



**ELECTRIC VEHICLE CHARGING
SOLUTIONS**

CLIMATECH

LOCATION

OFFICE 110

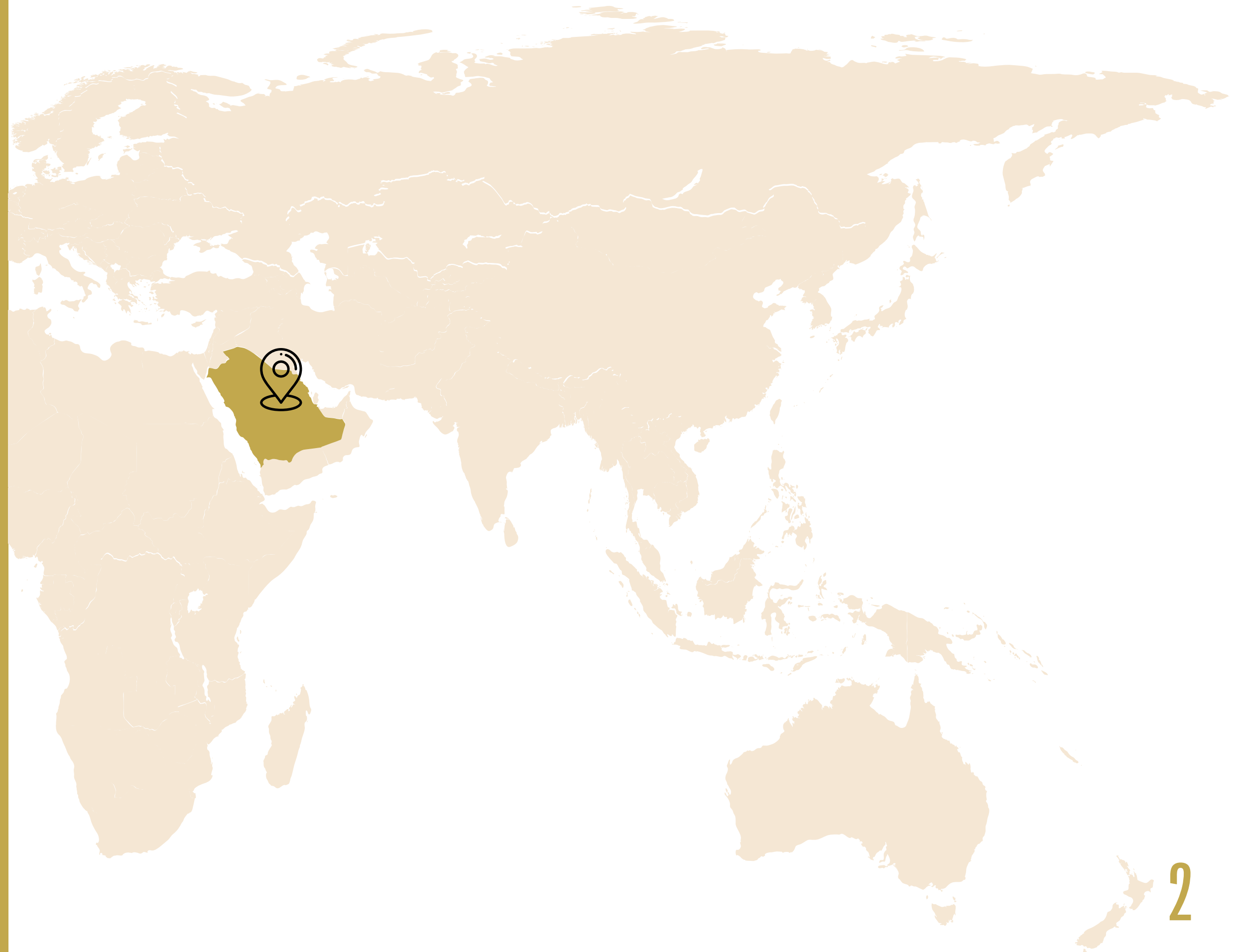
ALBAPTAIN COMMERCIAL CENTRE

Building #9073

Al Ulaya Street, Ulaya

Riyadh 12611-2481

Saudi Arabia



CLIMATECH

BACKGROUND

Since the year 1995 when Climatech was established in Riyadh, it has been a pioneer in air treatment (humidification and de-humidification) and solar Energy systems in Saudi Arabia. Equipped with this vast experience, and after successfully completing more than 800 important governmental and private projects.

