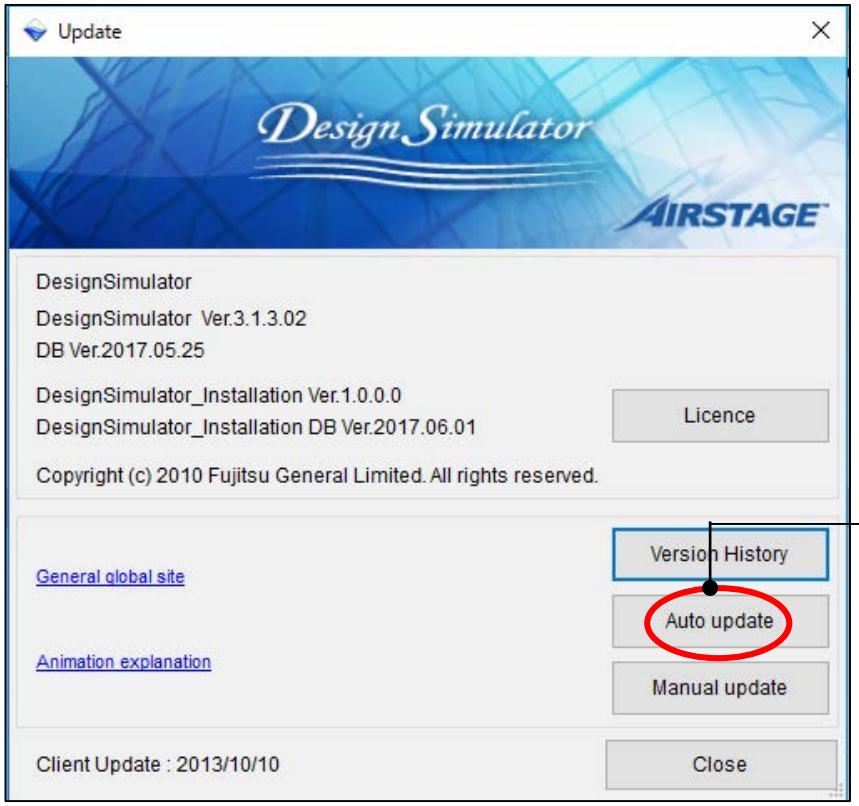


Odaberite “Licence”

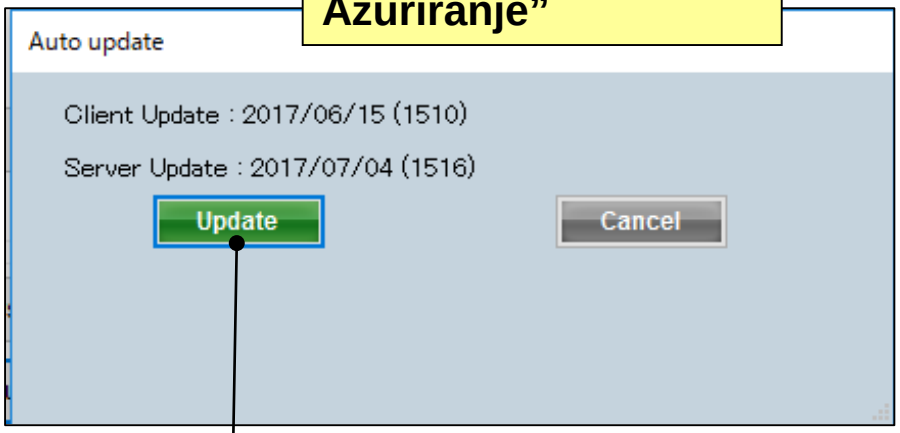
Otviliite “Design Simulatili VRF Sistema”



Azuriranje(2/3)



Odaberite “Auto Azuriranje”

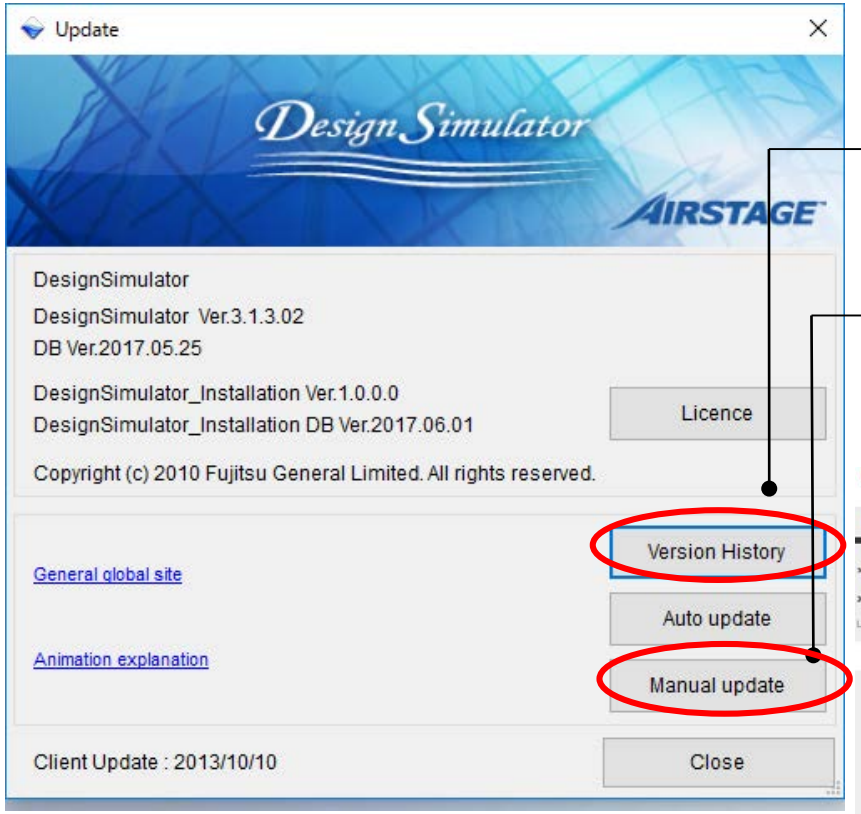


Kada pritisnete dugme za “Azuriranje”, Design Simulatili je azurirana.

