Installation Guide & User Manual

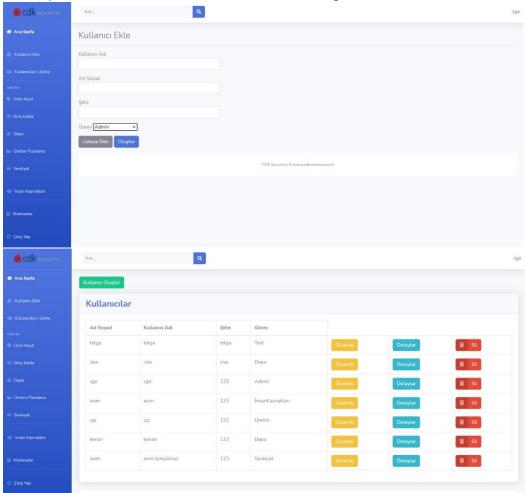
Access to the customized ERP application prepared for CDK Defense Company and suitable for the defense industry is in the form of a WEB application installed on the company's own server. In order to gain access, it will be provided via the link cdksavunma.com, which is not yet active. Only persons authorized by the company and who have been provided with an application account as company employees will be able to access.

There are some restrictions on the application according to the work of the employees in the company. The system has predetermined the authority to only view, view but not update, or view and update parts that are inside of its authority. For this reason, while examining the interface, it is considered separately for groups of workers whose authority has been specified.



a-) User Role: Admin

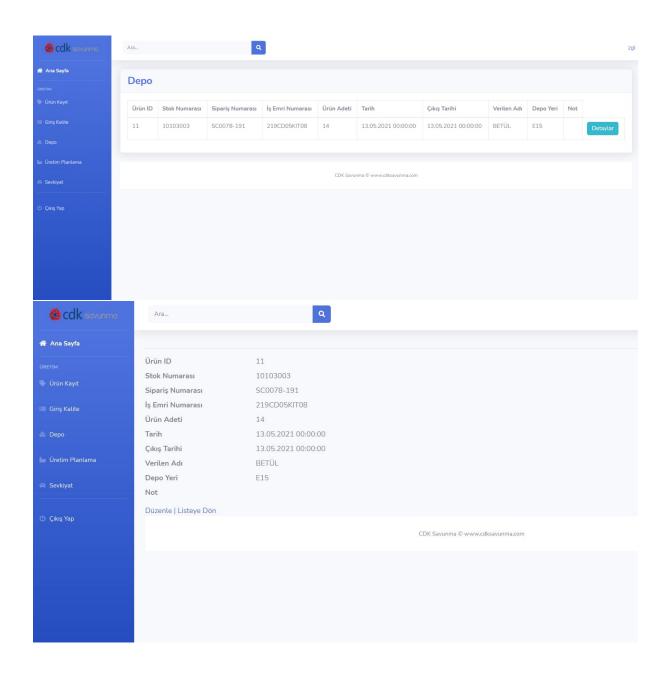
Admin is the user with full authority on the application. It has the authority to create accounts and passwords for new users, view, update and delete all data in the warehouse unit, production unit, test unit, accounting unit and human resources unit.

