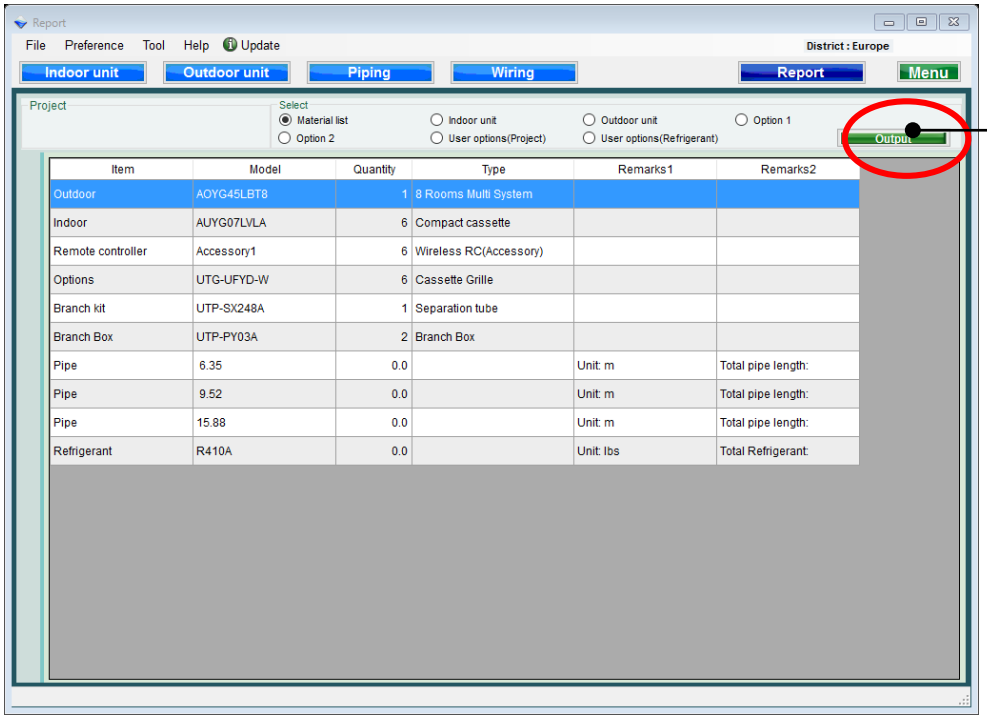
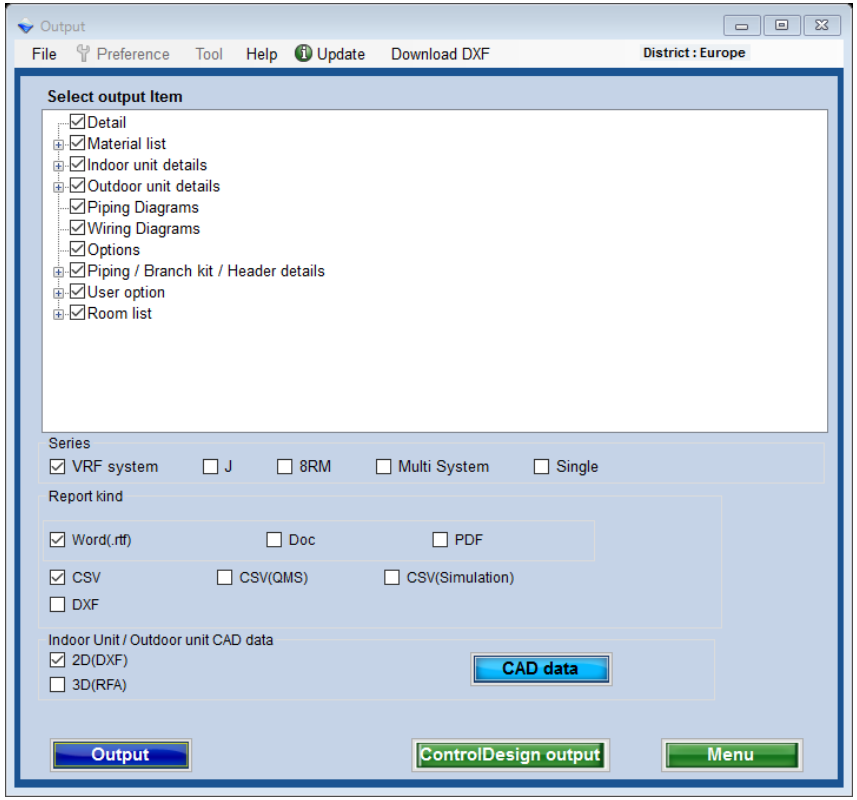
Çıktı



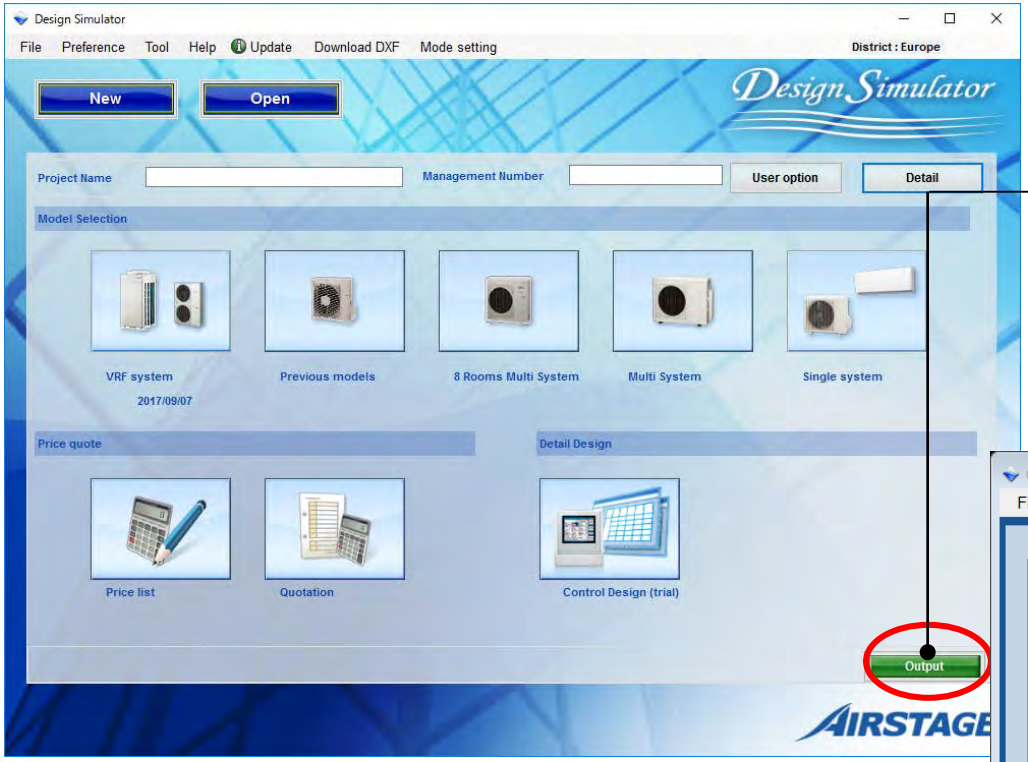
Item	Model	Quantity	Type	Remarks1	Remarks2
Outdoor	AOYG45LBT8	1	8 Rooms Multi System		
Indoor	AUYG07LVLA	6	Compact cassette		
Remote controller	Accessory1	6	Wireless RC(Accessory)		
Options	UTG-UFYD-W	6	Cassette Grille		
Branch kit	UTP-SX248A	1	Separation tube		
Branch Box	UTP-PY03A	2	Branch Box		
Pipe	6.35	0.0		Unit: m	Total pipe length:
Pipe	9.52	0.0		Unit: m	Total pipe length:
Pipe	15.88	0.0		Unit: m	Total pipe length:
Refrigerant	R410A	0.0		Unit: lbs	Total Refrigerant:

“Çıktı”seç

Çıkış ekranıda değiştirme

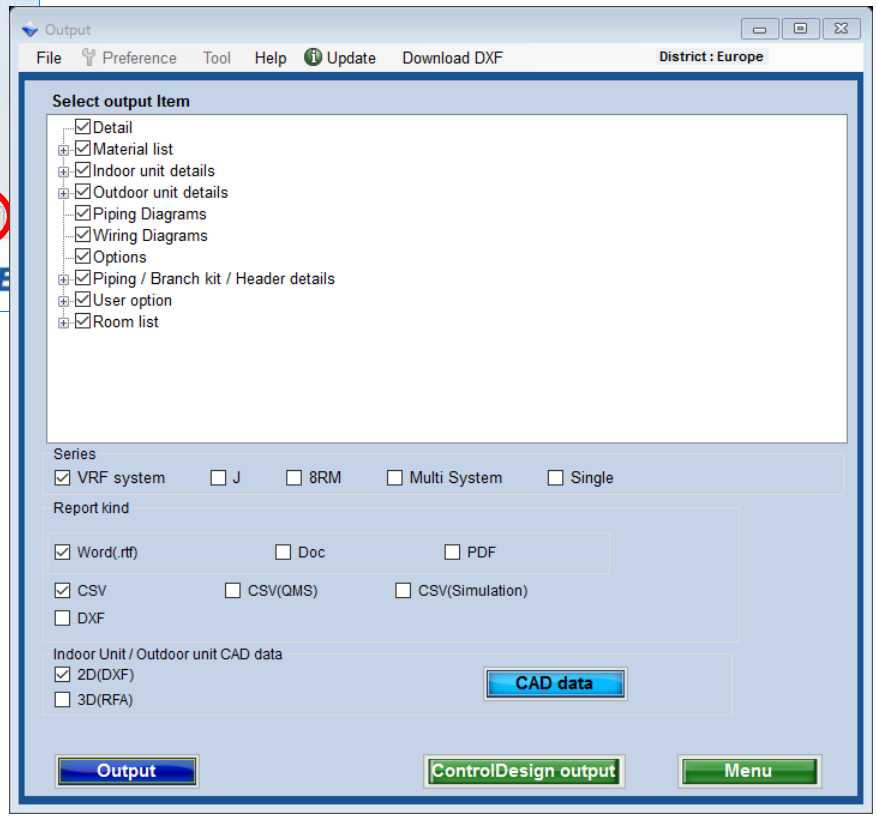


Çıktı

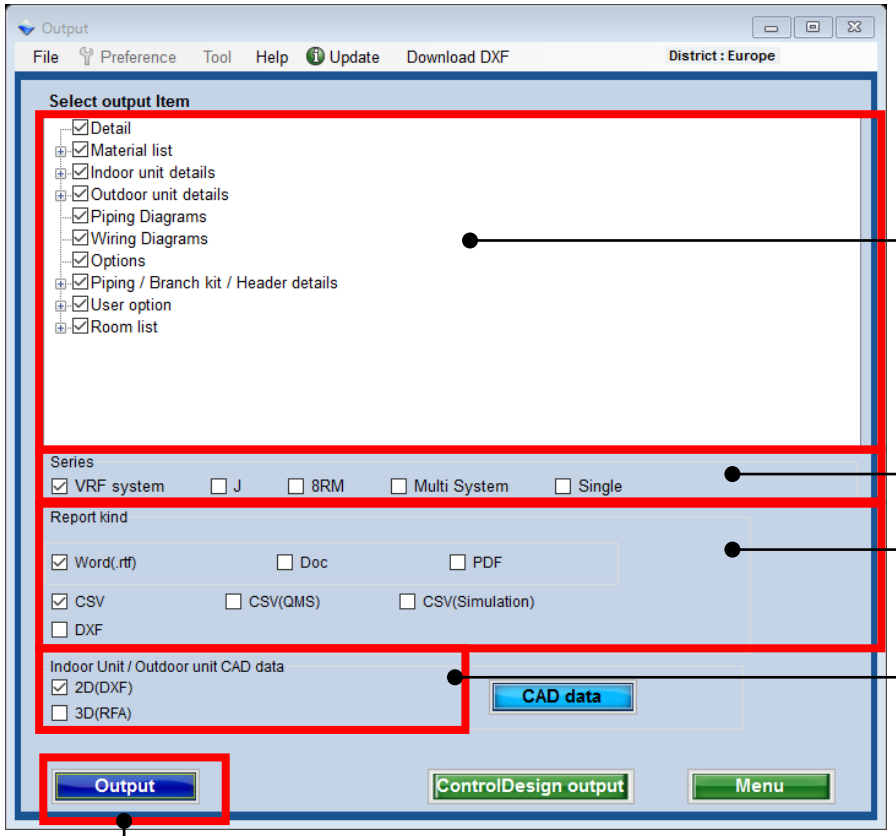


"Çıktı"seç

Change to Çıktı screen



Çıktı (1/2)



The item to which the check adheres is Çıktı.

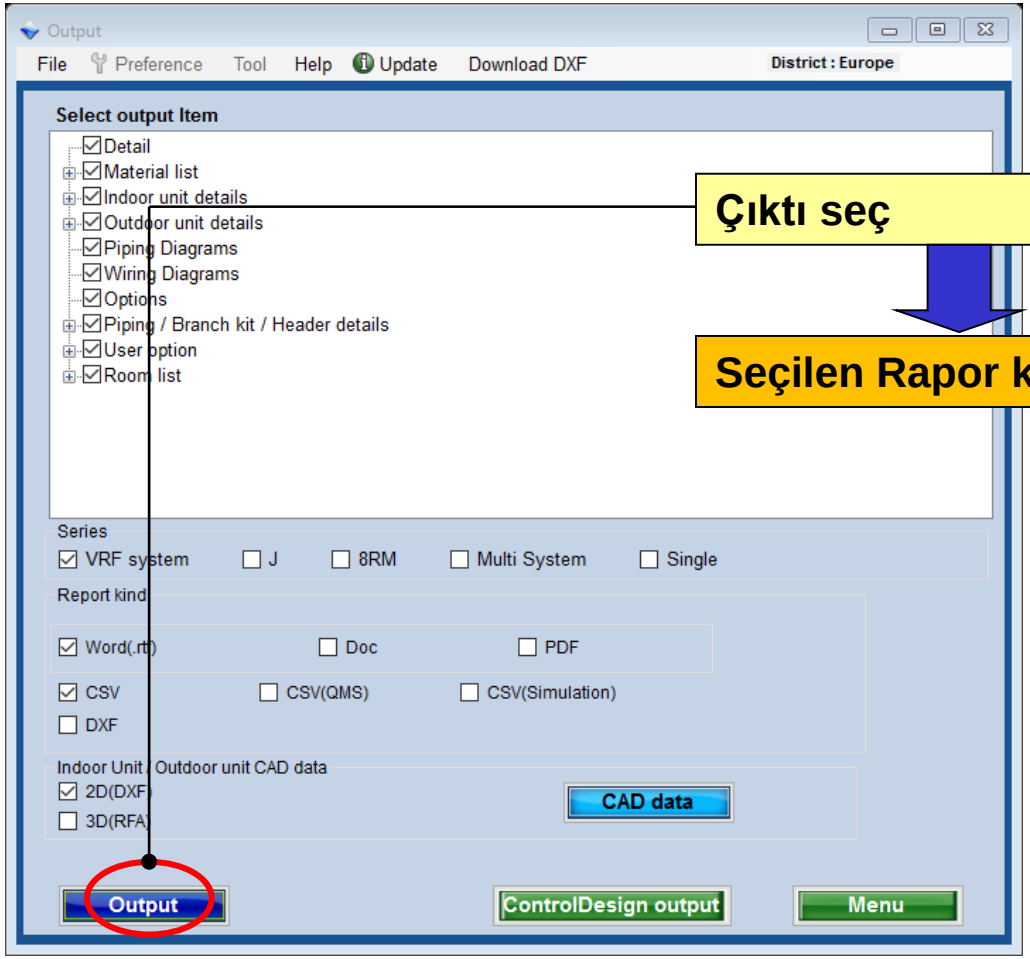
Select Series

Select Report kind
*Refer to 1 to 6

Select Indoor Unit/Outdoor unit CAD date *Refer to 7 to 8

Select Çıktı

Çıktı (2/2)



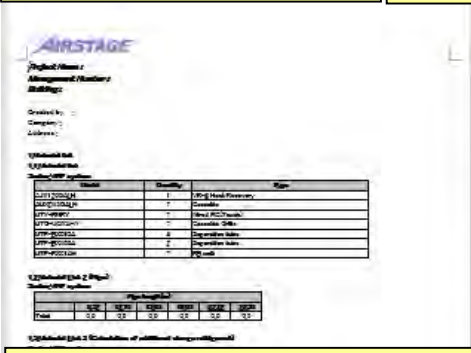
Çıktı seç

Seçilen Rapor kaydedilebilir

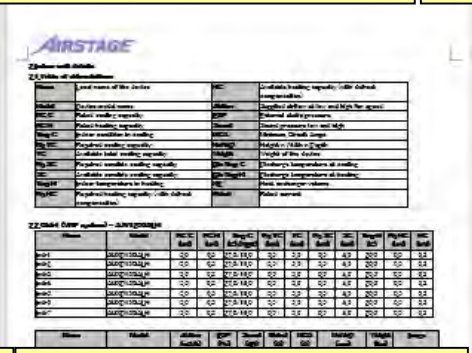
Çıktı(*1.Word)

Dizayn Simülatör

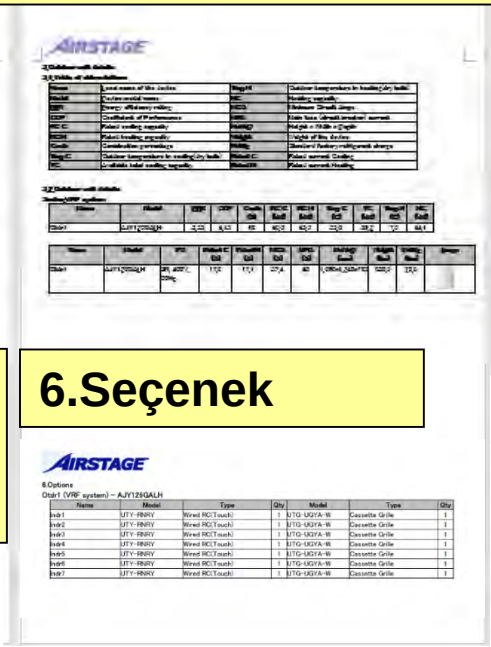
1.Materyal list.