Pocetna podesavanja

Design Simulatili

Azuriranje(3/3)



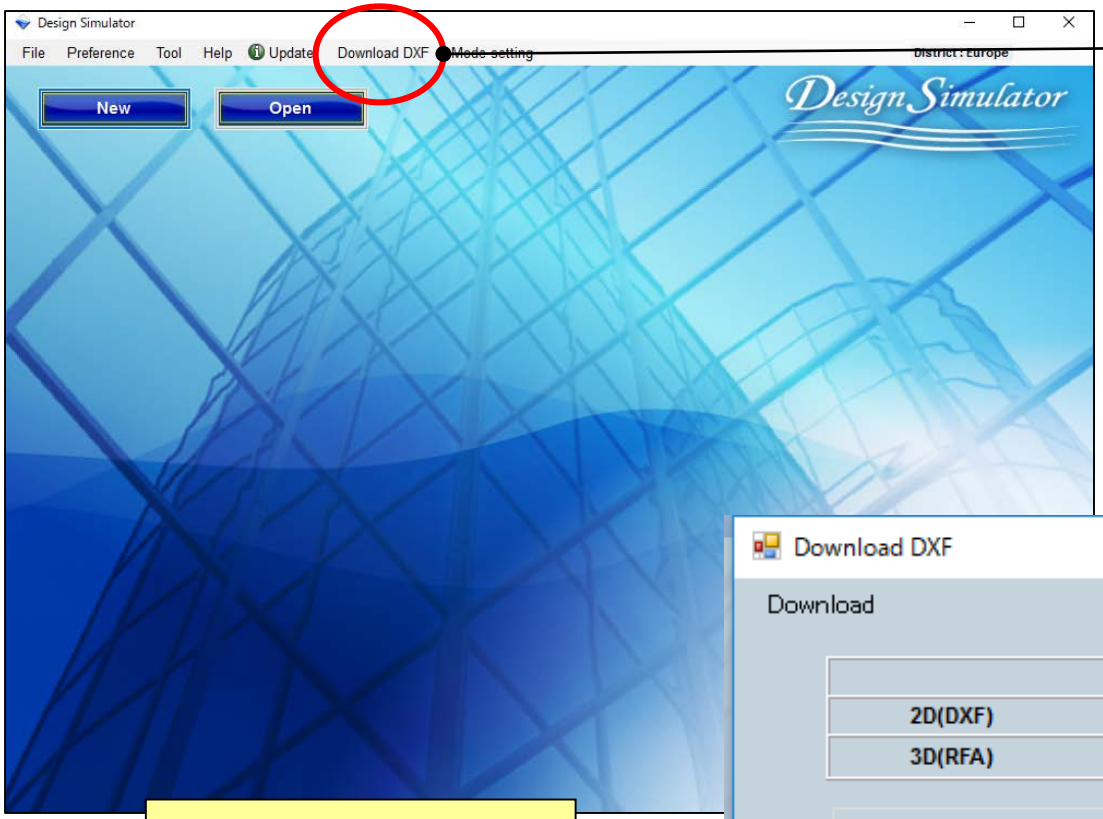
Odaberite “Istiliiju verzija”

Odaberite “Manualno Azuriranje”

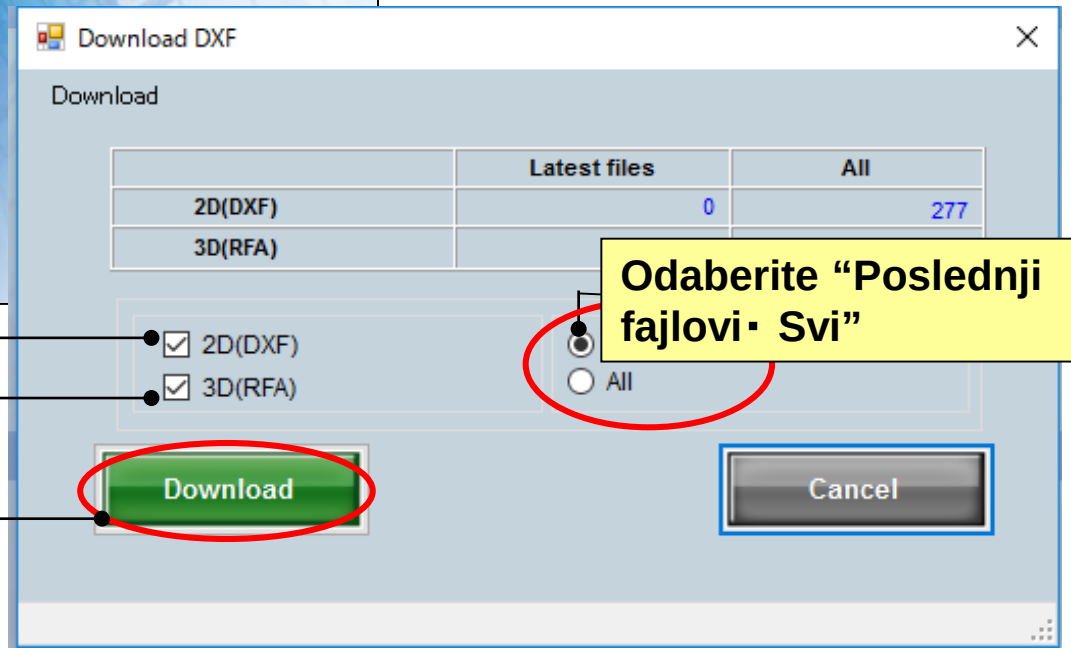
Infilimacije o poslednjim verzijama mogu biti prikazane pritiskom na “Istiliija verzija”

Pocetna podesavanja

Design Simulatili



Odaberite “Preuzimanje DXF”



Odaberite “Poslednji fajlovi - Svi”

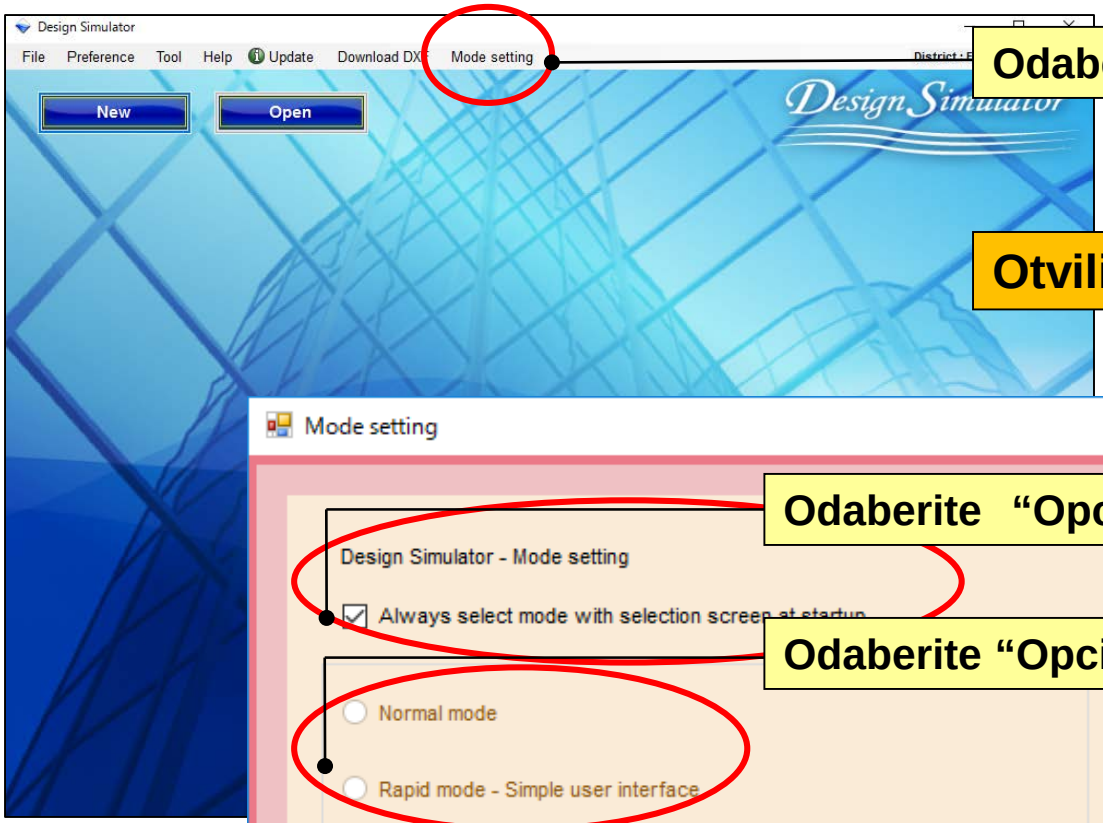
Odaberite “2D (DXF)”

