



**G-SIGN IP
PATENT APPLICATION PROCESS
USER GUIDE**

1 *About the Project...*

The G-SIGN-IP (Global Smart InterGovernment Network for Secure Data Exchange Piloting for Intellectual Property Service) project aims to ensure secure, transparent, and efficient data exchange in the field of intellectual property.

Project Purpose

Its main goal is to digitalize international patent application processes, enabling users to securely perform identity verification, authorization, and information sharing between institutions in different countries.

Within this scope, the project integrates blockchain and artificial intelligence (AI) technologies to enhance data security and increase efficiency by automating application processes.

The project is carried out under the NGI Sargasso program, funded by the European Commission, with the purpose of fostering collaboration between the European Union, the United States, and Canada in the field of Next Generation Internet (NGI) technologies.

Project Scope

- Digital submission and management of patent applications
- AI-supported analysis of similar or related patents
- Blockchain-based identity verification and data Exchange.
- Process automation through smart contracts
- Secure cross-border data flow among international systems

Important Information and Restrictions

- It is mandatory to log in to the G-SIGN-IP platform to use the system.
- Each application must include at least one applicant and one inventor.
- Once submitted, the application content cannot be modified within the system.
- Users may cancel their application at any time; however, no refund will be issued.
- The U.S. system operates under the “first-to-file (AIA)” principle, meaning that the first applicant obtains the protection right.
- Each claim must be technically clear, precise, and supported by drawings.
- Application files must be uploaded in PDF format only.
- The system currently supports non-provisional patent applications only.
- If the user exits before completing the application, the entered data will be saved automatically.
- Once the application is completed and the fee is paid, the application cannot be updated.

2 System Login

- The system is a web-based platform. To access the system, users must first click on the provided link ([<https://gsign.turksat.com.tr/>]).



Register Login

G-SIGN-IP

NGI Sargasso is a European Commission-funded cascade funding program dedicated to fostering innovation and strengthening collaboration between the European Union, the United States, and Canada in the field of next-generation internet (NGI) technologies. The G-SIGN-IP (Global Smart InterGovernment Network for Secure Data Exchange Piloting for Intellectual Property Service) project, which has been accepted within the scope of this program, will create a blockchain and artificial intelligence infrastructure to create a secure cross-border network for identity verification, authorization and information sharing. The project is carried out by academic institutions and private sector companies in accordance with mutual interaction and information sharing.



- If the user does not have an existing account, they should complete the “**Register**” process.

Join Our Platform

Create your account and start your patent application journey.