2.İç ünite detayları

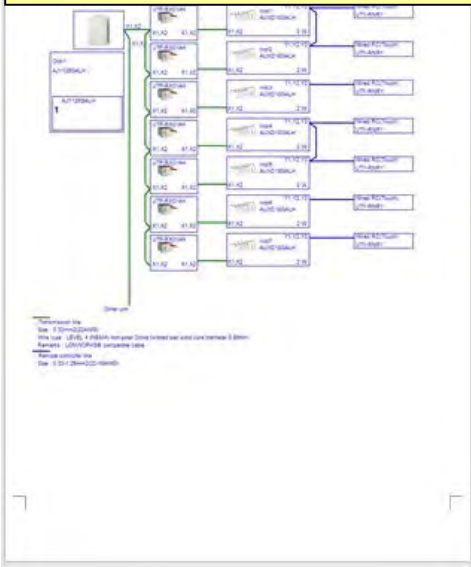


3.Dış ünite detayları

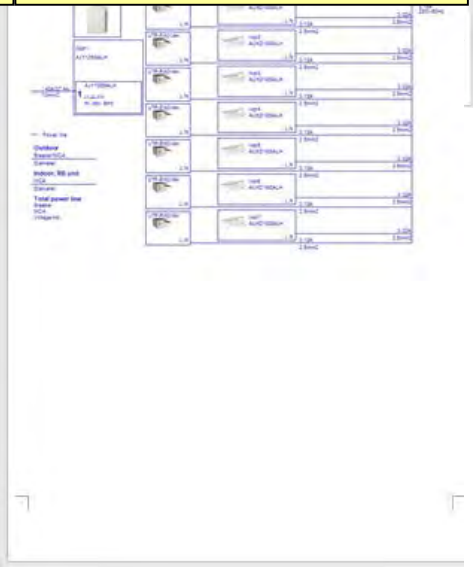


4.Borulama diyagramı

5.Kablolama diyagramları (iletim hattı)

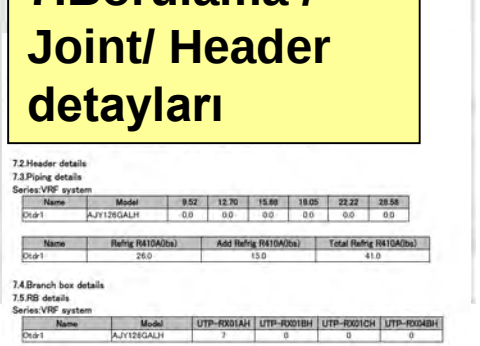


5. 5.Kablolama diyagramları (Güç ahttı)

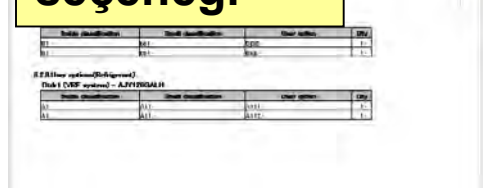


6.Seçenek

7.Borulama / Joint/ Header detayları



8.Kullanıcı seçeneği

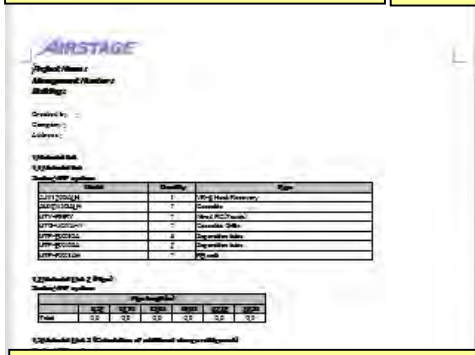


9.Oda listesi

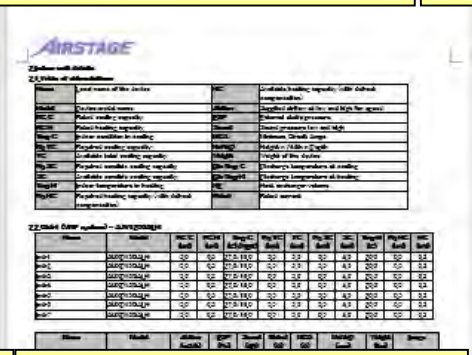
Çıktı(*2.Doc)

Dizayn Simülatör

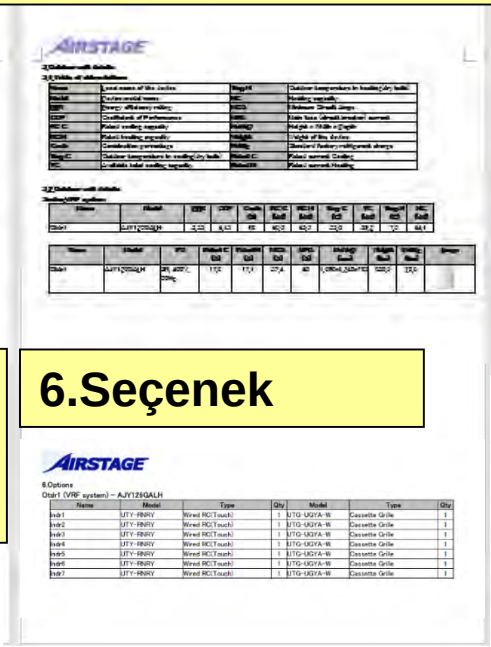
1.Materyal list



2. İç ünite detayları

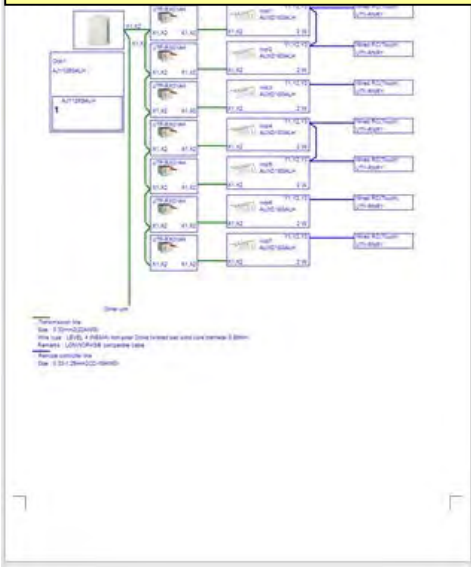


3. Dış ünite detayları

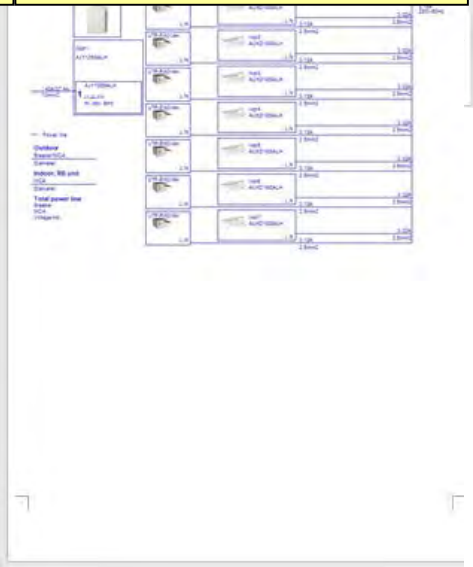


4.Borulama diyagramı

5. Kablolama diyagramları (İletim hattı)

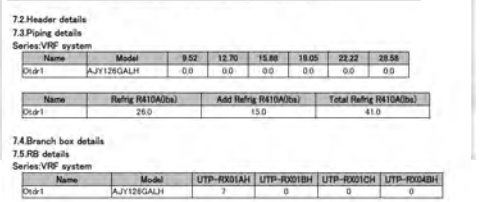


5. Kablolama diyagramları (Güç hattı)



6.Seçenek

7.Borulama / Joint/ Header detayları



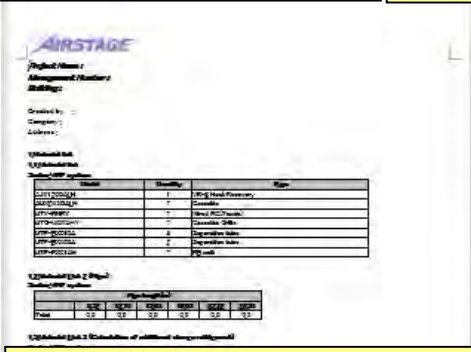
8.Kullanıcı seçeneği

9.Oda listesi

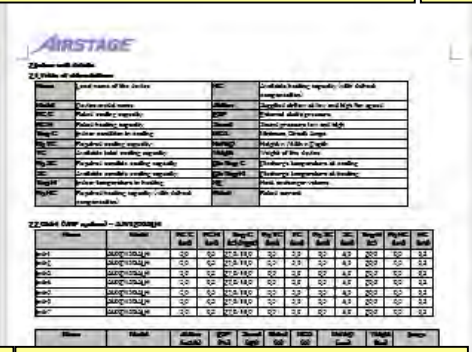
Çıktı(*3.PDF)