Odaberite “3D (RFA)”

Odaberite “Preuzimanje”

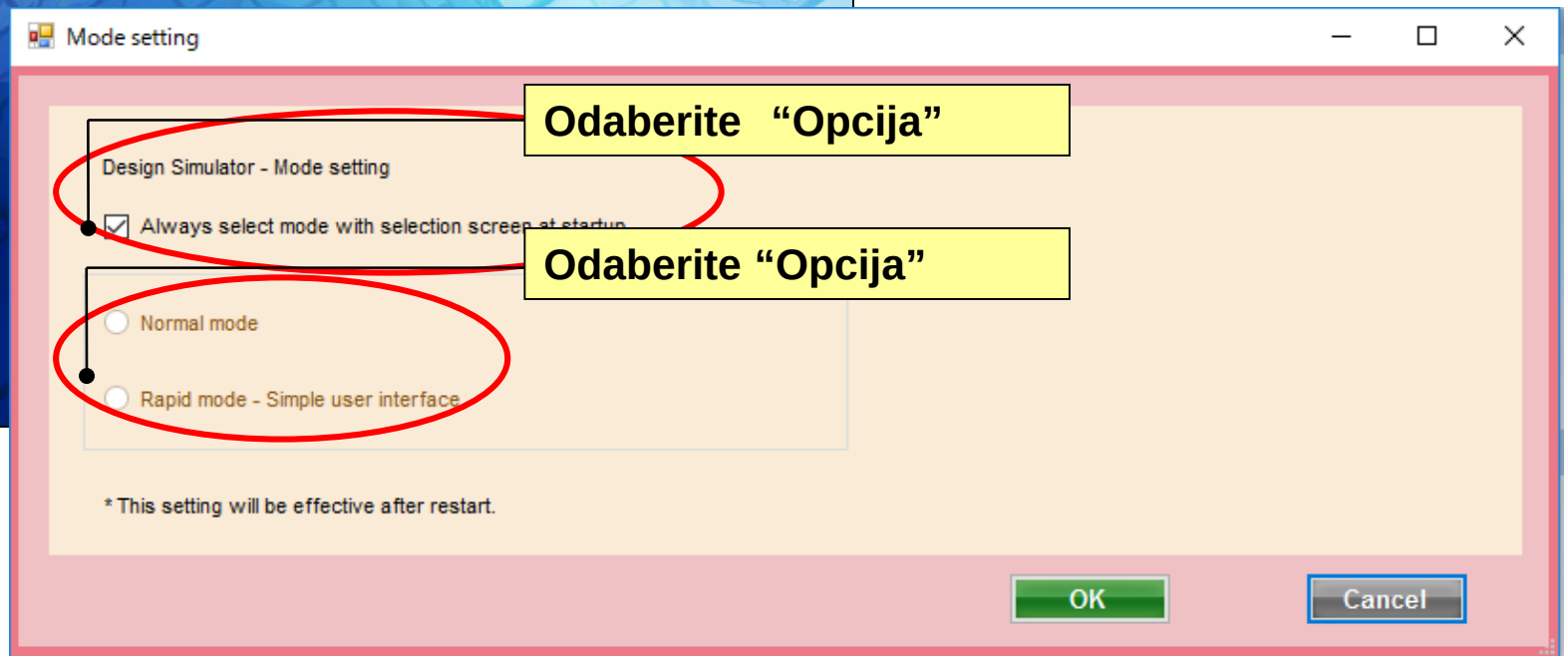
Pocetna podesavanja

Design Simulatili



Odaberite “Opcije”

Otviliite “opcija zamene modela”

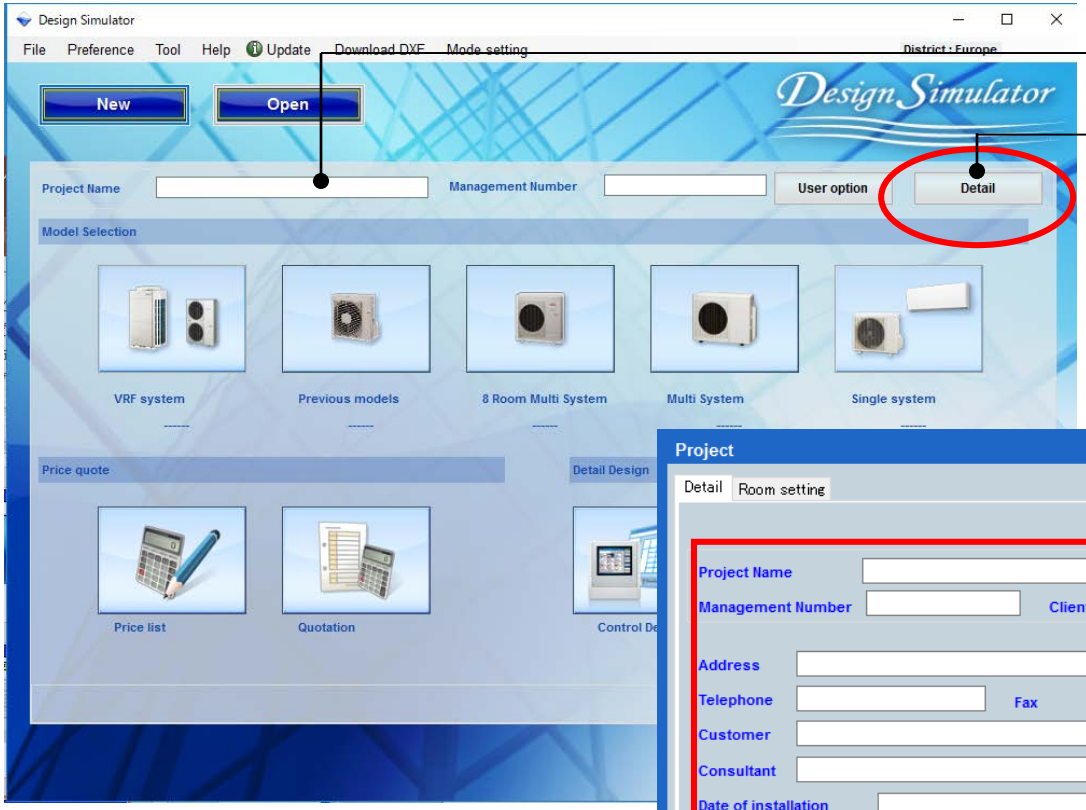


Odaberite “Opcija”

Odaberite “Opcija”

Sistem Podesavanja(Detaljno)