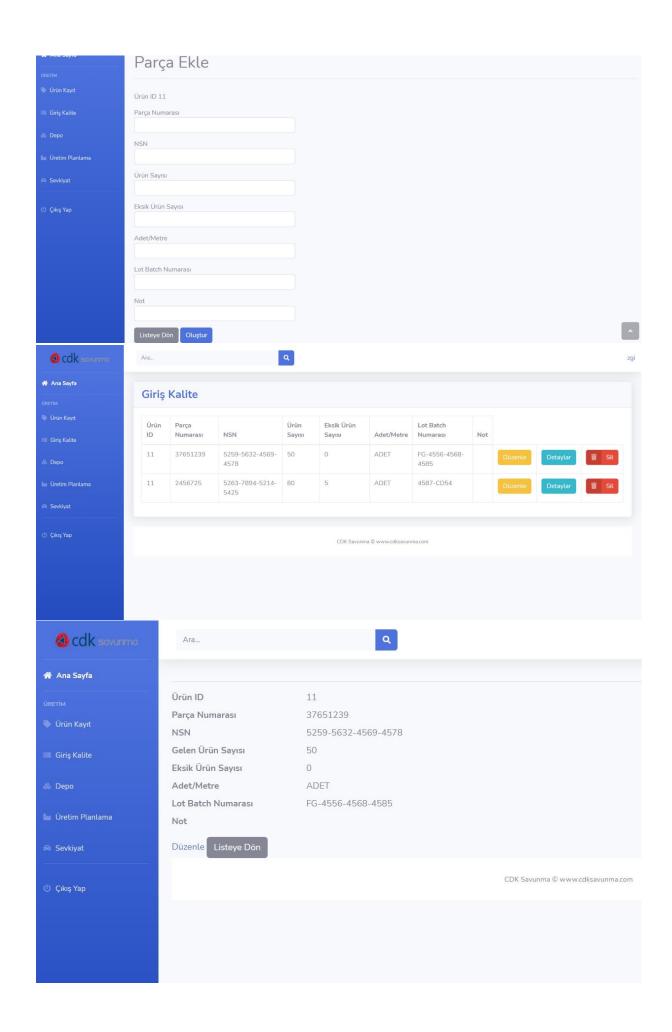


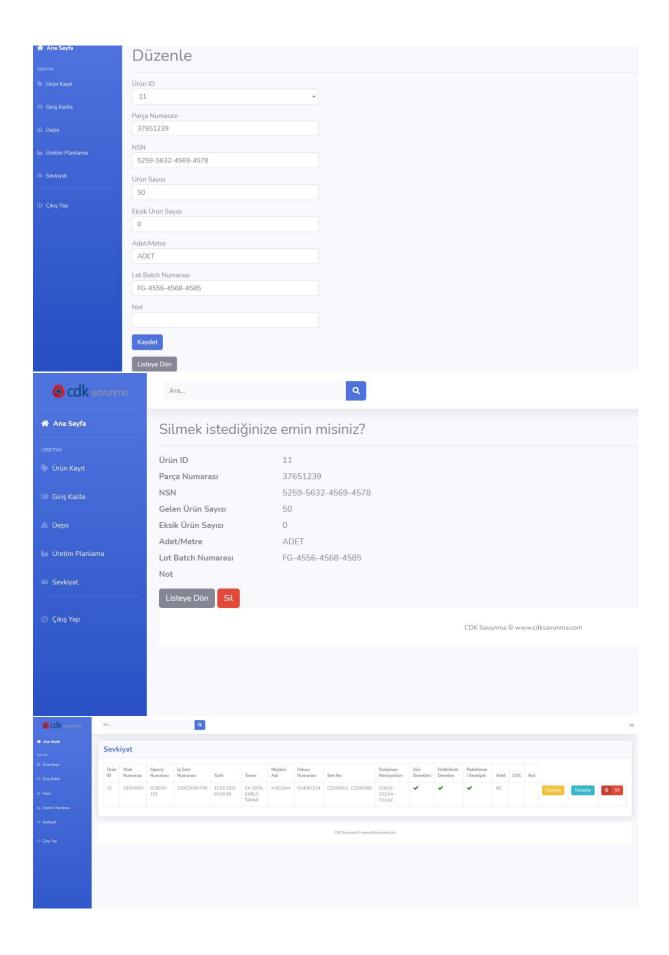
b-) User Role: Kalite (Worker in the Quality Unit)

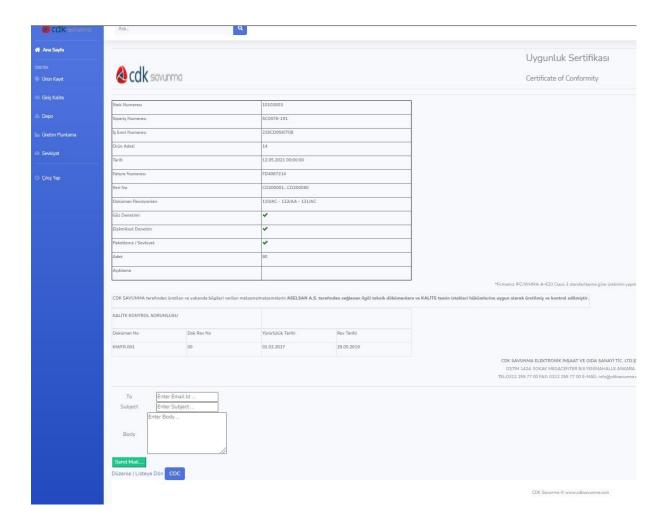
The quality officer works in the quality department of the company, where the records of the products entering the company for different projects are kept. It performs the process of entering the necessary information for the next stages of the basic equipment coming to the company. And it checks these equipments, which come in collective boxes, to be added to the warehouse, and saves them to the system. Below are the screens for saving-viewing-detailed viewing and deleting to the system.

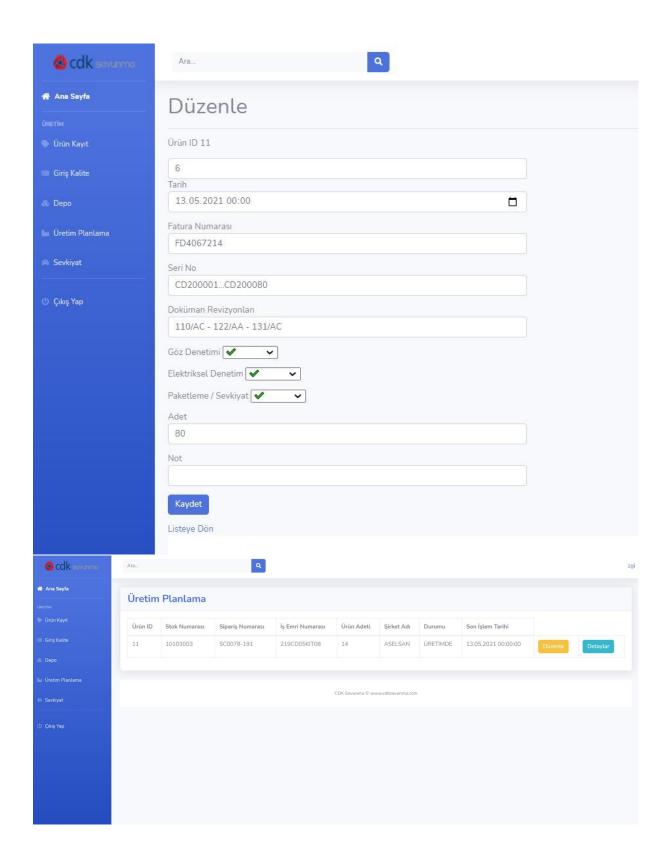
Important information only for this user role, all pages and access privileges are shown. For other users, the contents in the left menu will not be shown, assuming that they will only be authorized to view.