Create Account

Fill in your information to get started

Personal Information

* First Name

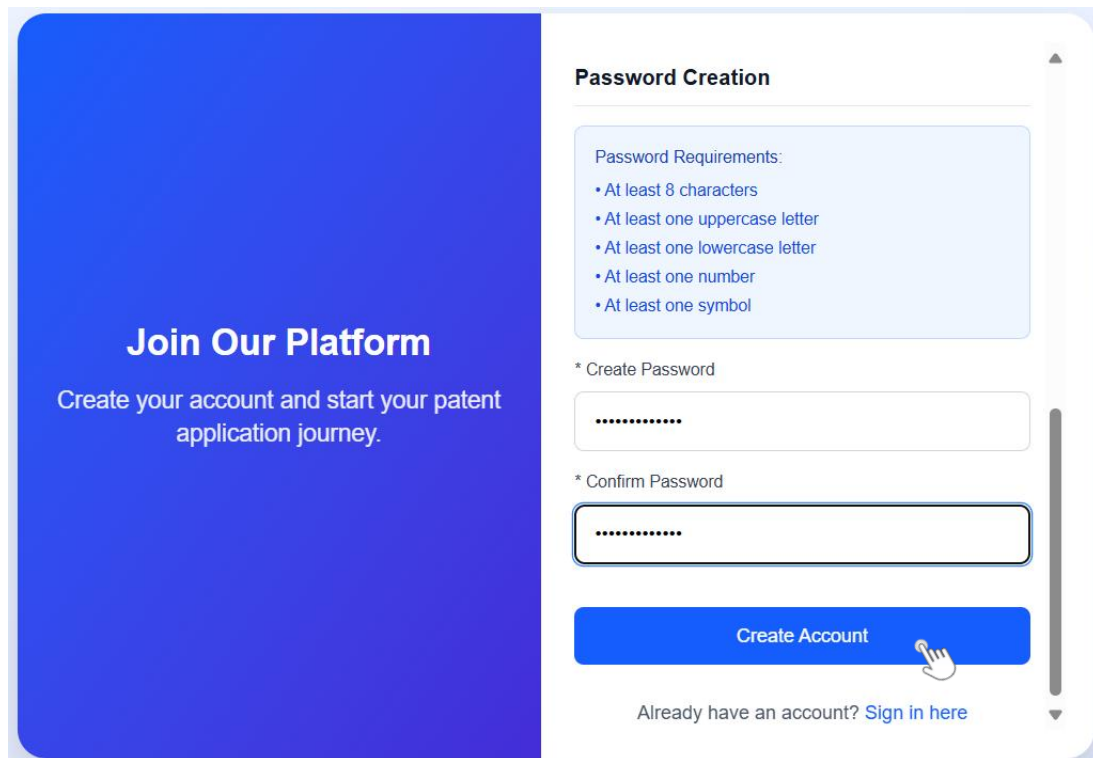
Middle Name

* Last Name

Contact Information

* Email Address

2 System Login



The registration form is divided into two main sections. The left section has a blue background with the text "Join Our Platform" and "Create your account and start your patent application journey." The right section, titled "Password Creation", contains a list of password requirements: "At least 8 characters", "At least one uppercase letter", "At least one lowercase letter", "At least one number", and "At least one symbol". Below these are two input fields for "Create Password" and "Confirm Password", both masked with dots. A blue "Create Account" button is at the bottom, with a hand cursor icon over it. A link "Already have an account? Sign in here" is located below the button.

Join Our Platform

Create your account and start your patent application journey.

Password Creation

Password Requirements:

- At least 8 characters
- At least one uppercase letter
- At least one lowercase letter
- At least one number
- At least one symbol

* Create Password

.....

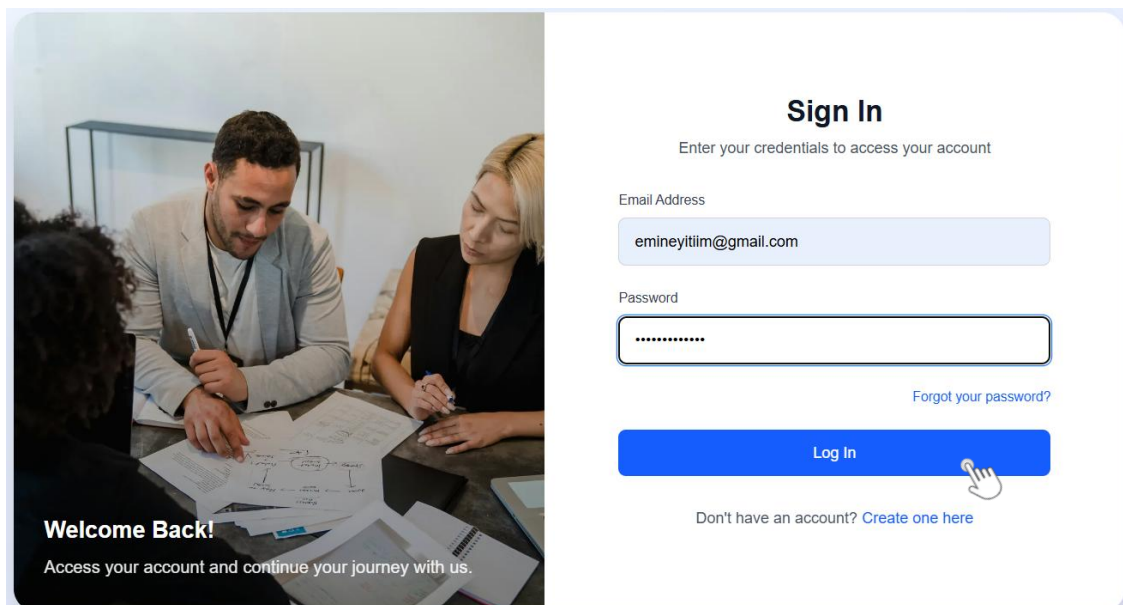
* Confirm Password

.....