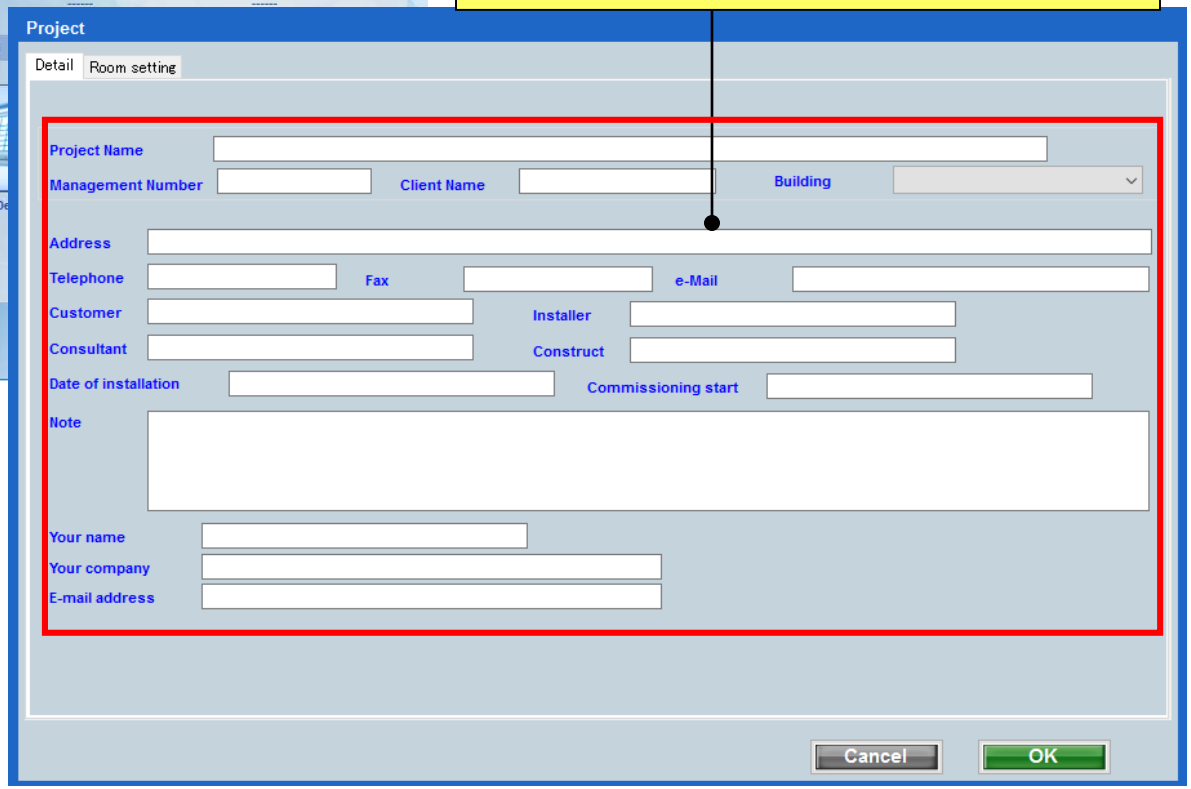
Design Simulatili



Unesite ime projekta

Odaberite "Detalji"

Otviliite prozili sa infilimacijama o projektu



Sistem Podesavanja(Detaljno)

Design Simulatili

Funkcija za obelezavanje sprata

Odaberite Sprat

Dodajte ili Uklonite Sprat

Opcija za podesavanje

Project

Detail | Room setting

Floor type: Multi Floor

Floor: All

Floor setting

Item setting

	Floor	Room	Length (m)	Width (m)	Height (m)	Rq TC (kW)	Rq SC (kW)	Rq HC (kW)	Tmp C (DBT)	Tmp C (RH %)	Tmp H (C)	Air space / person (m3)
1	Floor1	1F_Office	10.0	10.0	5.0	10	5	15	27	43.4	20	8
2	Floor1	2F_Conference1	20.0	20.0	8.0	20	10	30	27	43.4	20	22
3	Floor1	2F_Conference2	20.0	20.0	8.0	20	10	30	27	43.4	20	22
4	Floor1	1F_Office2_1	10.0	10.0	5.0	10	5	15	27	43.4	20	8
5	Floor1	1F_Office2_2	10.0	10.0	5.0	10	5	15	27	43.4	20	8
6	Floor1	1F_Office2_3	10.0	10.0	5.0	10	5	15	27	43.4	20	8
7	Floor1	1F_Office2_4	10.0	10.0	5.0	10	5	15	27	43.4	20	8
8	Floor1	1F_Office2_5	10.0	10.0	5.0	10	5	15	27	43.4	20	8
9	Floor1	1F_Office2_6	10.0	10.0	5.0	10	5	15	27	43.4	20	8
10	Floor1	1F_Office2_7	10.0	10.0	5.0	10	5	15	27	43.4	20	8

Izaberi Unutrasnju Jedinicu za prostoriju

Uklonite Sprat

Collective setting

Remove

Cancel

OK

Sistem Podesavanja(Detaljno)

1. Izaberi broj spratova I prostorija u objektu

2. Izaberi Unutrasnju Jedinicu za svaku prostoriju u objektu

Sistem Podesavanja(Detaljno)

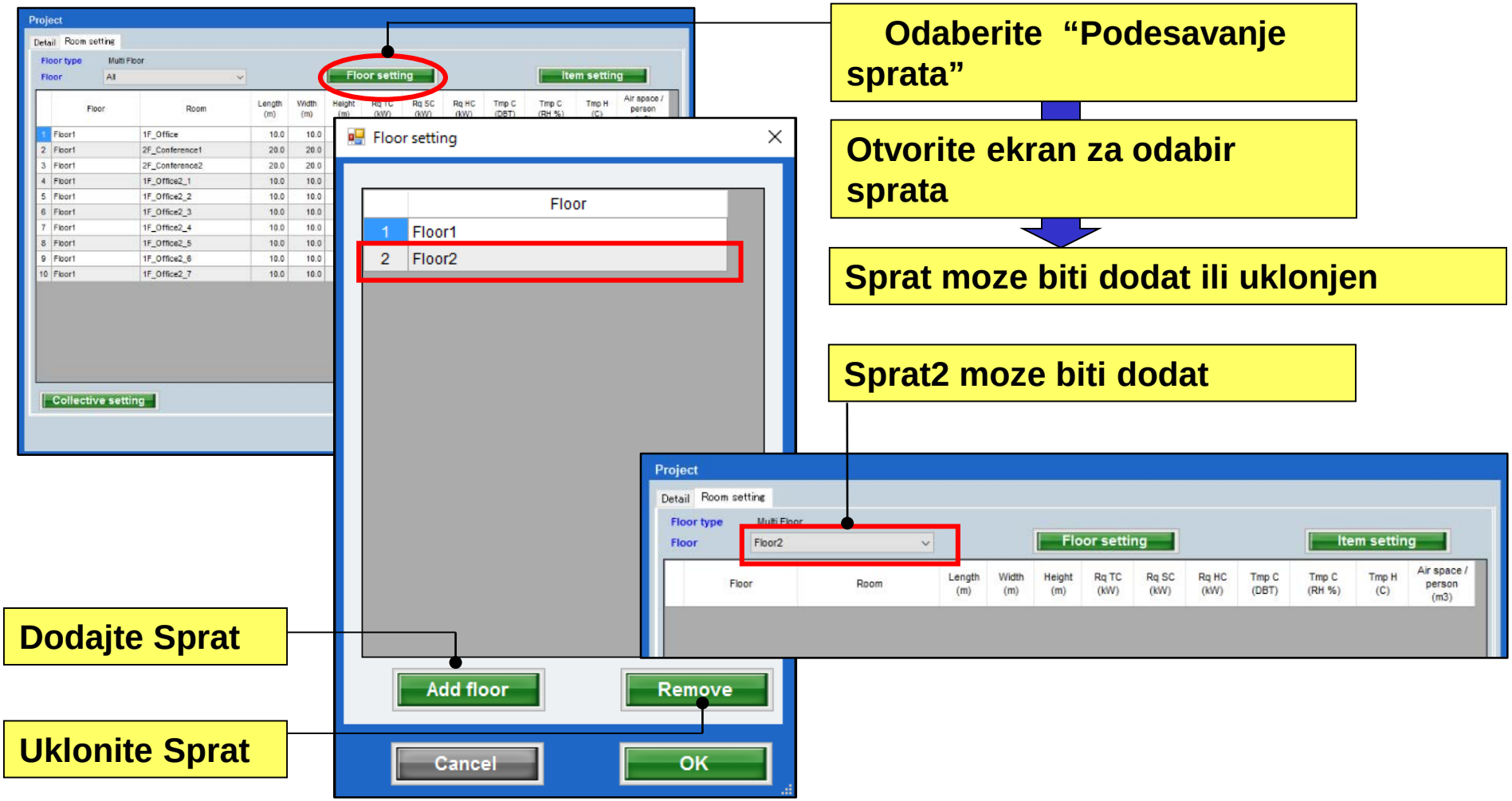
1. Izaberi broj spratova I prostorija u objektu