Dizayn Simülatör

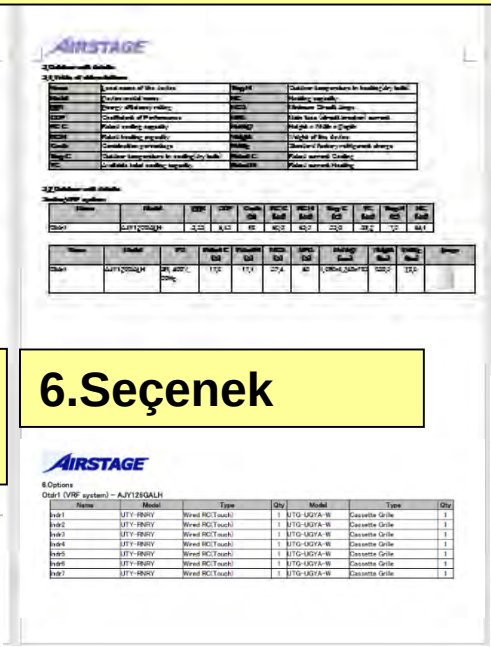
1.Material list



2.Indoor unit details

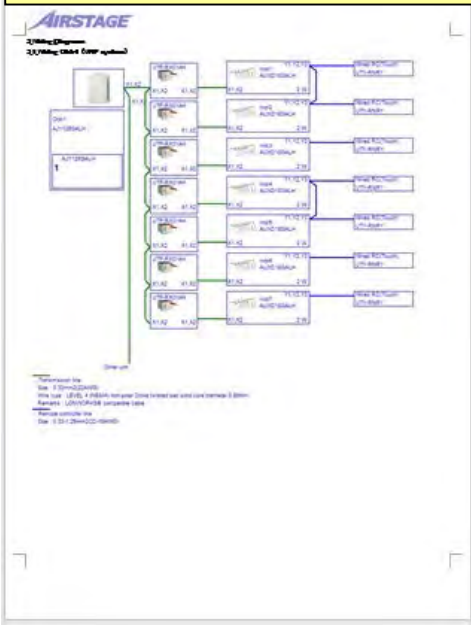


3.Outdoor unit details

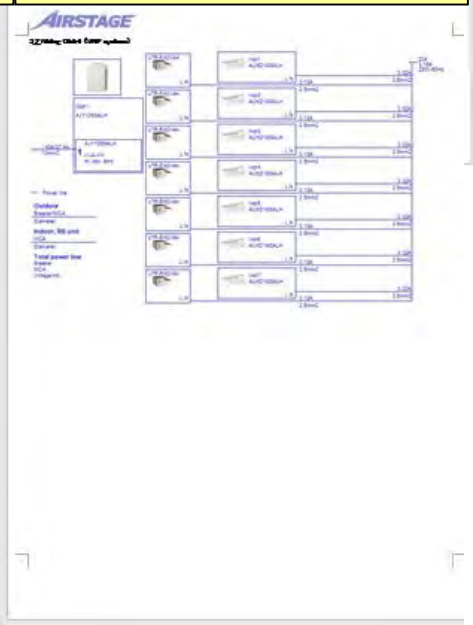


4.Piping Diagrams

5.WiringDiagrams (Transmission line)



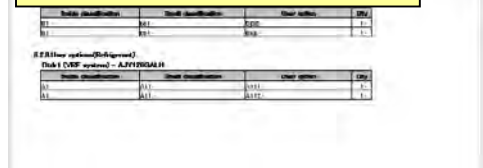
5.WiringDiagrams (Power line)



6.Seçenek

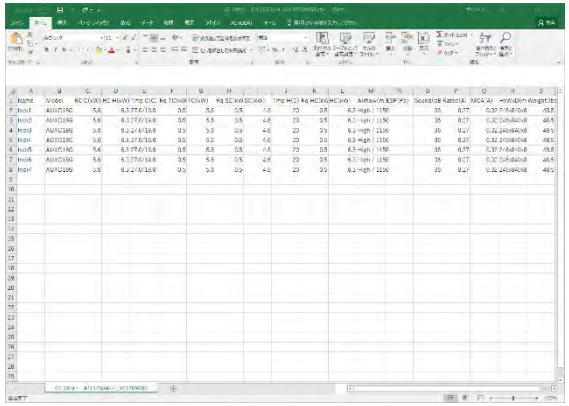
7.Borulama / Joint/ Header detayları

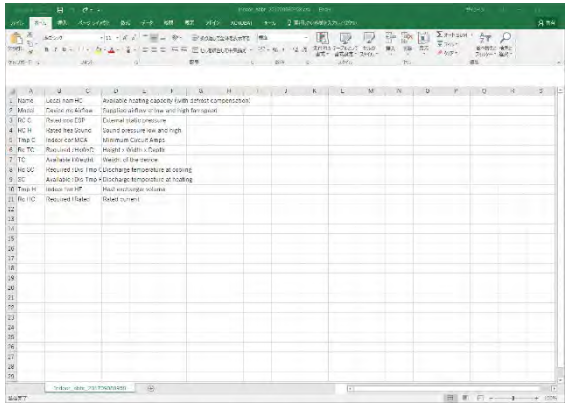
8.Kullanıcı seçeneği

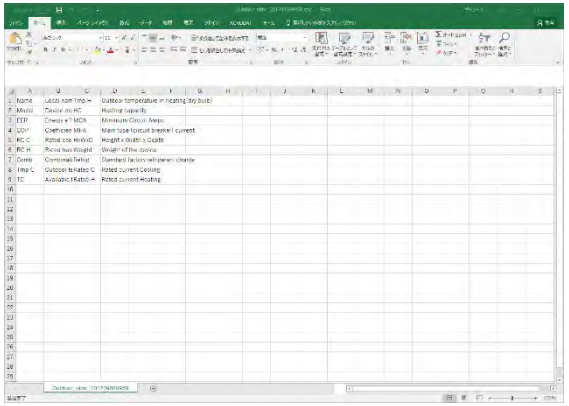


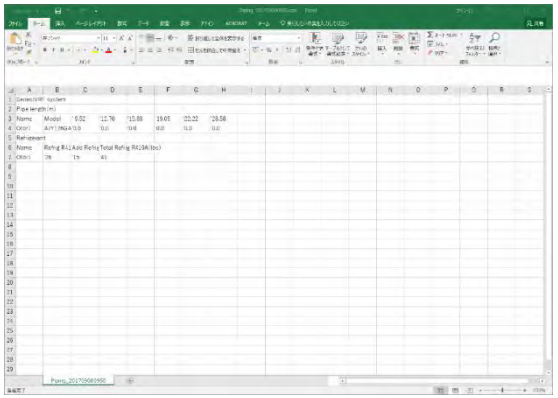
9.Oda listesi

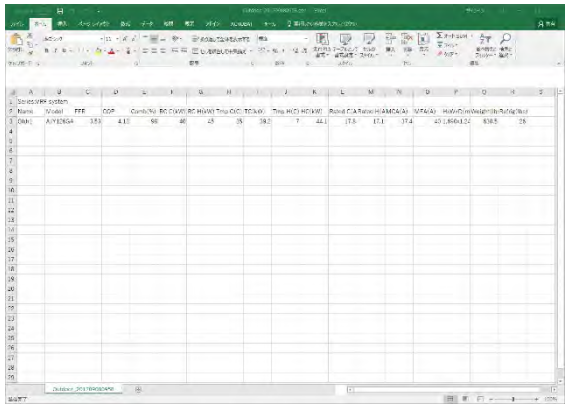
Çıktı(*4.CSV)