Create Account

Already have an account? [Sign in here](#)

- If the user has not previously created an account, they must fill in the required fields in the registration form and click the “**Create Account**” button.
- The user can log in to the system using the **email address** and **password** provided during the registration process.



The login form is on the right side of a white background. It is titled "Sign In" and includes the instruction "Enter your credentials to access your account". There are two input fields: "Email Address" with the value "emineyitiim@gmail.com" and "Password" with masked dots. A link "Forgot your password?" is to the right of the password field. A blue "Log In" button is at the bottom, with a hand cursor icon over it. A link "Don't have an account? Create one here" is below the button. On the left side of the form, there is a photo of three people in a meeting. Below the photo is the text "Welcome Back!" and "Access your account and continue your journey with us."

Sign In

Enter your credentials to access your account

Email Address

emineyitiim@gmail.com

Password

.....

[Forgot your password?](#)

Log In

Don't have an account? [Create one here](#)

Welcome Back!

Access your account and continue your journey with us.

2 System Login

- The user clicks the “**Log In**” button to access their personal application portal.



Similar Patent Applications

EY Emine Yitim ▾

G-SIGN-IP

NGI Sargasso is a European Commission-funded cascade funding program dedicated to fostering innovation and strengthening collaboration between the European Union, the United States, and Canada in the field of next-generation internet (NGI) technologies. The G-SIGN-IP (Global Smart InterGovernment Network for Secure Data Exchange Piloting for Intellectual Property Service) project, which has been accepted within the scope of this program, will create a blockchain and artificial intelligence infrastructure to create a secure cross-border network for identity verification, authorization and information sharing. The project is carried out by academic institutions and private sector companies in accordance with mutual interaction and information sharing.



3 Patent Application Process

- After logging into the system, the user selects the “My Applications” tab from the user menu located at the top of the screen.

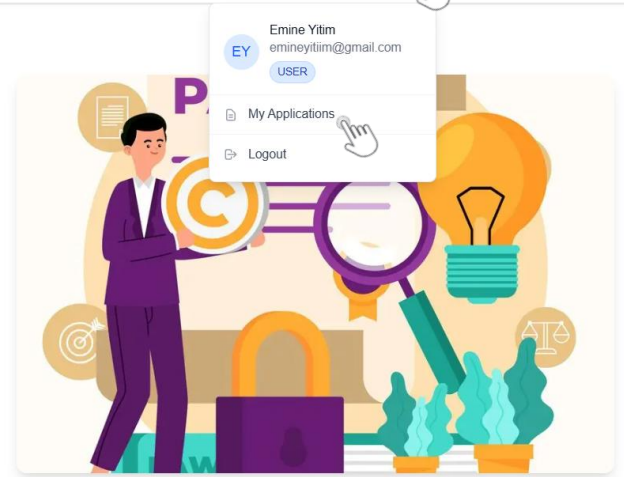


Similar Patent Applications

EY Emine Yitim

G-SIGN-IP

NGI Sargasso is a European Commission-funded cascade funding program dedicated to fostering innovation and strengthening collaboration between the European Union, the United States, and Canada in the field of next-generation internet (NGI) technologies. The G-SIGN-IP (Global Smart InterGovernment Network for Secure Data Exchange Piloting for Intellectual Property Service) project, which has been accepted within the scope of this program, will create a blockchain and artificial intelligence infrastructure to create a secure cross-border network for identity verification, authorization and information sharing. The project is carried out by academic institutions and private sector companies in accordance with mutual interaction and information sharing.



- If the user does not have any registered patent applications in the system, a warning message is displayed on the screen.
- On this page, the user can start the patent application process by clicking either the “New Patent Application” or “Create First Application” button.



Similar Patent Applications

EY Emine Yitim

Patent Applications

Welcome back, Emine Yitim



Patent Application Management

Manage your patent applications and track their progress

+ New Patent Application



On this screen, you can view information about your previously submitted non-provisional utility model patent applications, review their details, cancel them, or generate documents. If you would like to submit a new patent application, please click the "New Patent Application" button.



No Applications Yet

You haven't submitted any patent applications yet. Start by creating your first application.

Create First Application

3 Patent Application Process

The patent application process consists of **7 steps**.