2. Izaberi unutrasnju jedinicu za svaku prostoriju u objektu

Sistem Podesavanja(Detaljno)

Design Simulatili

Izaberi broj spratova u objektu



Odaberite "Podesavanje sprata"

Otvorite ekran za odabir sprata

Sprat moze biti dodat ili uklonjen

Sprat2 moze biti dodat

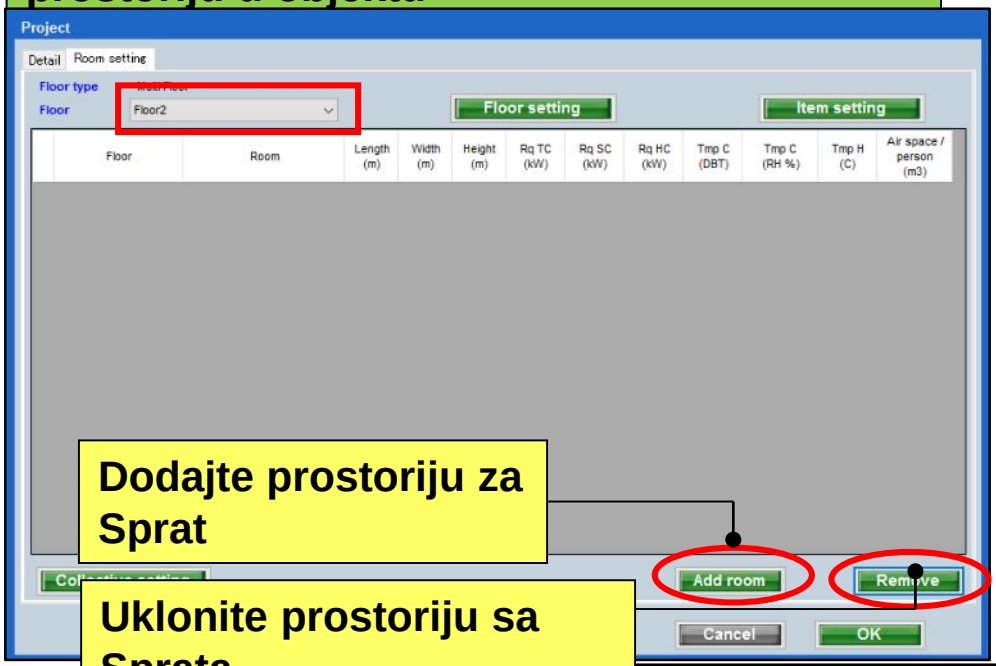
Dodajte Sprat

Uklonite Sprat

Sistem Podesavanja(Detaljno)

Design Simulatili

Izaberi Unutrasnju Jedinicu za svaku prostoriju u objektu



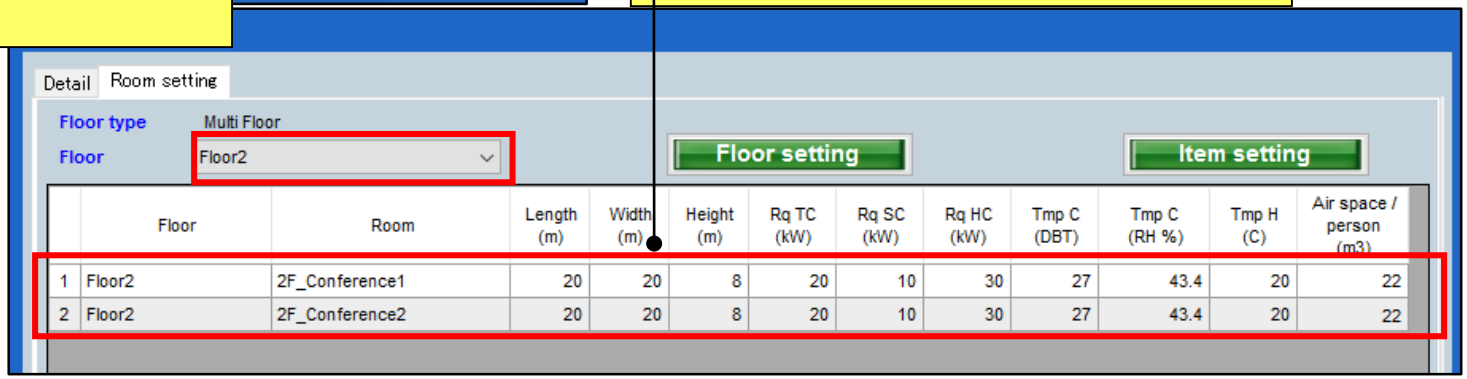
Odaberite "Dodajte prostoriju"