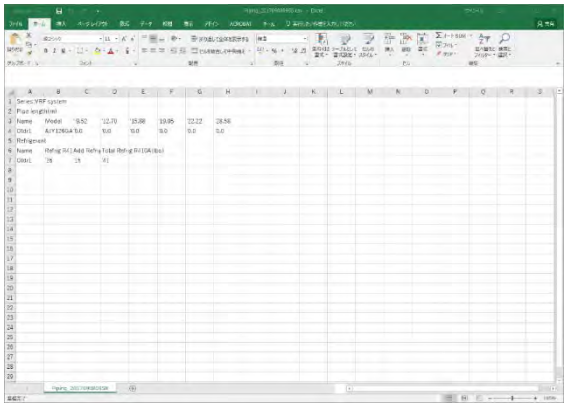






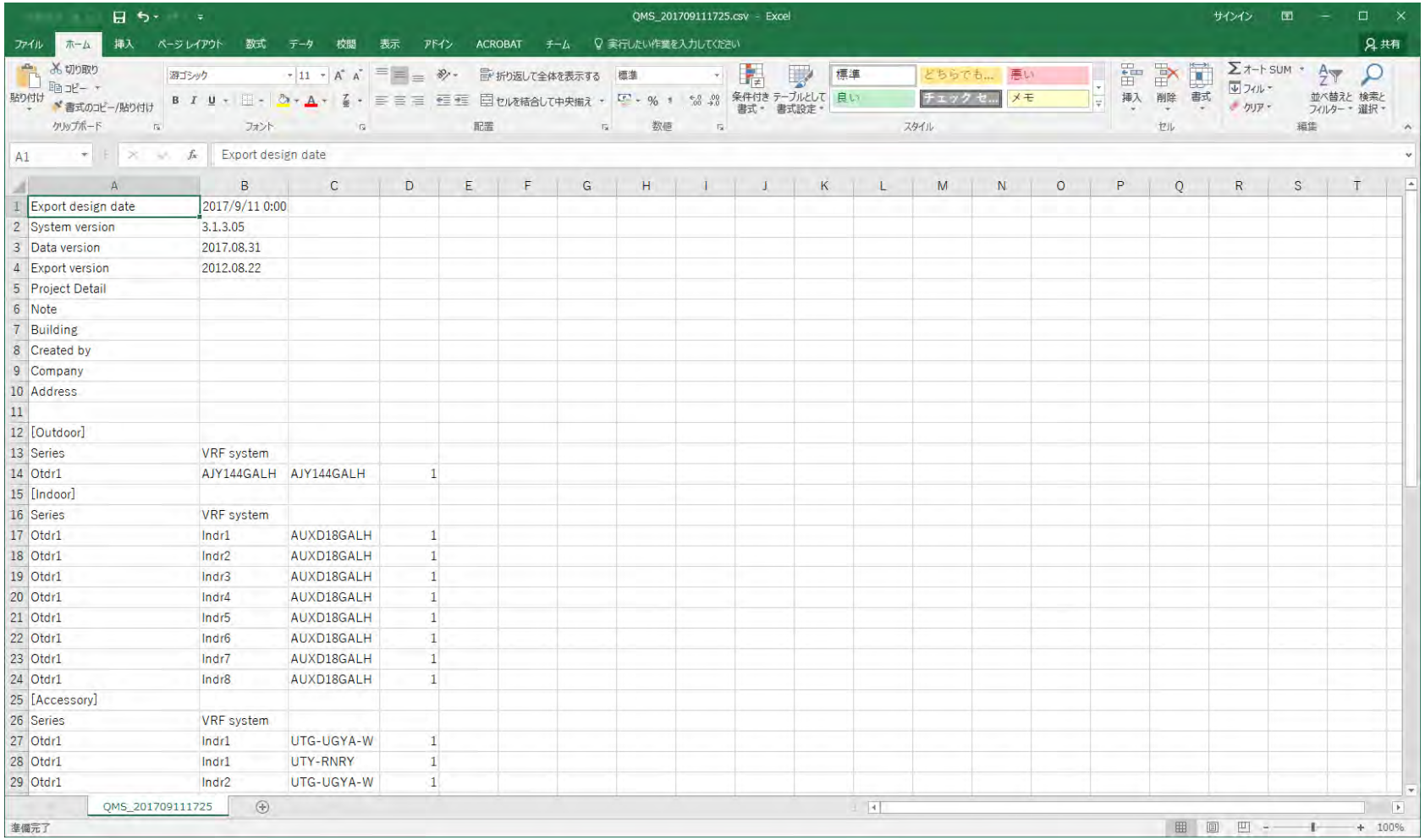






Çıktı(*5.CSV QMS)

Dizayn Simülatör



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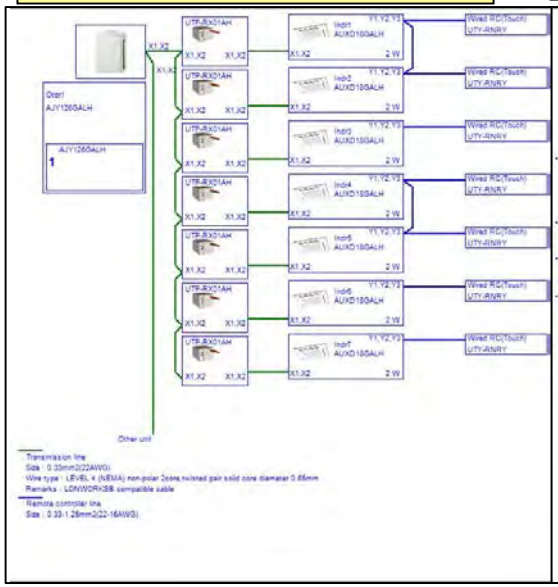
2	System version	3.1.3.05		
3	Data version	2017.08.31		
4	Export version	2012.08.22		
5	Project Detail			
6	Note			
7	Building			
8	Created by			
9	Company			
10	Address			
11				
12	[Outdoor]			
13	Series	VRF system		
14	Otdr1	AJY144GALH	AJY144GALH	1
15	[Indoor]			
16	Series	VRF system		
17	Otdr1	Indr1	AUXD18GALH	1
18	Otdr1	Indr2	AUXD18GALH	1
19	Otdr1	Indr3	AUXD18GALH	1
20	Otdr1	Indr4	AUXD18GALH	1
21	Otdr1	Indr5	AUXD18GALH	1
22	Otdr1	Indr6	AUXD18GALH	1
23	Otdr1	Indr7	AUXD18GALH	1
24	Otdr1	Indr8	AUXD18GALH	1
25	[Accessory]			
26	Series	VRF system		
27	Otdr1	Indr1	UTG-UGYA-W	1
28	Otdr1	Indr1	UTY-RNRY	1
29	Otdr1	Indr2	UTG-UGYA-W	1

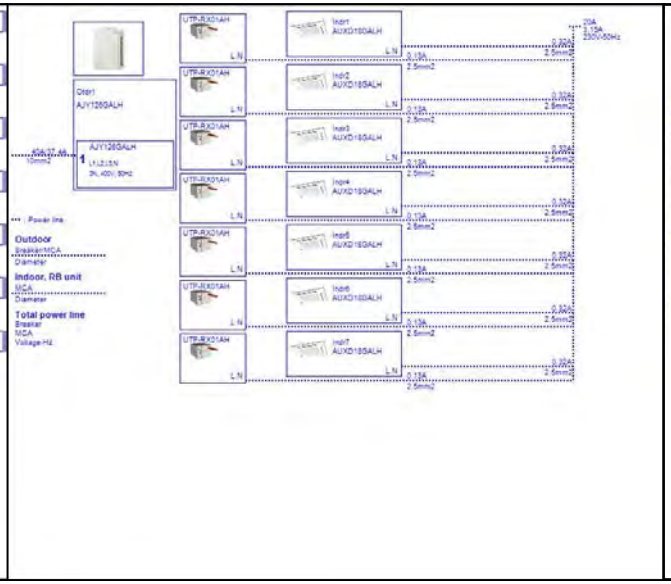
Çıktı(*6.CSV Simulasyon)

Dizayn Simülatör

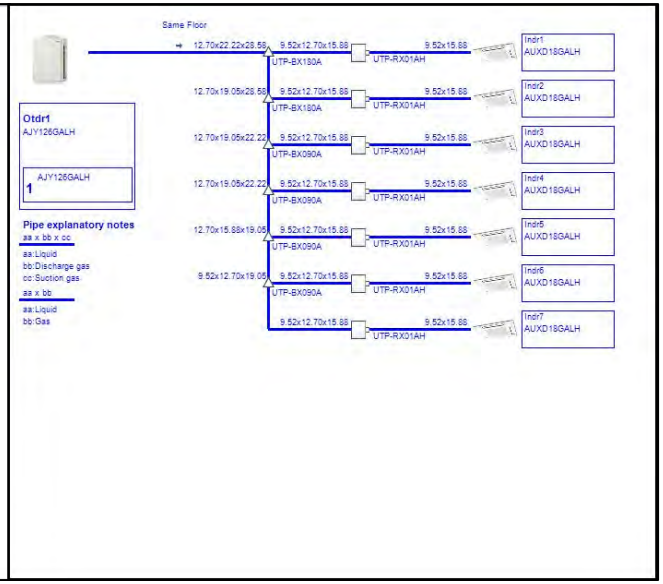
Borulama Diyagramları



Kablolama Diyagramları (İletim hattı)



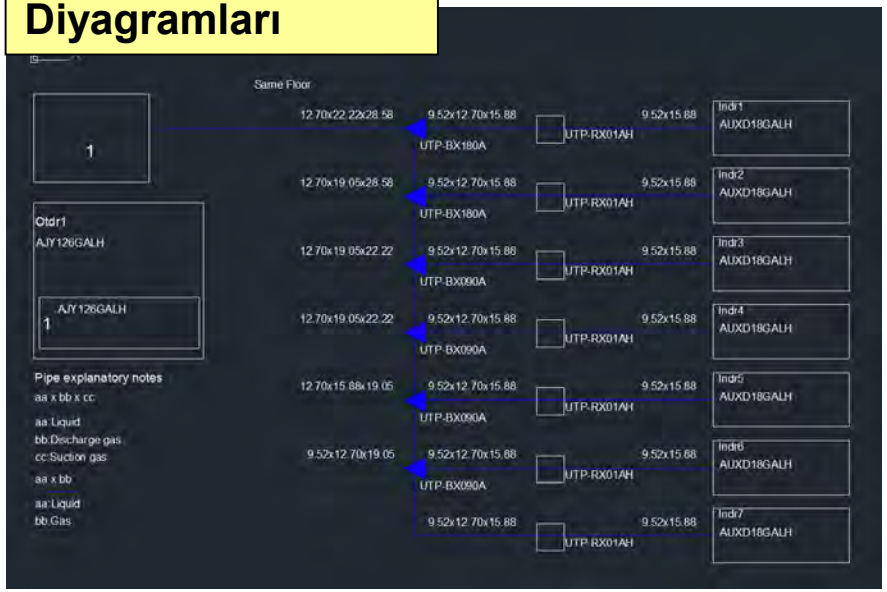
Kablolama diyagramları (Güç Hattı)