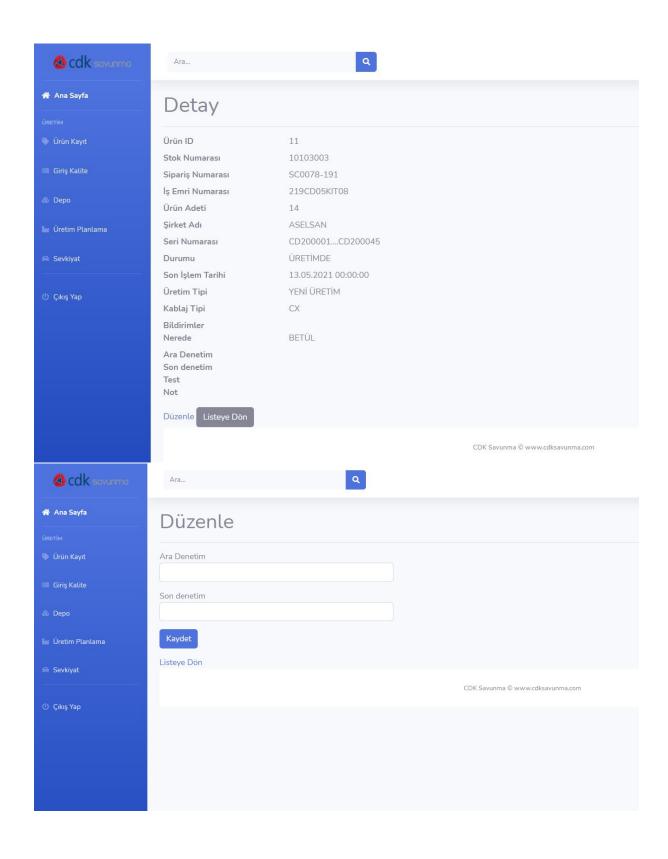


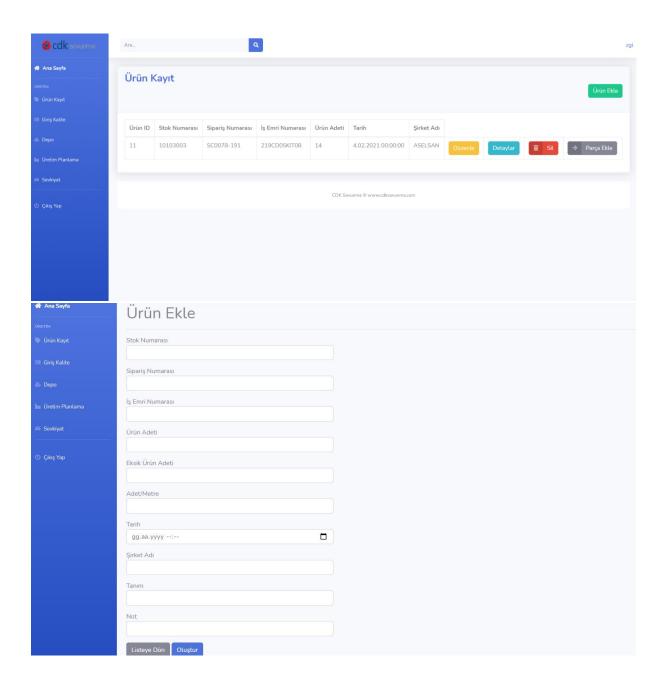


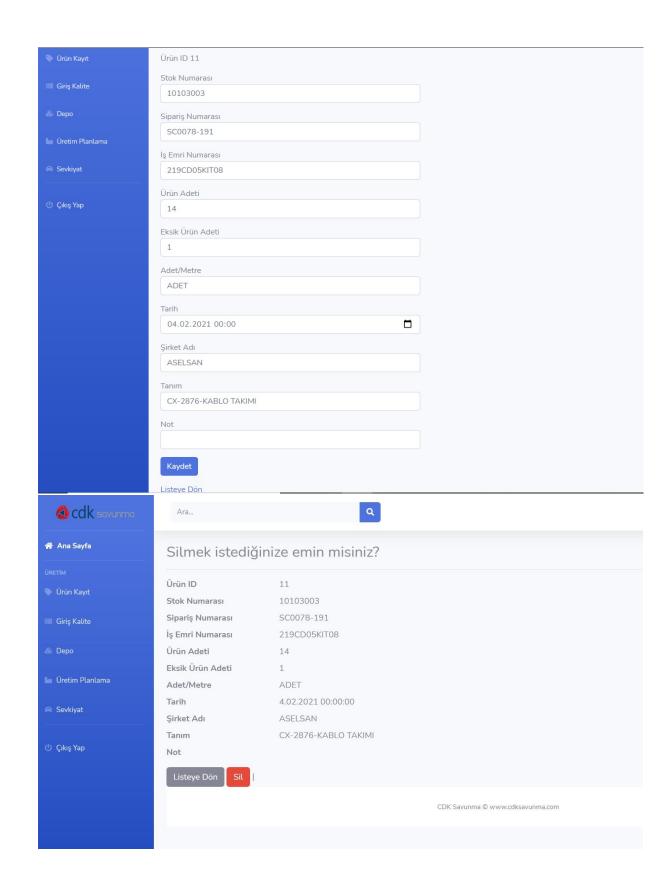






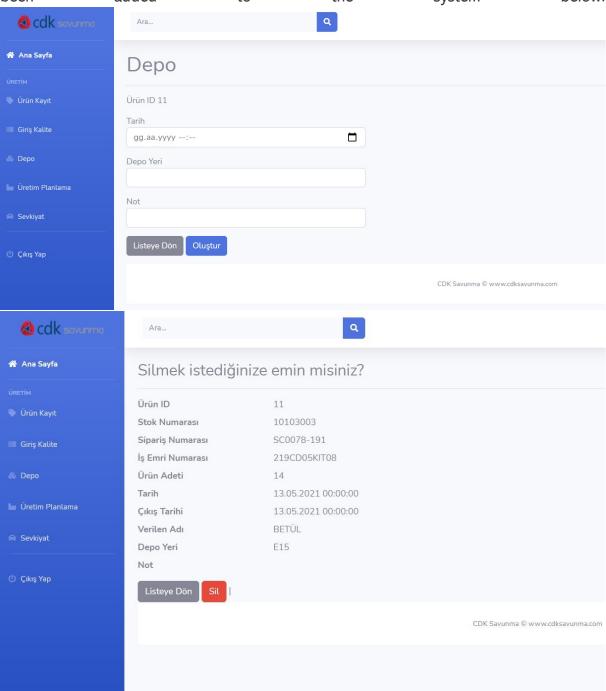


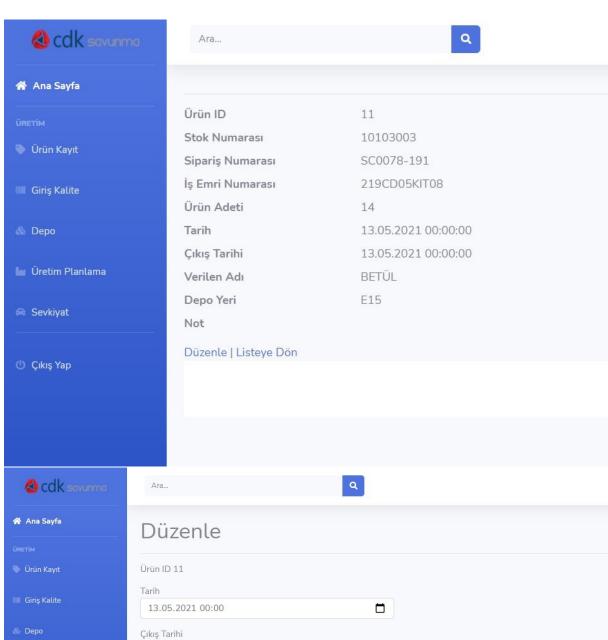


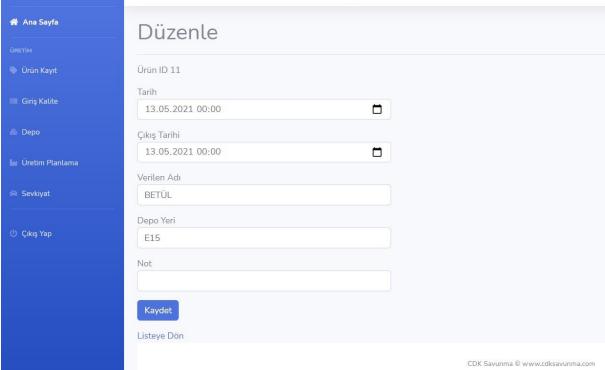


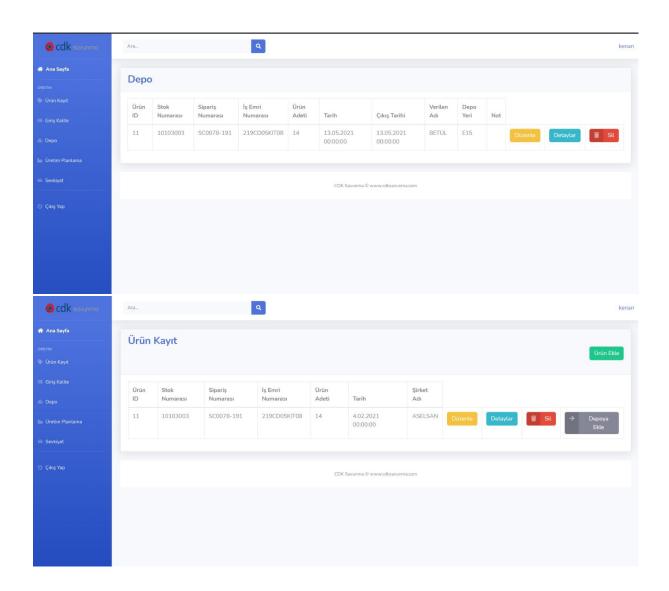
c-) User Role: Depo (Worker in the Warehouse Unit)