CLIMATECH INCLUDED ELECTRIC VEHICLE CHARGING SOLUTIONS IN 2020.



CLIMATECH

SEC APPROVAL (EV CHARGERS)



Dear Contractor,

Reference to the above mentioned subject, Saudi Electricity Company is pleased to inform you that, the prequalification request of your company as a contractor is accepted for Distribution Business Line as per below approved scope:

Contractor Number	5020901
Contractor Name	Climatech trading company
Category	Electric Vehicle Chargers Installation
Sub Category	Electric Vehicle Chargers Installation
Conditions	Mode 2 & 3

CLIMATECH

SASO APPROVAL (EV CHARGERS)



شهادة اعتماد الطراز لشواحن المركبات الكهربائية وملحقاتها Type Approval Certificate - Electric Vehicle Chargers and Accessories

Certificate Number: 20220401582 رقم الشهادة:

The Saudi Standards, Metrology and Quality Organization (SASO) hereby certifies that this Electric Vehicle Accessory will satisfy the SASO Technical Regulations: **Electric Vehicle Technical Regulation (issued by SASO)**

Applicant:	شركة مناخات التجارية شركة شخص واحد	مقدم الطلب:
Manufacturer:	ETREL d.o.o	الصانع:
Importer:	شركة مناخات التجارية شركة شخص واحد	المورد:
Importer CR:	1010158608	رقم السجل التجاري للمورد:
Product Name:	Electric Vehicle Charging Station (AC)	اسم المنتج:
HS Code:	850440900003	الترميز الجمركي:
Trademark:	ETREL	العلامة التجارية:
Model name:	Etrel INCH Pro	اسم الطراز:
Model Number:	GPC1Z5BY40	رقم الطراز:
Country of Origin:	سلوفينيا	بلد المنشأ:
Applied standards:	IEC 61851:2017	المواصفات المطبقة:
Test Report No.:	T2110937/20	رقم تقرير الاختبار:
Test Report issuing body:	SIQ Ljubljana	جهة إصدار التقرير:
Test Report Date:	16/11/2020	تاريخ تقرير الاختبار:
Issue Date:	13/10/2022	تاريخ الإصدار:
Expiry Date:	13/10/2023	تاريخ الانتهاء:

نائب المحافظ للمطابقة والعمليات
Vice Governor for Conformity and Operations

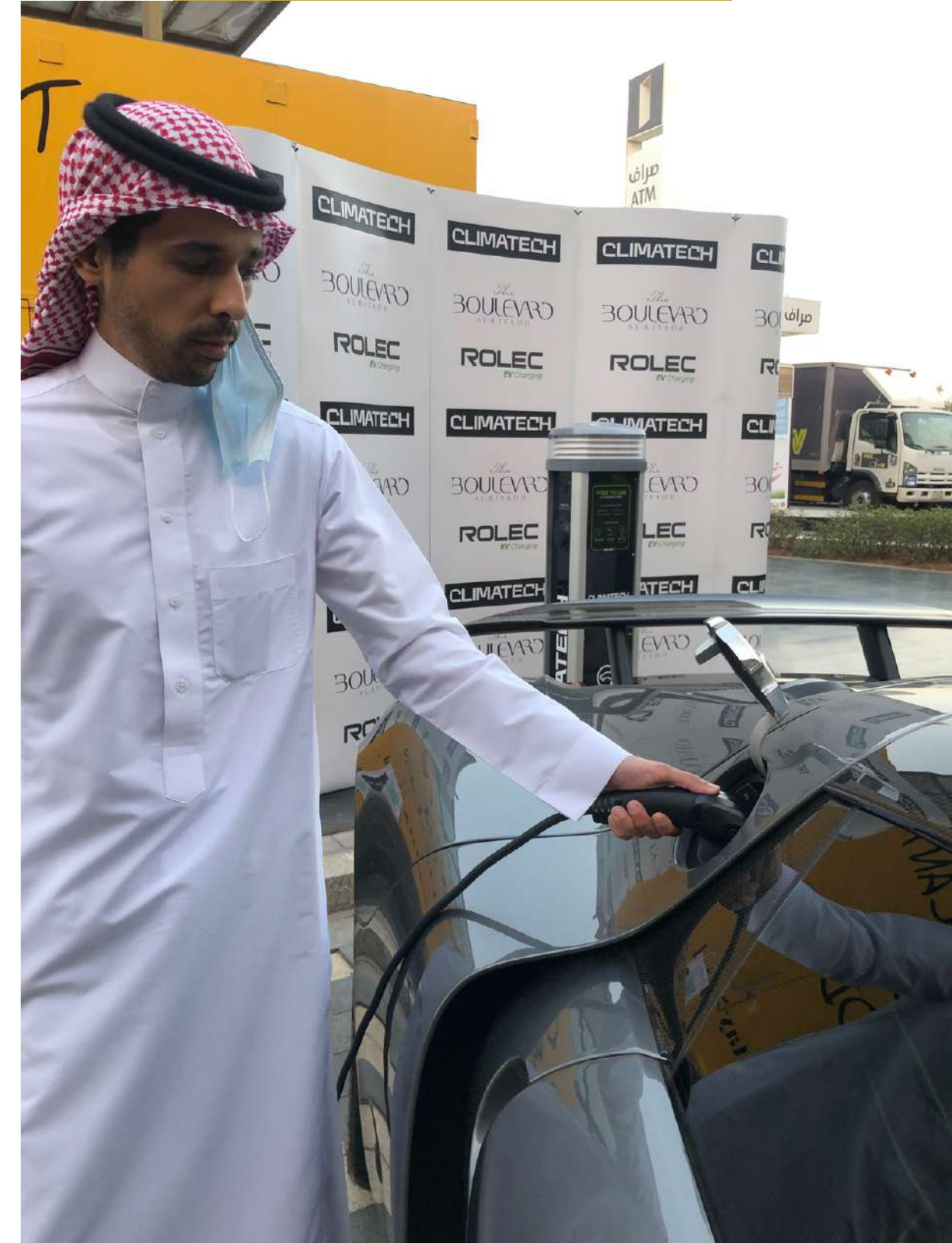

المهندس / سعود بن راشد العسكر
Eng. Saud R. AlAskar

تخضع هذه الشهادة خلال مدة سريانها للأنظمة واللوائح ذات العلاقة في المملكة العربية السعودية وأي تعليمات أو تعديلات تصدرها الهيئة.
This certificate shall be subject to the relevant laws and regulations of Saudi Arabia and any instructions or amendments issued by SASO, during its validity.

CLIMATECH

BOULEVARD 22K STATION (ROLEC)

HARDWARE AND INSTALLATION: CLIMATECH



CLIMATECH

TURNING POINT HQ 22K STATION (WALLBOX)

INSTALLATION: CLIMATECH



CLIMATECH

ALBILAD BANK 22K (4 BRANCHES - 49 TO GO)

HARDWARE AND INSTALLATION: CLIMATECH



CLIMATECH

ALBILAD BANK 22K (ARAR BRANCH)