1. Applicant / Inventor Information

In the first step, the “Application / Inventor Information” form is completed, and the user clicks the “**Save and Continue**” button.

G-SIGN IP

Similar Patent Applications

EY Emine Yitim

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Applicant / Inventor Information

Non-Provisional Utility Patent Application Information

Detailed Description of the Invention

First Inventor to File

Authorization to Permit Access

Application Summary

Payment Information

Applicant / Inventor Information

* Applicant/Inventor

Both

Applicant Entitlement Rate (%)

Enter a number between 0 and 100

* Nationality

Turkey

* National Identity Number

26881265343

Prefix

Lütfen seçiniz

* First Name

Emine

Middle Name

* Last Name

Yitim

Suffix

Lütfen seçiniz

* Date of Birth

18/10/2025

* Gender

Female

Contact Information

* Email

emineyitim@gmail.com

Phone Number (from user profile)

Guyana (592)

5051423698

Residence Information

* Residency Type

Non US Residency

* Country of Residence

Turkey

* City

Ankara

3 Patent Application Process

Correspondence Information

* Country

Turkey

* Street Address 1

Bahcelievler Mahallesi 319.Sk. No:19

Street Address 2

* City

Ankara

Postal Code

The Inventor Wishes to Remain Anonymous.

☐ Yes

☒ No

Save and Continue

2. Non-Provisional Utility Patent Application Information

- When the user fills in the “Applicant / Inventor Information” and clicks the “Save and Continue” button, the system automatically assigns an “Application Number.”
- After filling in the required fields in the application, click the “Save and Continue” button.

G-SIGN IP

Similar Patent Applications

EY Emine Yitim

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Detailed Description of the Invention

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Payment Information

With this application, the research/investigation request is automatically initiated. You are not expected to take any additional action or make any choices.

Application Number

PT250000002744

Non-Provisional Utility Patent Application Information

*Application Type

Non-Provisional Utility

A Non-Provisional Utility Patent application is a formal application that fully discloses the structure, operation or use of the invention, initiates the examination process and, if approved, grants enforceable patent rights.

3 Patent Application Process

*Title of the Invention

Remaining Character 430

Adaptive Dual-Mode Traction Motor Control System for Electric Vehicles

The title of the invention should briefly describe the technical development subject to the invention and should not contain trademark terms.

*Invention Summary

Remaining Character 280

The invention relates to an adaptive dual-mode traction motor control system designed for electric vehicles, which optimizes motor performance based on driving conditions and load requirements. The system integrates a sensor-based motor driver capable of switching between efficiency mode and performance mode in real time. Through continuous monitoring of parameters such as torque demand, road inclination, and battery status, the system dynamically adjusts motor current and voltage to enhance energy efficiency, reduce thermal stress, and improve acceleration response. This invention aims to extend battery life while maintaining high driving performance, particularly under variable terrain and traffic conditions.

The abstract includes the details of the invention, the main features of the claims and the drawings, if any, and also provides a clear understanding of the technical problem, the solution of this problem by means of the invention and the main use or uses of the invention by indicating the technical field to which the invention relates. (MPEP § 608.01(b))

General Patent Classification

Select Patent Classifications (Maximum 3)

H - ELECTRICITY

Selected: 1/3 classifications

You can select up to 3 patent classifications.

- Inventions are classified according to the International Patent Classification System (IPC), a hierarchical classification system. If you know the patent class of your invention, please add it. Otherwise, you can skip this step.
- You can select a maximum of 3 cooperative patent classes.

Additional Questions

*The invention is based on traditional knowledge linked to geographical origin.

☐ Yes

☒ No

If the invention is based on traditional knowledge of geographical origin, this should be indicated.

*The invention is the result of a government-funded project.

☐ Yes

☒ No

If the application is related to inventions arising from projects supported by public institutions or organizations, it should be specified.


Back

Save and Continue


3. Detailed Description of the Invention

- In the third step, the **required documents** related to the patent application content and details are uploaded to the system.
- The user clicks the “**Check Likelihood Rate**” button to see the probability of approval for their application.
- If desired, the user can review and edit the content of the uploaded documents.
- To proceed, the user clicks the “**Save and Continue**” button.