The warehouse staff uses the data received from the Quality unit and adds the necessary additional information on it, and records the equipment coming from the Quality department into the system. Saving-viewing-detailed viewing and deletion screens have been added to the system below.



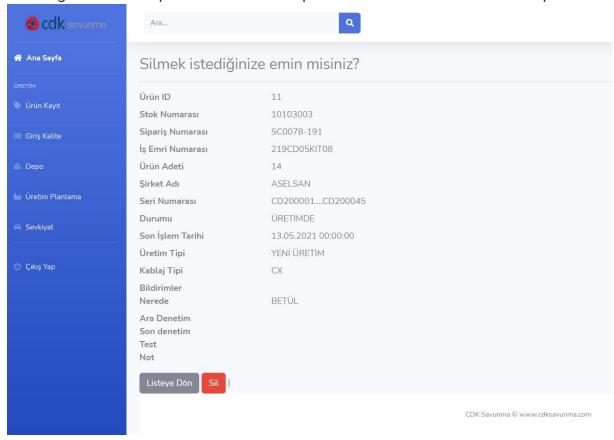


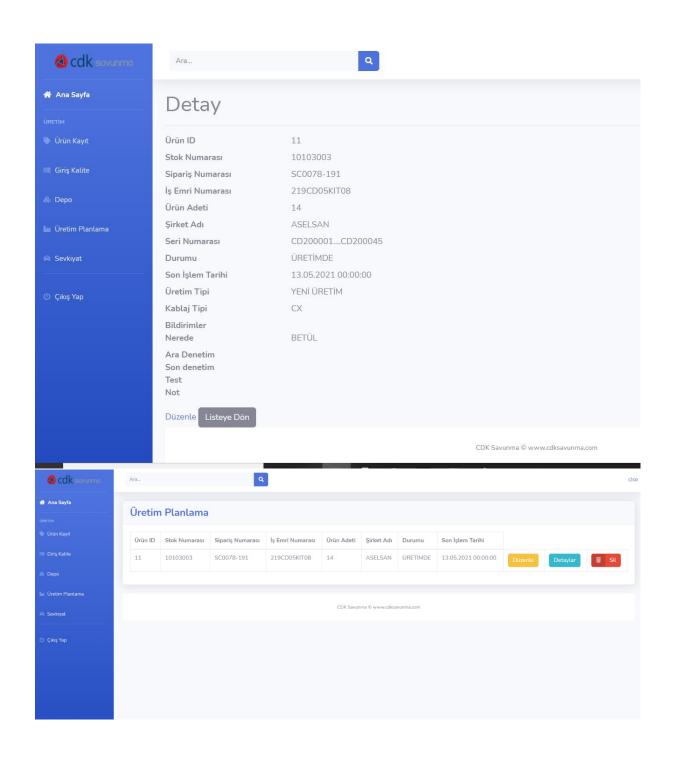


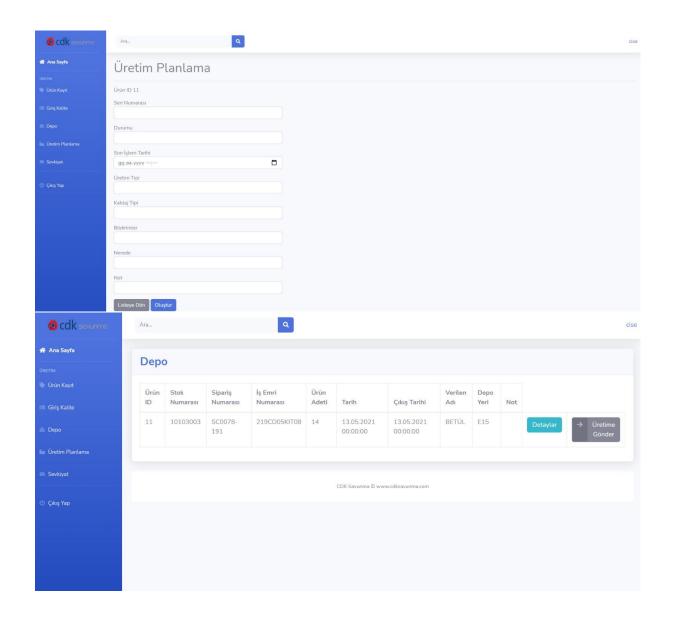


d-) User Role: Üretim (Worker in the Production Unit)

Production receives the necessary equipment for the project currently being worked on, with the information provided by the warehouse officer. Fills the required fields for the project in practice as a result of the production processes. The creation-viewing and detailing interfaces required for the start of production are included as an example below.