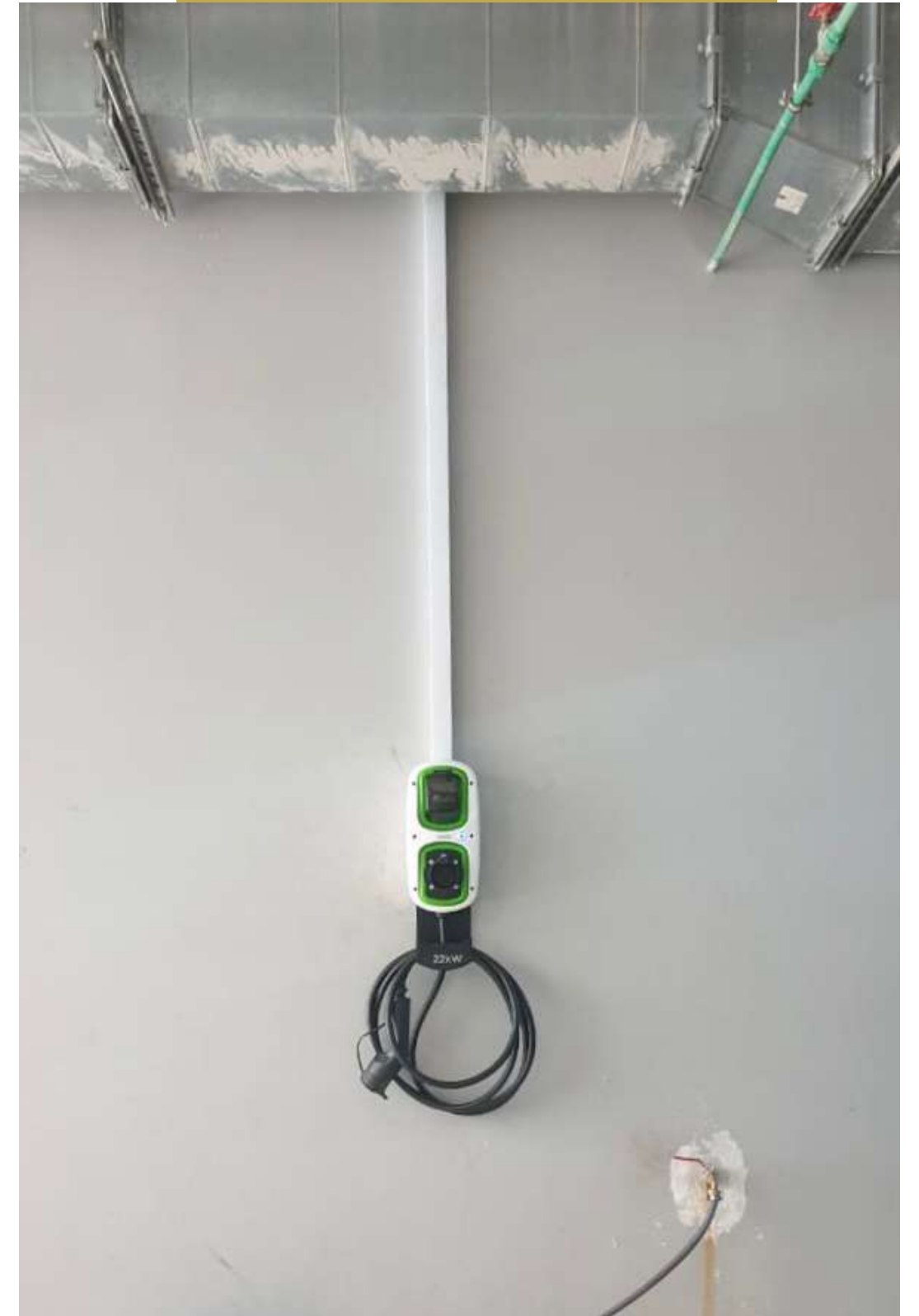
HARDWARE AND INSTALLATION: CLIMATECH



CLIMATECH

PRIVATE VILLAS (14 CHARGERS)

HARDWARE AND INSTALLATION: CLIMATECH



CLIMATECH

DIGITAL CITY RIYADH - 22K CHARGER (SCHNEIDER)

9 MORE ARE UNDER PROCESS

INSTALLATION: CLIMATECH



CLIMATECH

THE ROYAL INSTITUTE OF TRADITIONAL ARTS - 22K CHARGER (SCHNEIDER)