3 Patent Application Process

 G-SIGN IP

Similar Patent Applications

 EY Emine Yitim ▾

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Application Number

PT250000002744


* Claims (≤2 files)



Add File

Or drag it into the box.


You can upload a maximum of 2 files.
The maximum size of a file can be 1 MB.
Supported File Format: .PDF

 claims.pdf
0.44 MB

Remove

The claims are the part of the invention for which protection is claimed, specifying the technical features that are claimed to be novel. In other words, the scope of protection is determined by the claims. The technical features to be protected must be written in the claims. Features not written in the claims cannot be protected.


* Abstract of the Disclosure (≤150 words)



Add File

Or drag it into the box.


You can upload a maximum of 1 file.
The maximum size of a file can be 1 MB.
Supported File Format: .PDF

 abstract.pdf
0.00 MB

Remove

The abstract of the disclosure includes a detailed description of the invention, the main features of the claims and drawings, if any, and also provides a clear understanding of the technical problem to which the invention relates by indicating the technical field to which the invention relates, the solution of that problem by means of the invention, and the main use or uses of the invention. (37 CFR § 1.72).

Drawings are required when necessary to understand the invention. The drawings must show every feature of the claims and must be in a form that is suitable for reproduction. Drawings must be black and white line drawings, unless color drawings are the only practicable medium to disclose the subject matter sought to be patented.



Add File


Or drag it into the box.

You can upload a maximum of 2 files.
The maximum size of a file can be 1 MB.
Supported File Format: .PDF

7

3 Patent Application Process

Supporting Documents (Optional)



Add File

Or drag it into the box.

You can upload a maximum of 2 files.
The maximum size of a file can be 1 MB.
Supported File Format: .PDF

Supporting documents may include additional technical information, research papers, or other relevant materials that support your patent application. These documents are optional but can help strengthen your application.

Check Likelihood Rate

Check Likelihood Rate

Based on the documents you have uploaded and the available patent data, the probability of your application being approved is estimated to be approximately 0.0%. This is based on an analysis of past applications with similar content.

BackSave and Continue

4. First Inventor to File

The “First Inventor to File” step is used to determine the priority of the patent application; the user must enter their information accurately as the first applicant.

G-SIGN IP

Similar Patent Applications

EY Emine Yitim

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First Inventor to File (AIA)

The information text for the relevant section will be displayed. For example;

The America Invents Act (AIA) changed the U.S. patent system to first-to-file, meaning the first person to file a patent gets the rights, not the first to invent. (35 U.S.C. § 102(a))

Legal References:

- 35 U.S.C. § 102
- 37 C.F.R. § 1.55

Who does this apply to?

- New Applicants:** If filing on or after March 16, 2013, you must follow first-to-file.
- Existing Patents:** New applications filed after March 16, 2013, must follow first-to-file for those claims.
- Old Patents:** Patents granted before March 16, 2013, are still under first-to-invent.

Conditions for checking a box:

Check this box ONLY if your application meets both:

- Claims priority to an application filed before March 16, 2013.
- Contains an invention claim filed on or after March 16, 2013.

Does your application follow 'First Inventor to File'?

- Yes, it follows the First Inventor to File (AIA) rule.
- No, it does not follow the First Inventor to File (AIA) rule.

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3 Patent Application Process

* Does your application need to be evaluated according to the "First Inventor to File" rules?

- ☐ Yes, my application should be considered under "First Inventor to File (AIA)".
- ☒ No, my application is not considered under "First Inventor to File (AIA)".

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Save and Continue

5. Authorization to Permit Access

The "Authorization to Permit Access" step allows the user to grant access to certain documents or information within the system; the user must provide the necessary permissions correctly.



G-SIGN IP

Similar Patent Applications

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Access

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Application Number
PT250000002744

Authorization to Permit Access

The information text for the relevant section will be displayed. For example;

This section allows you to specify whether to allow foreign patent offices access to your application's information and search results. By default, access is allowed to participating foreign patent offices under the PDX program, and search results are forwarded to the European Patent Office (EPO). To refuse these accesses, you need to check the specific boxes below.

Point A - Application File Access Authorization (PDX Program):

The USPTO (United States Patent and Trademark Office) may share the application file and priority information with the European Patent Office (EPO), the Japanese Patent Office (JPO), the Korean Intellectual Property Office (KIPO), the Chinese National Intellectual Property Administration (CNIPA), the World Intellectual Property Organization (WIPO), and other treaty foreign offices.