Dodajte ili uklonite prostoriju

Dodajte prostoriju za Sprat

Uklonite prostoriju sa Sprata

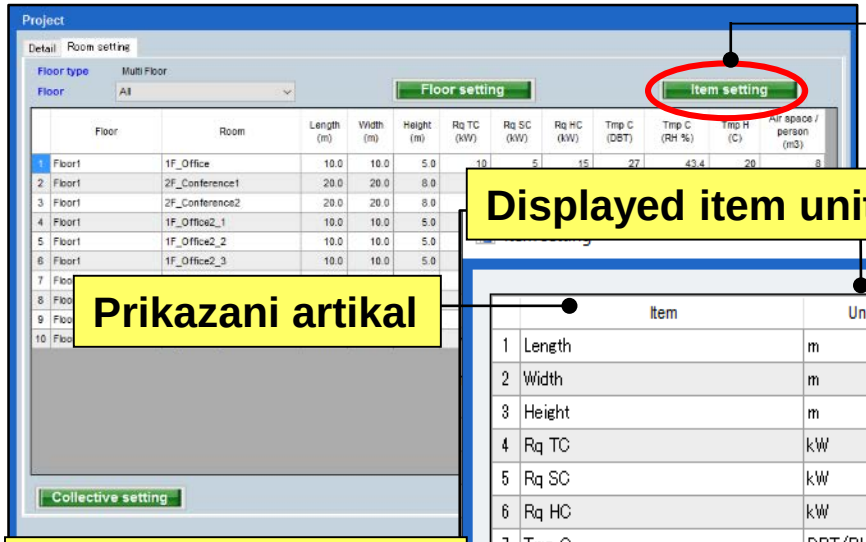
Prostorija moze biti dodata na Sprat2



Sistem Podesavanja(Detaljno)

Design Simulatili

Izaberi podesavanje



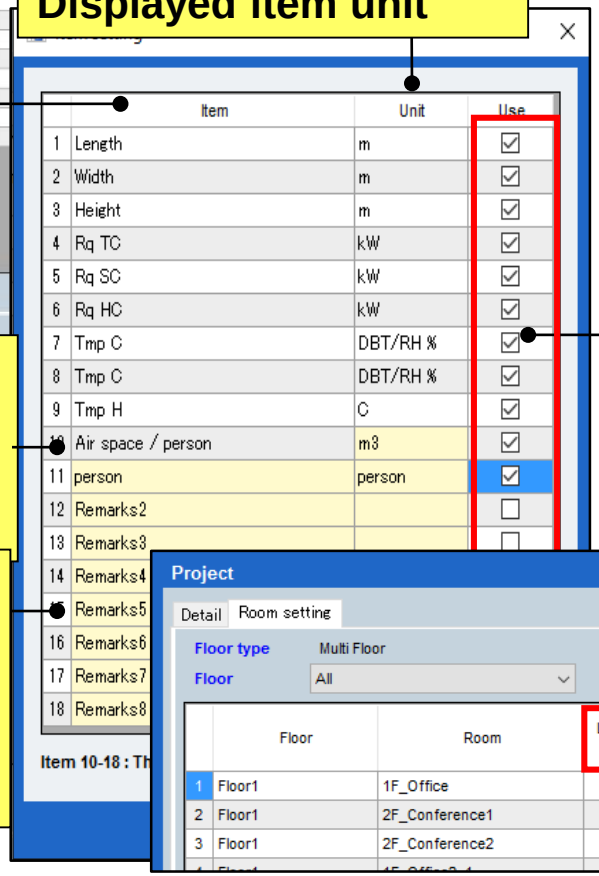
Odaberite "Selektovanje artikla"

Otvorite ekran za odabir artikla

Displayed item unit

Prikazani artikal

Prikazani artikal moze biti odabran



	Item	Unit	Use
1	Length	m	☑
2	Width	m	☑
3	Height	m	☑
4	Rq TC	kW	☑
5	Rq SC	kW	☑
6	Rq HC	kW	☑
7	Tmp C	DBT/RH %	☑
8	Tmp C	DBT/RH %	☑
9	Tmp H	C	☑
10	Air space / person	m3	☑
11	person	person	☑
12	Remarks2		☐
13	Remarks3		☐
14	Remarks4		
15	Remarks5		
16	Remarks6		
17	Remarks7		
18	Remarks8		

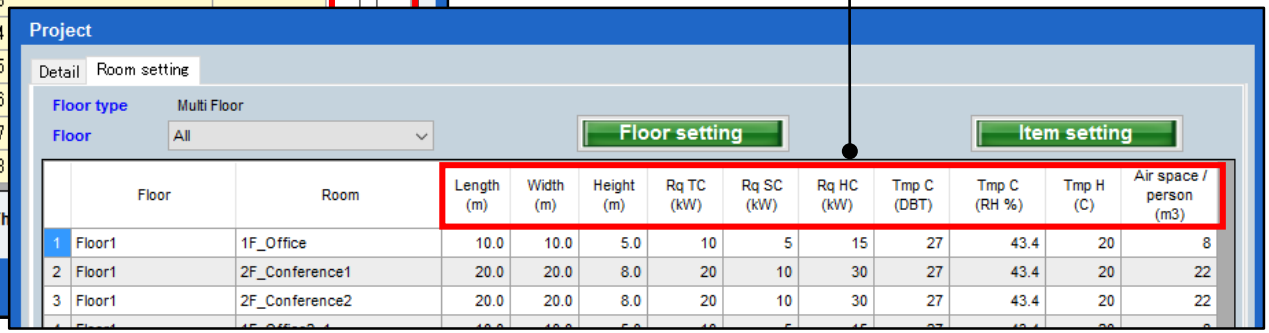
Item 10-18 : Th

Odaberite stavke koje zelite da budu prikazane

Obelezene stavke su prikazane

Samo jedinica moze biti promenjena za Vazdusni prostor / osoba

11-18 mogu biti odabrane od strane korisnika, tj. Korisnikove presude.



	Floor	Room	Length (m)	Width (m)	Height (m)	Rq TC (kW)	Rq SC (kW)	Rq HC (kW)	Tmp C (DBT)	Tmp C (RH %)	Tmp H (C)	Air space / person (m3)
1	Floor1	1F_Office	10.0	10.0	5.0	10	5	15	27	43.4	20	8
2	Floor1	2F_Conference1	20.0	20.0	8.0	20	10	30	27	43.4	20	22
3	Floor1	2F_Conference2	20.0	20.0	8.0	20	10	30	27	43.4	20	22

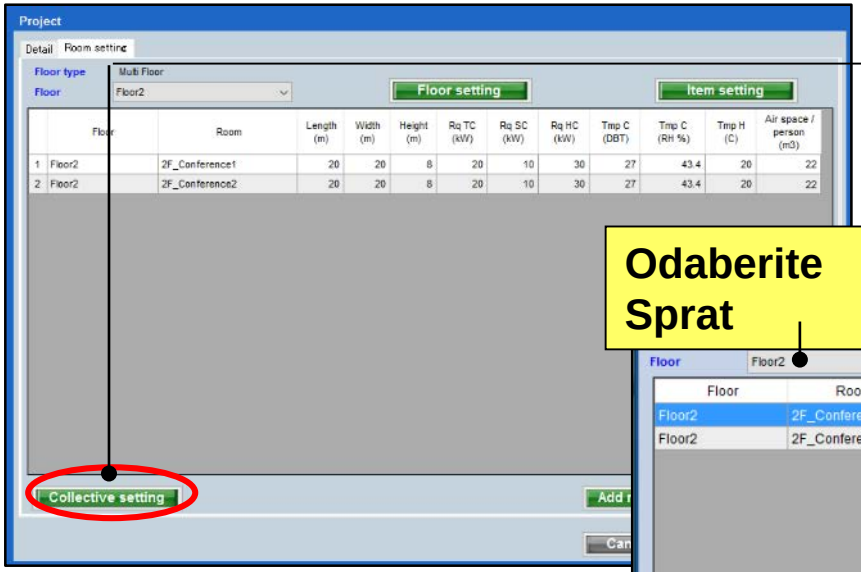
Sistem Podesavanja(Detaljno)