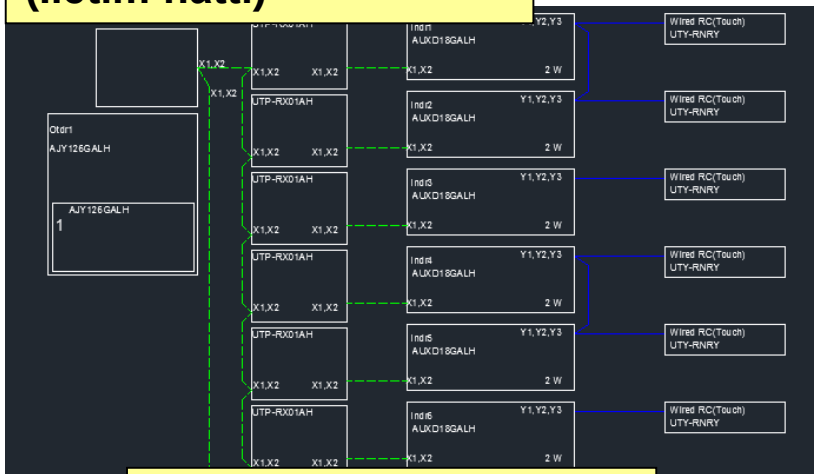
Çıktı(*7.DXF)

Dizayn Simülatör

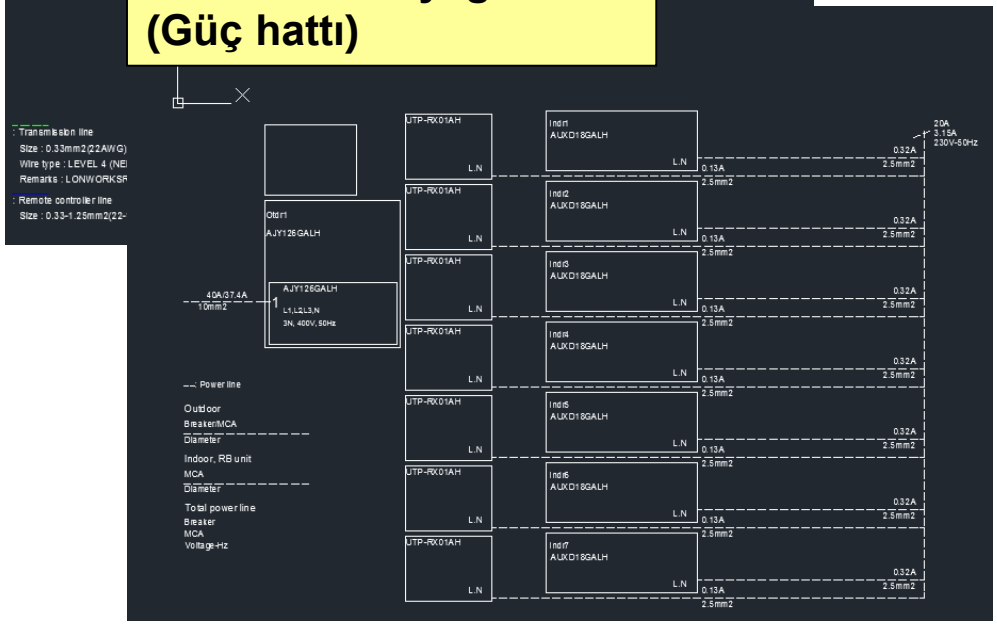
Borulama Diyagramları



Kablolama Diyagramları (İletim hattı)



Kabloloma Diyagramları (Güç hattı)

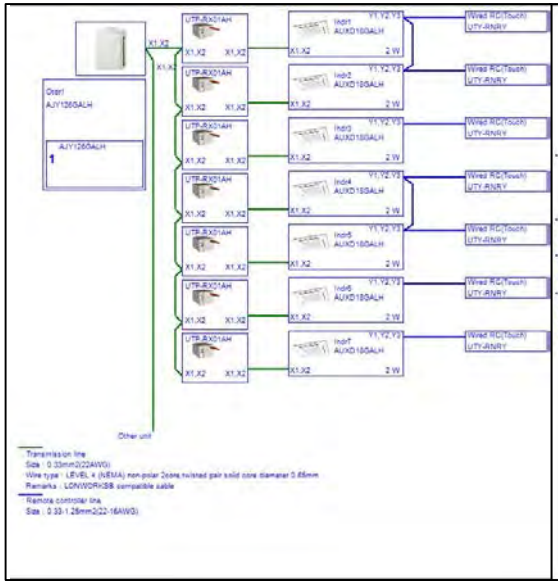


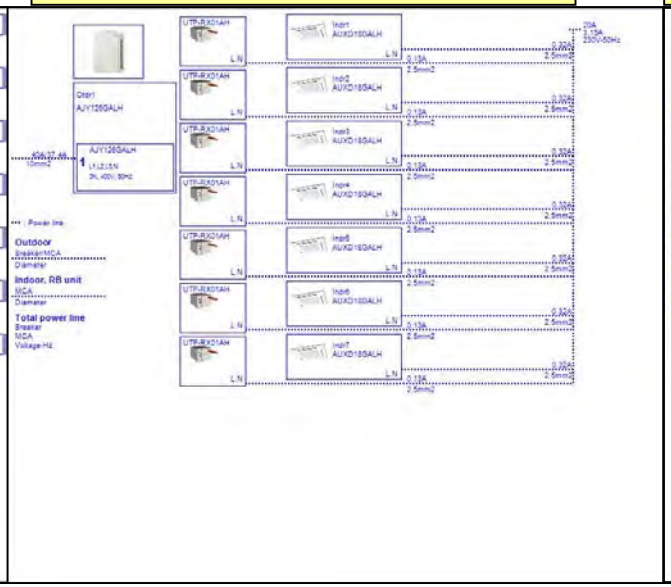
Çıktı(*8.RFA)

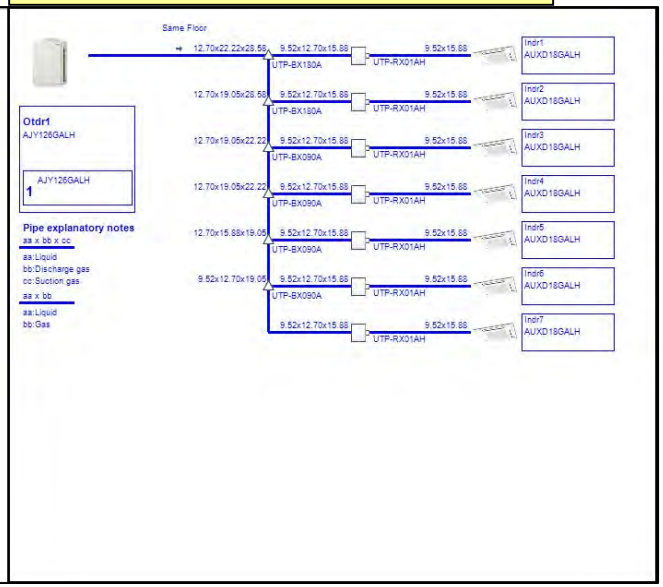
Borulama Diyagramları

Kablolama Diyagramları (İletim hattı)

Kabloloma Diyagramları (Güç hattı)