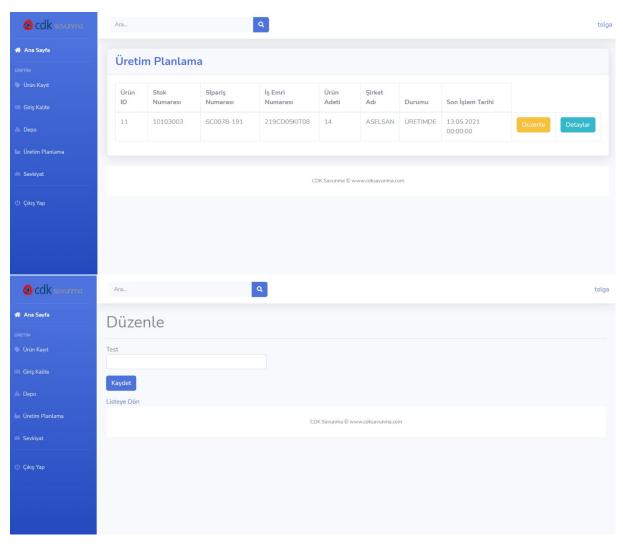




	Urün ID 11		
Ⅲ Giriş Kalite	Seri Numarası		
	CD200001CD200045		
🚜 Depo	Durumu		
District District	ÜRETİMDE		
Üretim Planlama	ORETIMBE		
Sevkiyat ■ Sevkiyat Sevkiyat	Son İşlem Tarihi		
-	13.05.2021 00:00		
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(U) Çıkış Yap	YENİ ÜRETİM		
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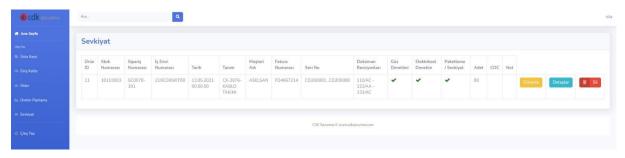
e-) User Role: Test (Worker in the Testing Unit)

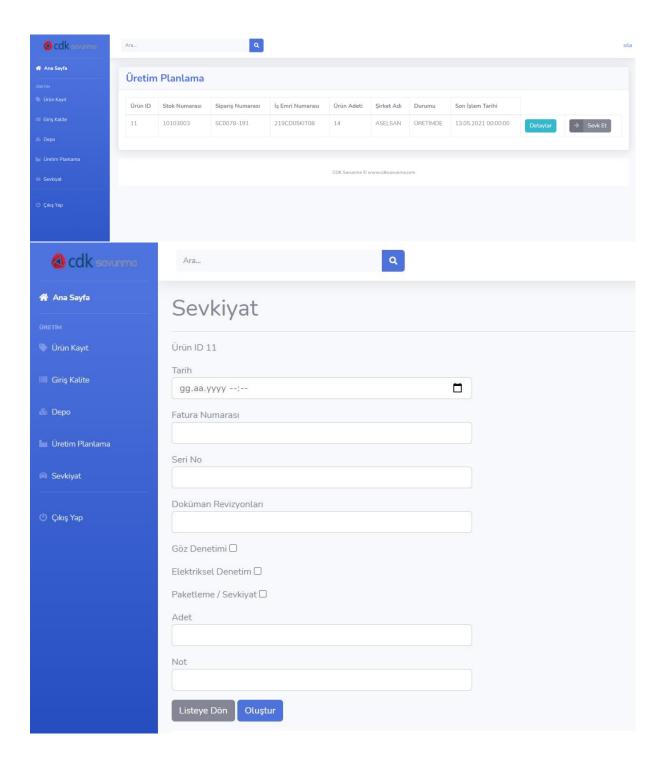
The information produced and recorded in the system by the production staff must pass certain tests. The test unit is structured in different test stages. Which tests the added product passed and which tests it failed are recorded in the system. Thus, it is determined that it will be sent to the production unit again or will go to the next stage. The pages where test results will be created, viewed and edited have been added below.