1. Izaberi broj spratova I prostorija u objektu.

Sistem Podesavanja(Detaljno)

Design Simulatili

Funkcija za odabir soba

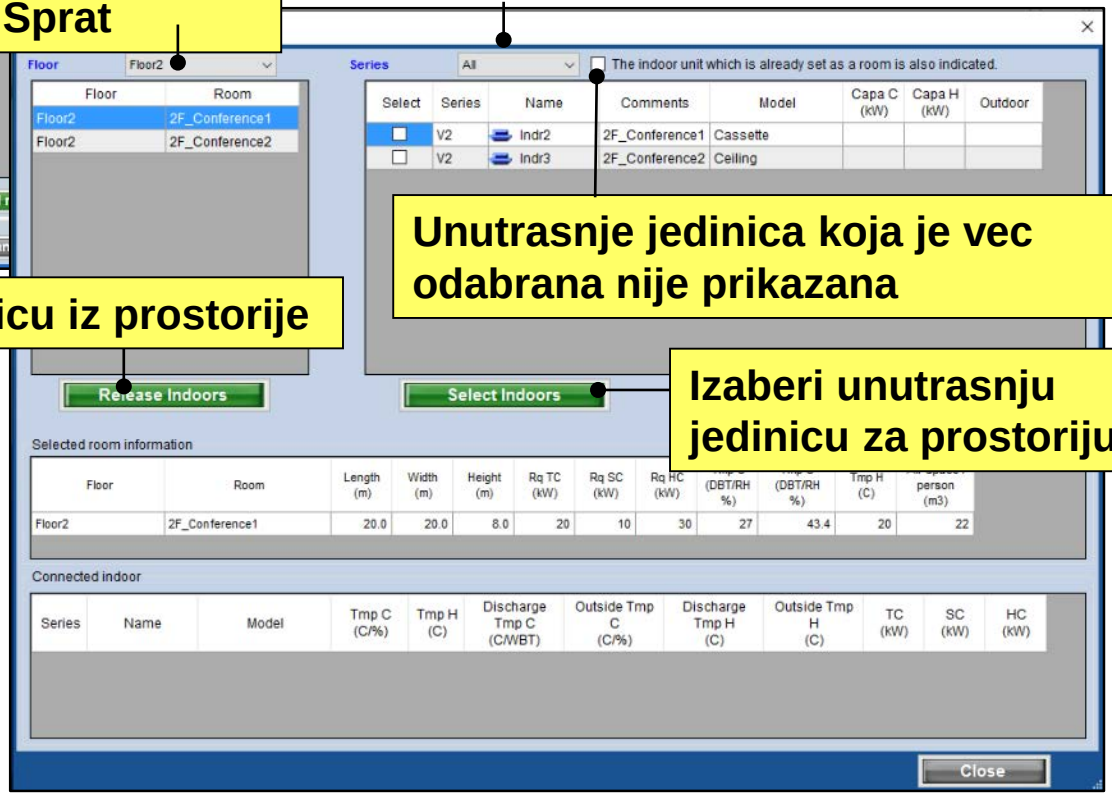


Odaberite "Kolektivni odabir"

Otvorite ekran za kolektivni odabir

Odaberite Sprat

Odaberite Serije



Unutrasnje jedinica koja je vec odabrana nije prikazana

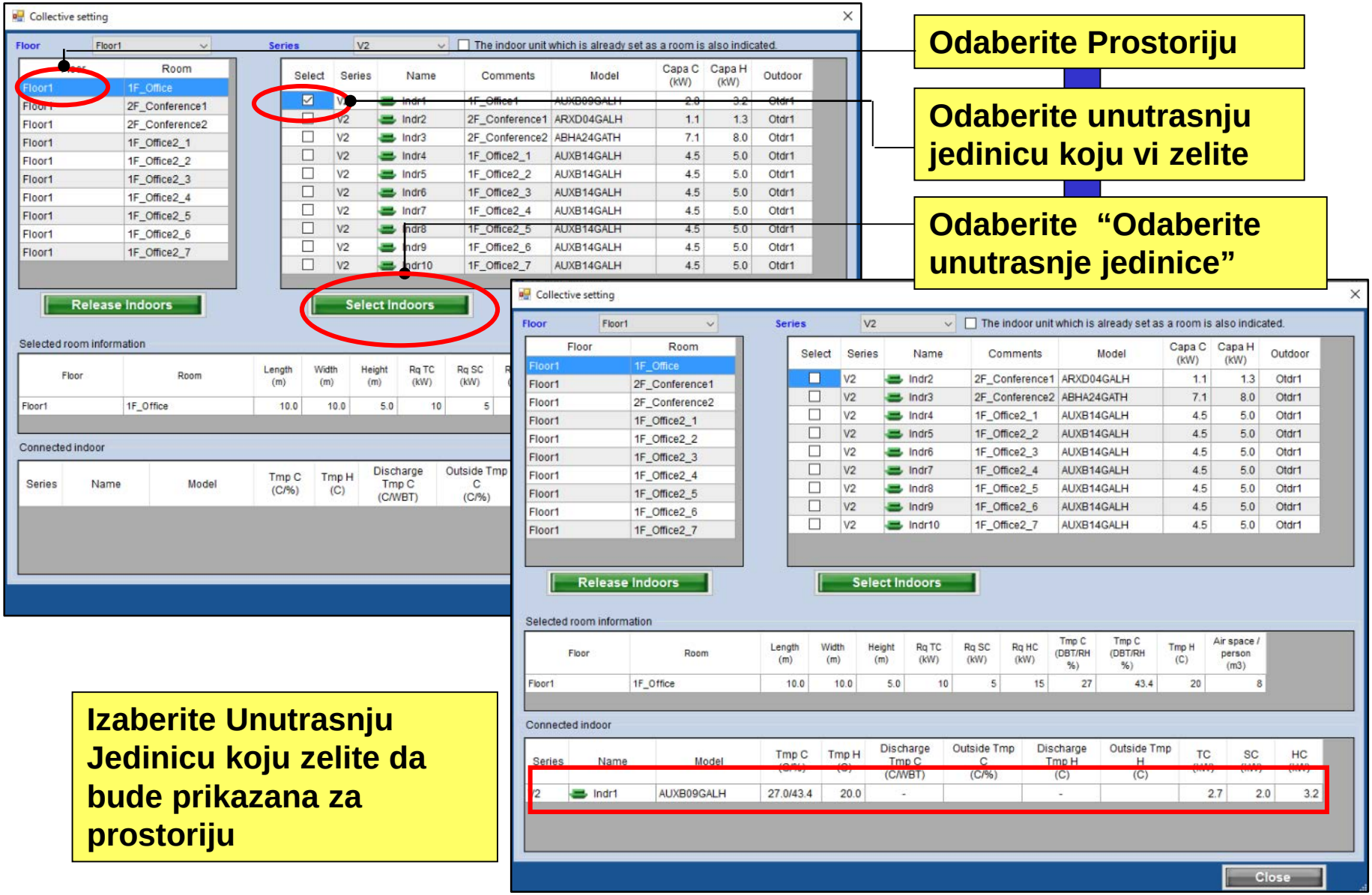
Uklonite unutrasnju jedinicu iz prostorije