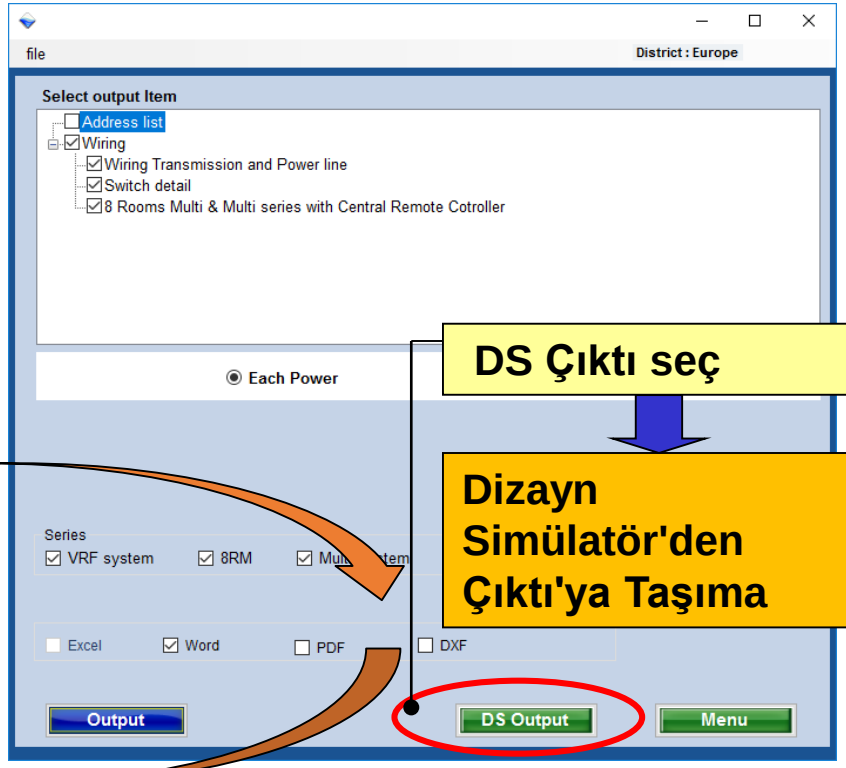
Çıktı

Dizayn Simülatör

Kurulum Çıktısı

Kurulum Çıktısı seç

Kontrol Tasarımından Çıktı'ya Geçin

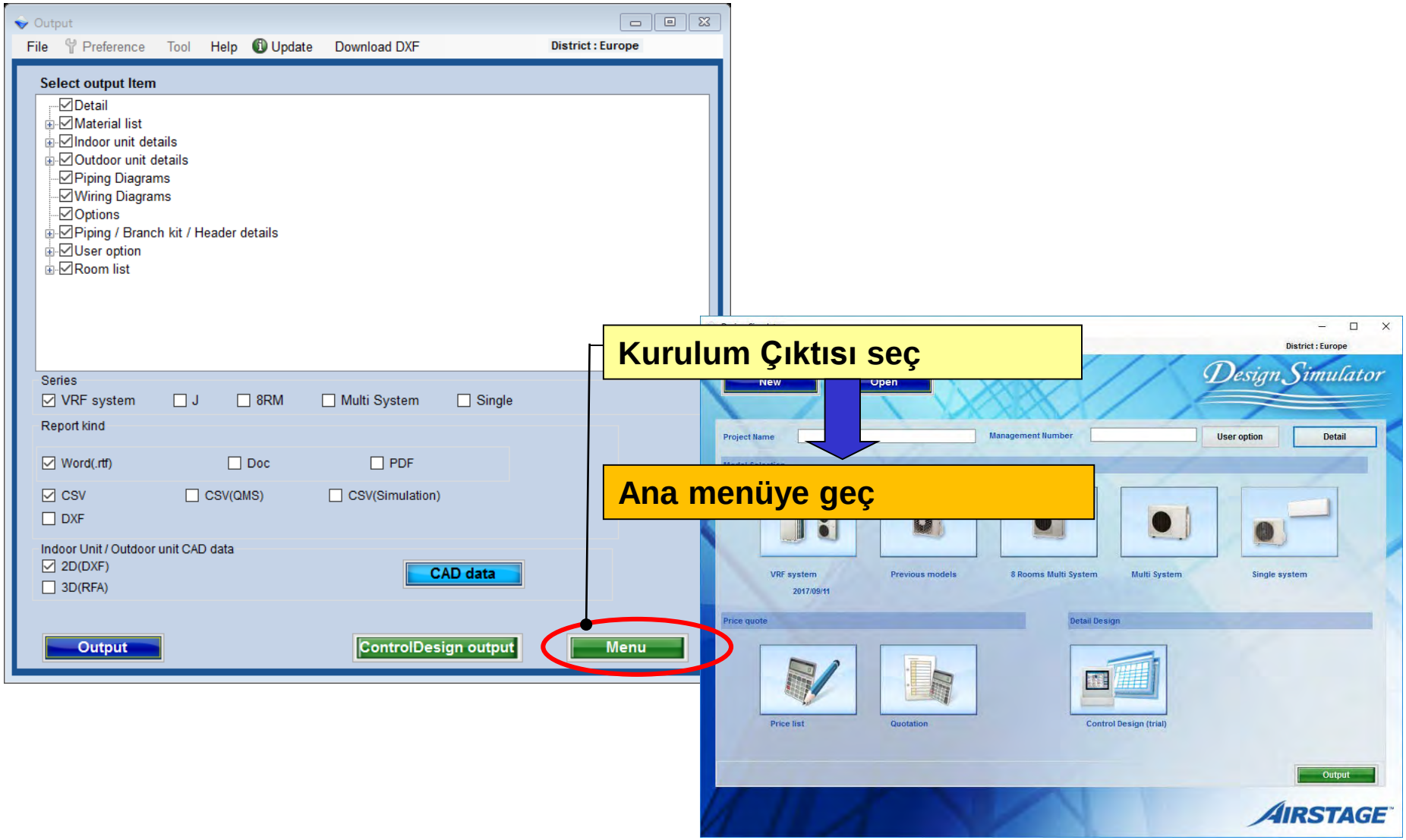


DS Çıktı seç

Dizayn Simülatör'den Çıktı'ya Taşıma

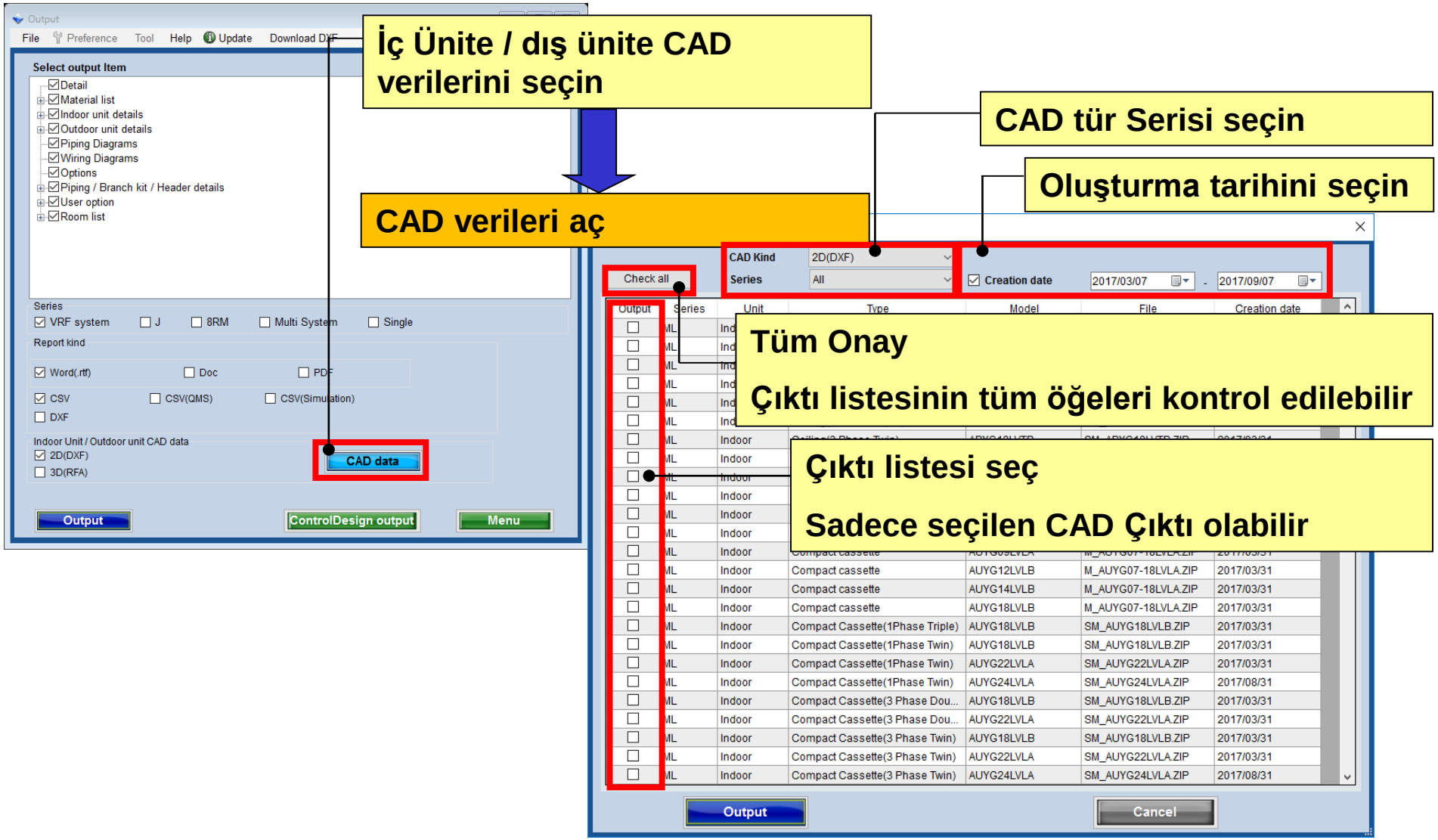
Çıktı

Menü


Output
File
Preference
Tool
Help
Update
Download DXF
District : Europe
Select output Item
Detail
Material list
Indoor unit details
Outdoor unit details
Piping Diagrams
Wiring Diagrams
Options
Piping / Branch kit / Header details
User option
Room list
Series
VRF system
J
8RM
Multi System
Single
Report kind
Word(.rtf)
Doc
PDF
CSV
CSV(QMS)
CSV(Simulation)
DXF
Indoor Unit / Outdoor unit CAD data
2D(DXF)
3D(RFA)
CAD data
Output
ControlDesign output
Menu
Kurulum Çıktısı seç
Ana menüye geç
District : Europe
Design Simulator
New
Open
Project Name
Management Number
User option
Detail
VRF system
2017/09/11
Previous models
8 Rooms Multi System
Multi System
Single system
Price quote
Detail Design
Price list
Quotation
Control Design (trial)
Output
AIRSTAGE