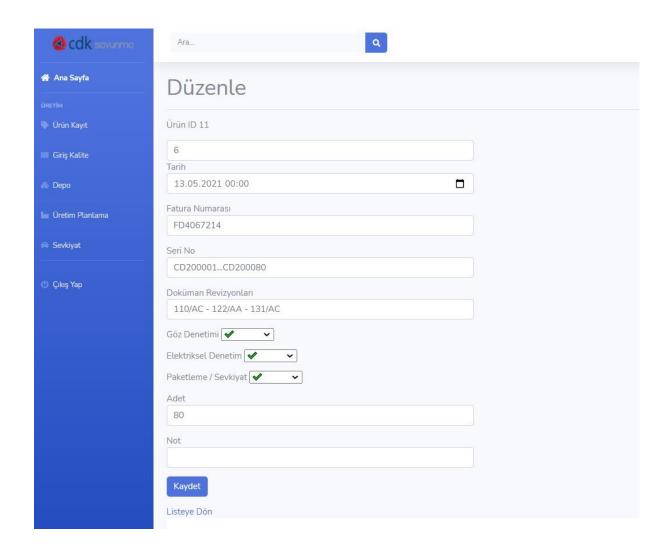


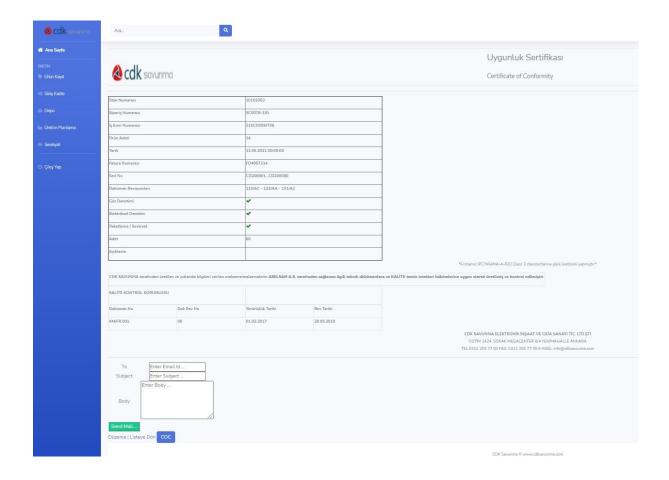
e-) User Role: Sevkiyat (Worker in the Shipment Unit)

The shipping unit is the unit that deals with the packaging and shipment of the equipment of the completed projects. In this unit, to create, edit and add the necessary information for shipment, as well as to create the PDF format COC papers requested by the suppliers (ASELSAN, HAVELSAN etc.) with the data drawn from the system dynamically and instantly transmitting them to the supplier company, or to print them concretely. pdf format options are available. These features are shown in the sample interface given below.











Uygunluk Sertifikası

Certificate of Conformity

Stok Numarası	10103003		
Sipariş Numarası	SC0078-191		
ş Emri Numarası	219CD05KIT08		
Orün Adeti	14		
Tarih	13.05.2021 00:00:00		
Fatura Numarası	FD4067214		
Seri No	CD200001_CD200080		
Doküman Revizyonları	110/AC - 122/AA - 131/AC		
Göz Denetimi	~		
Elektriksel Denetim	~		
Paketleme / Sevkiyat	~		
Adet	80		
Açıklama			

^{*}Firmamız IPC/WHMA-A-620 Class 3 standartlarına göre üretimini yapmıştır.*

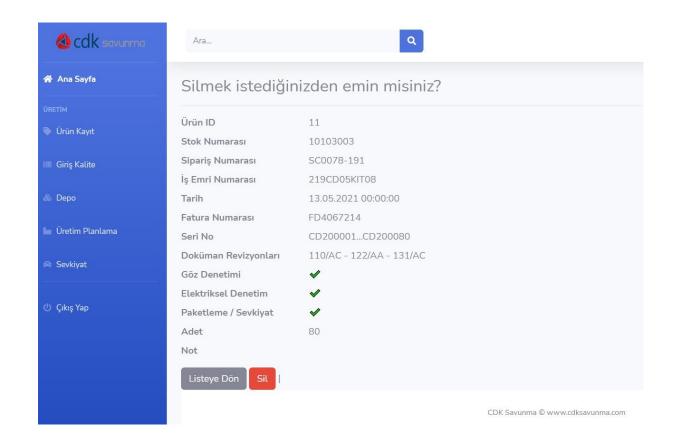
CDK SAVUNMA tarafından üretilen ve yukarıda bilgileri verilen malzeme/malzemelerin ASELSAN A.S. tarafından sağlanan ilgili teknik dökümanlara ve KALİTE temin istekleri hükümlerine uygun olarak üretilmiş ve kontrol edilmiştir.

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Doküman No	Dok Rev No	Yürürlülük Terihi	Rev Tarihi	
KM/FR.001	00	01.03.2017	29.05.2019	

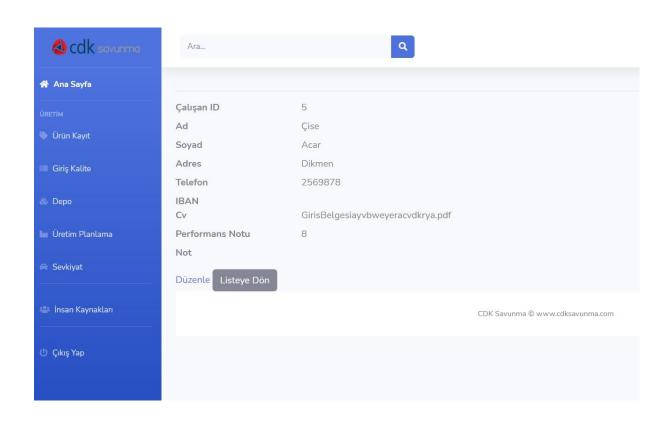
CDK SAVUNMA ELEKTRONÍK İNŞAAT VE GIDA SANAYİ TİC. LTD.ŞTİ
OSTİM 1424, SOKAK MEGACENTER 8/4 YENİMAHALLE ANKARA
TEL:0312 255 77 00 FAX: 0312 255 77 00 E-MAİL: info@cdksavunma.com