Point B - Authorization to Communicate Search Results to the EPO:

If a patent application is filed in Europe, the USPTO may send the search results and application information to the European Patent Office (EPO). A note clarifies that under EPO rules, the applicant must timely file the US search results in its European application.

NOTE:

These preferences can only be indicated during the initial filing of the application, and separate forms are required for subsequent amendments.

Do you want to refuse the following data sharing related to your application?

- ☐ A - I do not want my application file to be shared with foreign patent offices (EPO, JPO, KIPO, CNIPA, WIPO and other participating offices - under the PDX Program)
- ☒ B - I do not want the search results of the application to be sent to the European Patent Office (EPO).

Back

Save and Continue

3 Patent Application Process

6. Application Summary

- On the Application Summary page, all information entered during the application process is displayed.
- If the user wishes to update any information, they can click the **“Update”** button to make changes.
- The user can click the **“Download”** button to download and review the contents of the uploaded documents.
- To proceed, the user must carefully read the information texts regarding **Office Education** and **Payment Information** at the bottom of the page, accept the terms, and then click the **“Save and Continue”** button.

G-SIGN IP

Similar Patent Applications

EY Emine Yitim

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Detailed Description of the Invention

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Application Summary

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Application Summary

Application Number
PT250000002744

Applicant / Inventor Information

Applicant / Inventor: Both	Prefix-First Last Name-Suffix: Emine Yitim
Nationality: Turkey	Date of Birth: 17.10.2025
National ID Number: 26881265343	Gender: 2
Applicant Entitlement Rate (%): 0%	

Update

Contact Information

Email Address: emineyitim@gmail.com	Cell Phone Number: 90 5051423698
-------------------------------------	----------------------------------

Update

3 Patent Application Process

Residence Information

Residency Type: Non US Residency
Country of Residence: 215

State / Province: 0
City: Ankara

Update

Correspondence Information

Country: 215
Street Address 1: Bahcelievler Mahallesi 319.Sk. No:19
Street Address 2:

City: Ankara
Postal Code:
Inventor Information Confidential:

Update

Non-Provisional Utility Patent Application Information

Application Type: Non-Provisional Utility

Title of the Invention: Adaptive Dual-Mode Traction Motor Control System for Electric Vehicles

Invention Summary: The invention relates to an adaptive dual-mode traction motor control system designed for electric vehicles, which optimizes motor performance based on driving conditions and load requirements. The system integrates a sensor-based motor driver capable of switching between efficiency mode and performance mode in real time. Through continuous monitoring of parameters such as torque demand, road inclination, and battery status, the system dynamically adjusts motor current and voltage to enhance energy efficiency, reduce thermal stress, and improve acceleration response. This invention aims to extend battery life while maintaining high driving performance, particularly under variable terrain and traffic conditions.

General Patent Classification:

H - ELECTRICITY

Geographical Origin of the Source / Knowledge: No

Government Funding: No

Update

Detailed Description of the Invention

Claims

claims.pdf

Download

Abstract of the Disclosure

abstract.pdf

Download

Drawings

drawings.pdf

Download

Supporting Documents

No files uploaded

Likelihood Rate

i Based on the documents you have uploaded and the available patent data, the probability of your application being approved is estimated to be approximately 0.0%. This is based on an analysis of past applications with similar content.

Update

3 Patent Application Process

First Inventor to File (AIA)

Evaluate the application under "First Inventor to File": No

Update

Authorization to Permit Access

Allow Access to Application Documents: Refused

Allow Access to Search Results: Allowed

Update

Office Action Education

During the examination of your application, it may be rejected for the following reasons:

- **§102:** Lack of novelty - The invention is not new or has been previously disclosed.
- **§103:** Obviousness - The invention would have been obvious to a person skilled in the art.
- **§112:** Insufficient description or vague claims - The specification does not provide adequate support for the claims.

Please carefully review all the details of the information you entered during the application process before proceeding. This information is critical for the validity of your application.



☒ * I confirm that all the information I provided during the application process is accurate. I understand that missing or incorrect information may result in delays or rejection of my application.