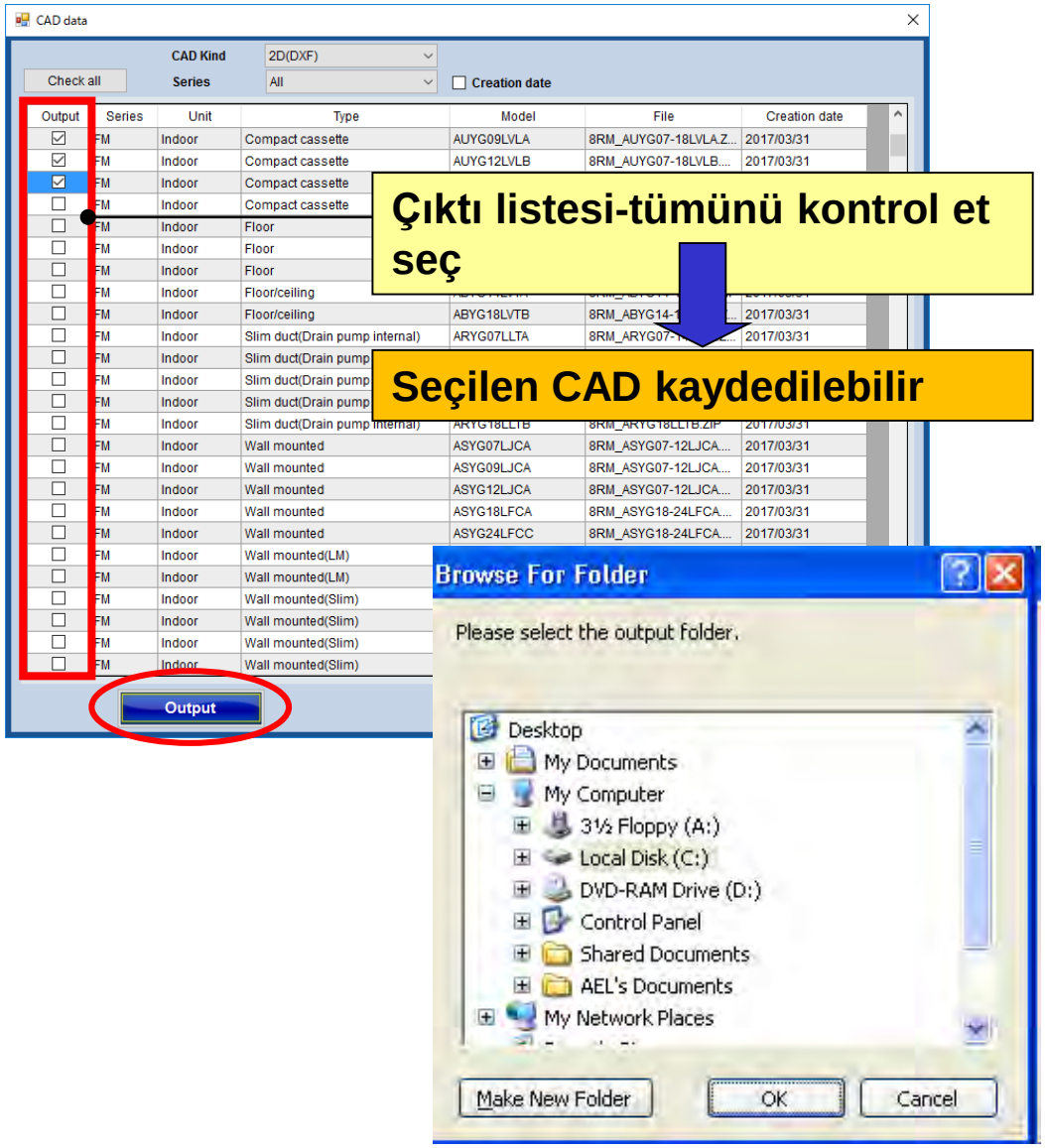
Çıktı

CAD verileri（1/2）



Çıktı

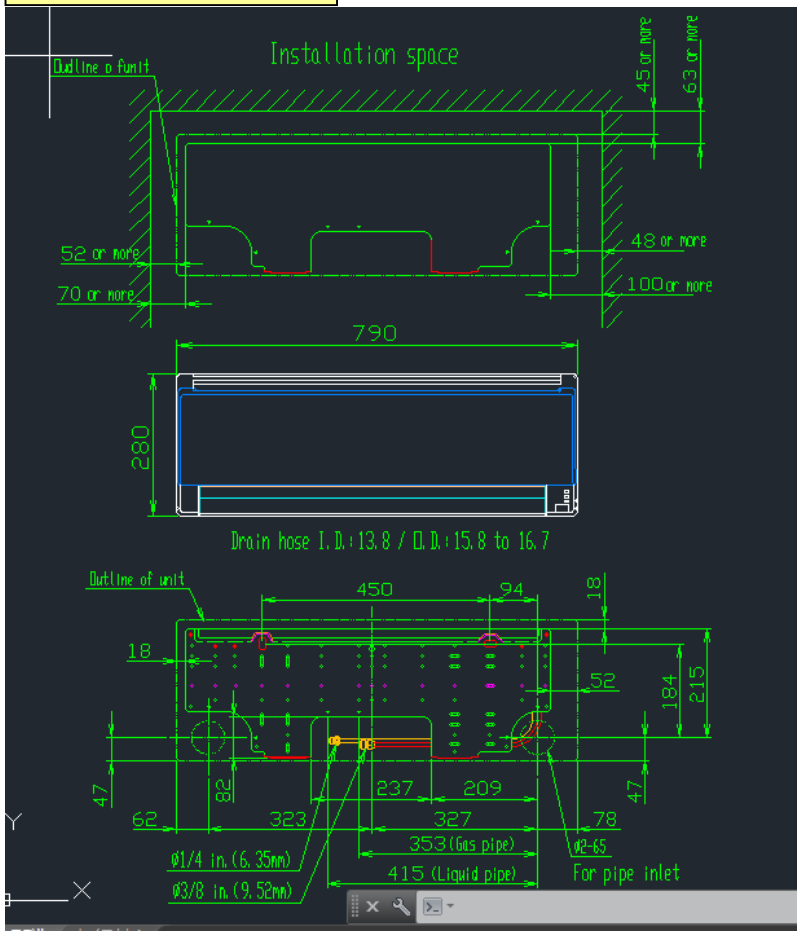
CAD verileri（2/2）



Çıktı listesi-tümünü kontrol et seç

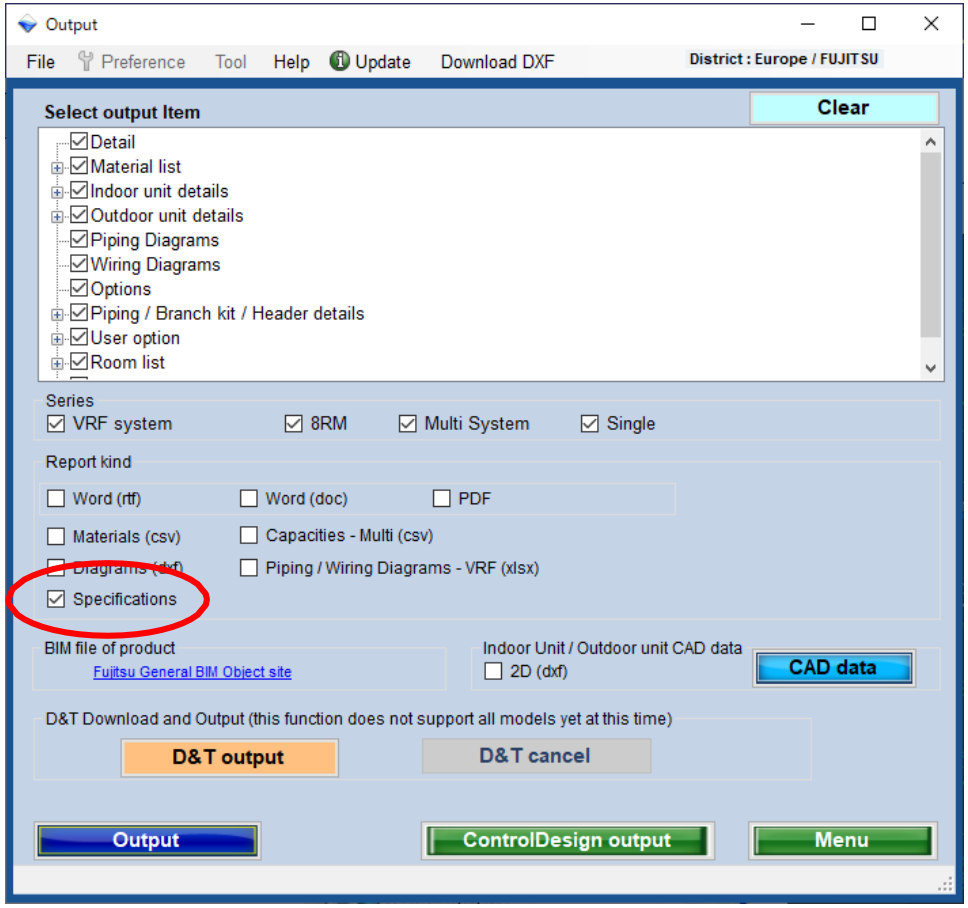
Seçilen CAD kaydedilebilir

CAD Dosyası

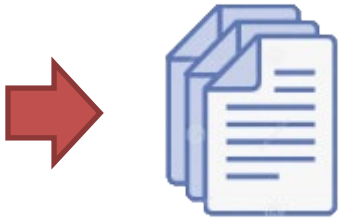


Specifications

Output a specifications document file automatically combined ones of selected models.

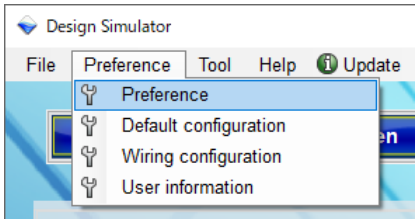


Output



One file for a project

[setting]
Source folder containing document files for models is specified in Preference at Menu.



Specs

[note]
Specification document file for each model have to be prepared.