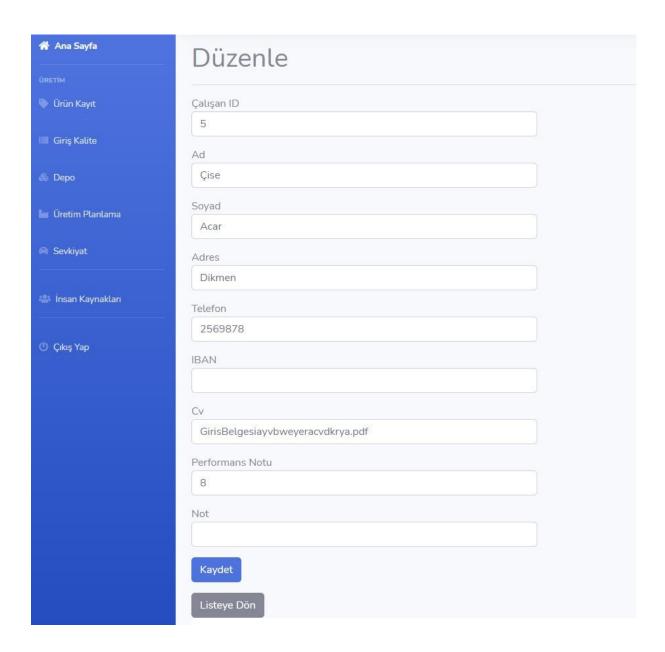
//Sample COC output (.PDF)

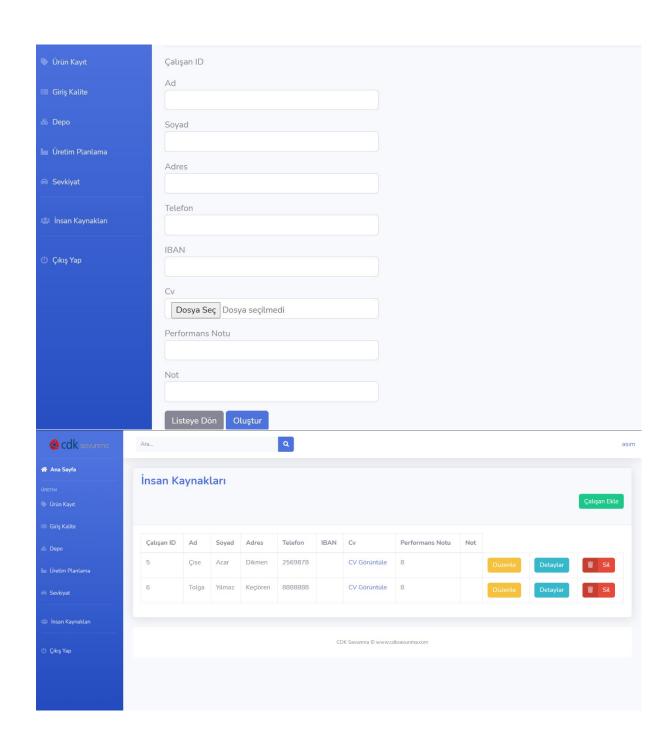


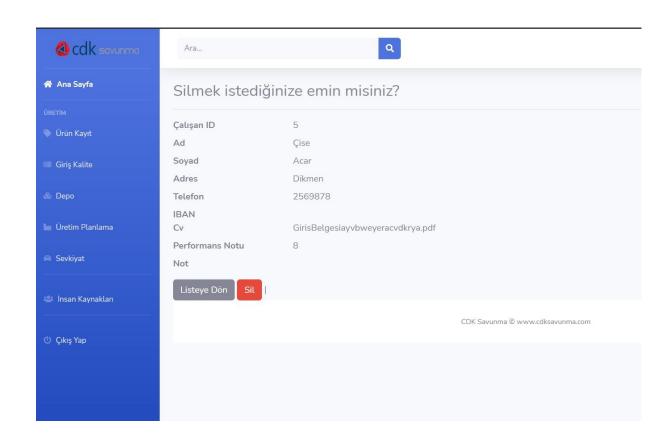
e-) User Role: Insan Kaynaklari (Worker in the Human Resources Unit)

It is the section where the data of all company personnel required for the company is kept in the human resources unit, and also the CV information for each employee is kept upto-date. This section allows human resources personnel to dynamically view and update all worker data. Sample interfaces have been added below.









e-) User Role: Muhasebe (Worker in the Accounting Unit)

Accounting unit is the unit that tracks all financial transactions of the company. The company can add income, expense and monthly profit-loss and costs to the application. These data also keep the necessary information dynamically in the system for creating and concretizing a graph for the general directorate. The interfaces where the operations such as adding-editing to be used by the accounting unit are made are added below.