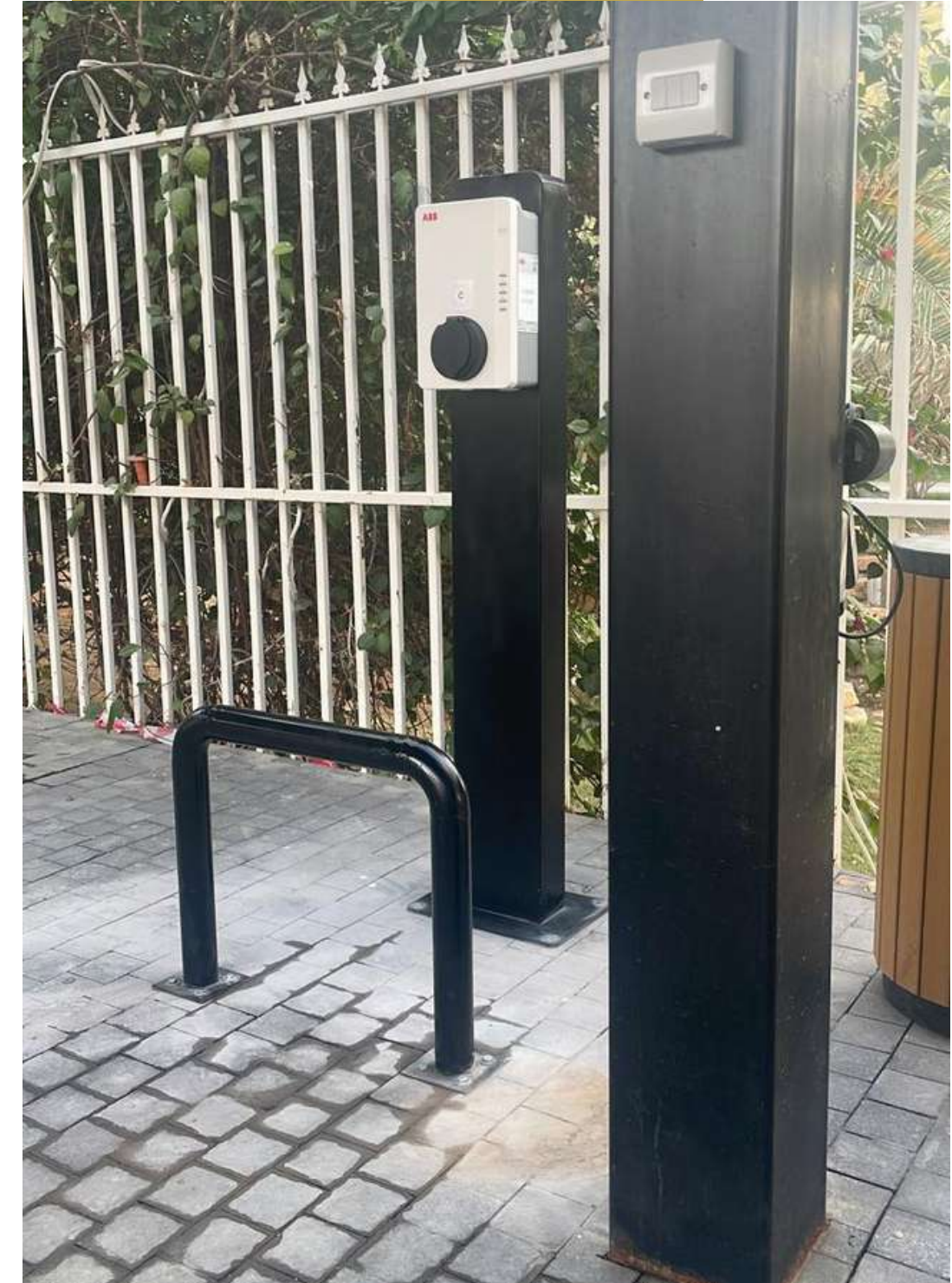
HARDWARE AND INSTALLATION: CLIMATECH



CLIMATECH

PRIVATE PARK - 22K CHARGER (ABB)

HARDWARE AND INSTALLATION: CLIMATECH



CLIMATECH

COMMERCIAL BUILDING - 22K CHARGER (SIEMENS)

HARDWARE AND INSTALLATION: CLIMATECH



CLIMATECH

ALBILAD BANK - 44K CHARGER (ETREL)

HARDWARE AND INSTALLATION: CLIMATECH



EV CHARGE POINT PARTNERS

ETREL

a Landis+Gyr company

EVBOX

ABB

wallbox ™

Schneider
Electric



CIRCONTROL
Mobility & eMobility

CLIMATECH

Installation

Anywhere in the Kingdom

Hardware

We provide you with prices and availability for any EV charger in the market

Environmental Added Value with Solar

Able to compensate the EV charging electric consumption with Solar Power

Shanat App

Back Office EV Charger Management System

Civil Work

Provide civil and infrastructure work for AC/DC chargers

After Sales

24/7 Call Center to attend customer requests and emergencies



THANK YOU