Unless you accept this condition, you will not be able to proceed with the process.

Payment Information

To complete your application, payment must be made.

After the payment is completed, you may withdraw your application, but the fee is non-refundable.



☒ * I have read and approved the above Non-Provisional Utility Patent application, and I acknowledge that the payment is non-refundable.

Unless you accept this condition, you will not be able to proceed with the process.

Signature

* First Name

Emine

* Last Name

Yitim

* Signature

Emine Yitim

Your application is not complete until you complete this field. (35 U.S.C. § 115 37 CFR § 1.63)

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Save and Continue



3 Patent Application Process

7. Payment Information

- In the Payment Information step, the payment amount and payment details are displayed.
- To complete the transaction, click the “**Place Order**” button.

 **G-SIGN IP**

Similar Patent Applications

EY Emine Yitim ▾

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Applicant Information

First Name: Emine

Last Name: Yitim

Application Number: PT250000002744

Email Address: emineyitim@gmail.com

Checkout

Total: \$70.00

Pay with your card

We support Mastercard, Visa, Visa Electron and Maestro.

VISA MC VE M

Card Number

4111 1111 1111 1111

Name on Card

JOHN DOE

Expiry Date

12/25

CVV Code

123

Payment Details

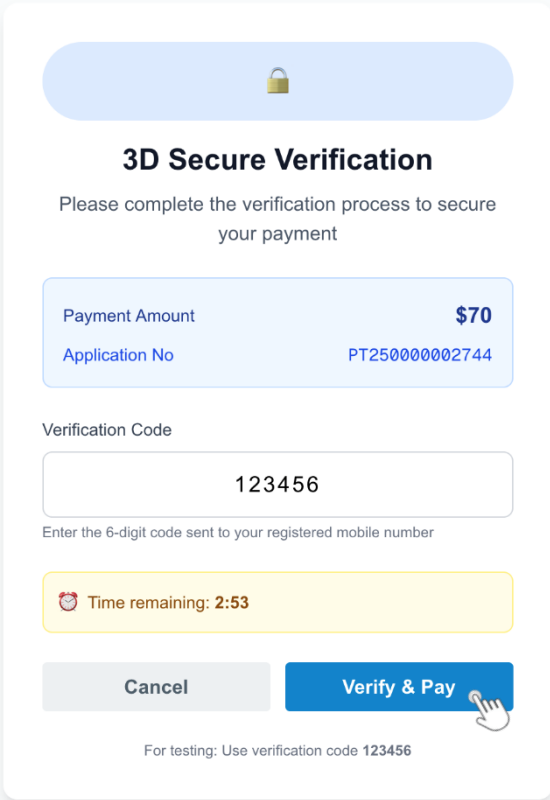
- Based on your application, a fee of \$70.00 will be charged to your credit card.
- Payment must be made in order to complete the application. You can cancel your application after the payment is completed; however, the fee is not refundable.
- If you believe there is a mistake in the applicant information, [click here](#) to make a correction.

Back

Place Order (\$70.00)

3 Patent Application Process

- After clicking the **“Place Order”** button, a **verification code** will be sent to your registered mobile phone to complete the payment.
- After entering the verification code, you can proceed by clicking the **“Verify & Pay”** buttons.



The image shows a mobile application screen for 3D Secure Verification. At the top, there is a blue header with a lock icon. Below the header, the title "3D Secure Verification" is displayed in bold. A message states: "Please complete the verification process to secure your payment". Below this, there is a light blue box containing the "Payment Amount" (\$70) and the "Application No" (PT250000002744). Underneath, the "Verification Code" field is shown with the code "123456" entered. A note below the field says "Enter the 6-digit code sent to your registered mobile number". A yellow box indicates "Time remaining: 2:53". At the bottom, there are two buttons: "Cancel" and "Verify & Pay". A hand icon is pointing at the "Verify & Pay" button. At the very bottom, a small note says "For testing: Use verification code 123456".

3D Secure Verification

Please complete the verification process to secure your payment

Payment Amount **\$70**

Application No PT250000002744

Verification Code

123456

Enter the 6-digit code sent to your registered mobile number


Time remaining: 2:53

Cancel Verify & Pay


For testing: Use verification code 123456


3 Patent Application Process

- After clicking the “**Verify & Pay**” button, your patent application is **successfully submitted**.
- On this screen, you can view your **application number**, **payment details**, and information necessary for the next steps.
- To view your application on your homepage, click the “**View All Applications**” button.