Izaberi unutrasnju jedinicu za prostoriju

Sistem Podesavanja(Detail)

Design Simulatili

Izaberi unutrasnju jedinicu za svaku prostoriju



Odaberite Prostoriju

Odaberite unutrasnju jedinicu koju vi zelite

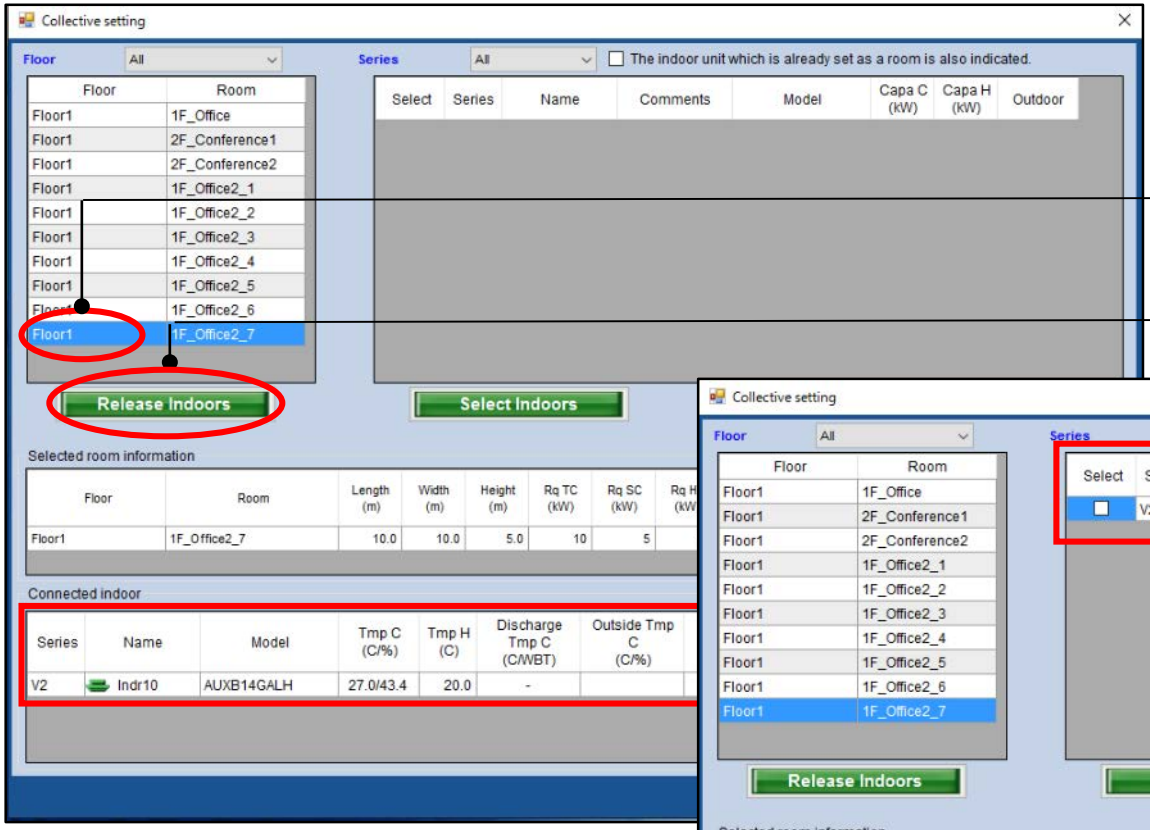
Odaberite "Odaberite unutrasnje jedinice"

Izaberite Unutrasnju Jedinicu koju zelite da bude prikazana za prostoriju

Sistem Podesavanja(Detail)

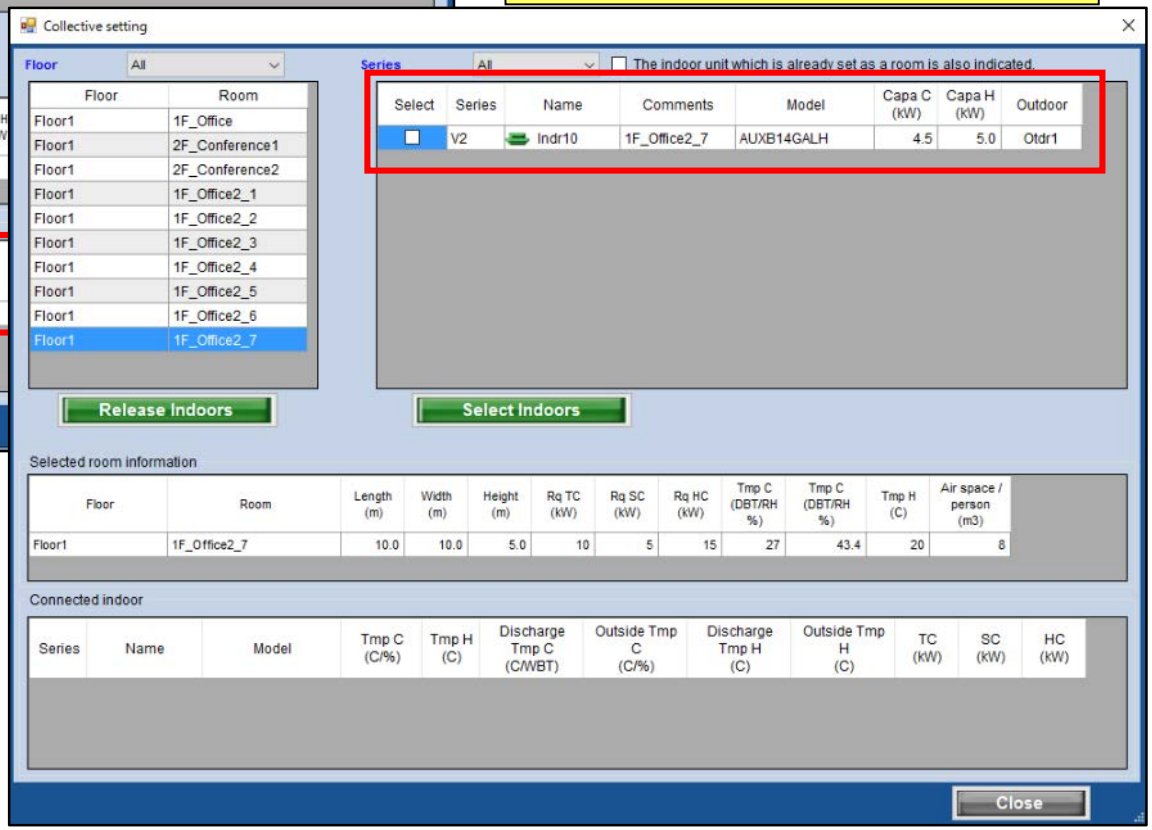
Design Simulatili

Uklonite unutrasnju jedinicu



Odaberite Prostoriju

Odaberite "Otpusti unutrasnje"



Odabrana unutrasnja jedinica za svaku prostoriju moze biti uklonjena