 **G-SIGN IP**

Similar Patent Applications

 **EY** Emine Yitim ▾





Payment Successful!


Your patent application has been submitted successfully

Application Number
PT250000002744

Payment Details

 **Payment Processed**
Your payment has been successfully processed and your application is now under review.

 **Confirmation Email**
A confirmation email has been sent to your registered email address.

 **Environmental Impact**
This service has helped save \$70.00 amount of carbon emissions.
With love from Türksat's solar panels...

What's Next?

- 1 Application Under Review**
Your application will be reviewed by our team within 2-3 business days.
- 2 Status Updates**
You will receive email notifications about your application status.
- 3 Track Progress**
Monitor your application progress in the "All Applications" section.

View All Applications

Start New Application

3 Patent Application Process

On this screen, you can view information about your previously submitted **non-provisional utility patent applications**, review their details, cancel an application, or generate related documents.

- If you wish to submit a new patent application, click the **“New Patent Application”** button.

The screenshot shows the 'Patent Applications' dashboard. At the top, there's a header with the G-SIGN IP logo, 'Similar Patent Applications' link, and user profile 'Emine Yitim'. The main title is 'Patent Applications' with a subtitle 'Welcome back, Emine Yitim' and a 'Total Applications 1' indicator. Below this is a 'Patent Application Management' section with a '+ New Patent Application' button and a descriptive text box. Further down are four status filters: 'Completed 1', 'Pending 0', 'In Progress 0', and 'Granted 0'. The bottom section is 'Non-Provisional Utility Patent Application Information' with a table of applications. The table has columns for Application Number, Title of the Invention, Application Type, Application Date, Description, Application Status, and Action. One application is listed with ID PT250000002744, titled 'Adaptive Dual-Mode Traction Motor Control System for Electric Vehicles', of type 'Non-Provisional Utility', dated '21.10.2025', with description 'Application completed, payment received.', and status 'Completed'. The 'Action' column for this application has two buttons: 'Cancel' and 'Application Form', with a hand cursor pointing at the 'Application Form' button.

Patent Applications

Welcome back, Emine Yitim

Total Applications **1**

Patent Application Management

Manage your patent applications and track their progress

+ New Patent Application

On this screen, you can view information about your previously submitted non-provisional utility model patent applications, review their details, cancel them, or generate documents. If you would like to submit a new patent application, please click the "New Patent Application" button.

Completed **1**

Pending **0**

In Progress **0**

Granted **0**

Non-Provisional Utility Patent Application Information

Manage and track your patent applications

Application Number	Title of the Invention	Application Type	Application Date	Description	Application Status	Action
PT250000002744	Adaptive Dual-Mode Traction Motor Control System for Electric Vehicles	Non-Provisional Utility	21.10.2025	Application completed, payment received.	Completed	Cancel Application Form

- To view the application form, click the **“Application Form”** button.

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Otomatik yakınlaştı

Application Form

Full Name : Emine null Yitim

Birth Date : 2025-10-17

Country : Turkey

National ID : 26881265343

Gender : Female

Entitlement Rate : 0.0000

Email : emineyitim@gmail.com

3 Patent Application Process

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Application Summary

Application Number

PT250000002624

Applicant / Inventor Information

Applicant / Inventor:

Prefix-First Last Name-Suffix: Necmi ŞENGÜL

Nationality: Turkey

Date of Birth: 30.09.2025

National ID Number: 12345678901

Gender: 1

Applicant Entitlement Rate (%): 0.3%

Contact Information

Email Address: nsengul@turksat.com.tr

Cell Phone Number: 5554443322

Non-Provisional Utility Patent Application Information

Application Type: Non-Provisional Utility

Title of the Invention: titletitletitletitletitletitletitletitletitletitletitle

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Detailed Description of the Invention

Claims

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Application Number	Title of the Invention	Application Type	Application Date	Description	Application Status	Action
PT250000002624	titletitletitletitletitletitletitletitletitletitle	Non-Provisional Utility	01.10.2025	Your application has been cancelled.	Cancelled	Application Form

