

EUTM file information

ISOCELL Vizion

018310490

Timeline

Timeline is unavailable.

Trade mark information

Name	ISOCELL Vizion	Filing date	18/09/2020
Filing number	018310490	Registration date	
Basis	EUTM	Expiry date	
Date of receipt	18/09/2020	Designation date	
Type	Word	Filing language	English
Nature	Individual	Second language	Spanish
Nice classes	9 (Nice Classification)	Application reference	20/A/S207-1
Vienna Classification		Trade mark status	Application filed
		Acquired distinctiveness	No

Goods and services

English (en) ▼

9 Time-of-flight (TOF) optical sensors for smartphones, mobile telephones, tablet computers, consumer electronics and automobiles; facial recognition system comprising Time-of-flight (TOF) optical sensors, digital graphic scanners, cameras, tablet computers, computer hardware, and image processing software for facial recognition; interactive computer kiosk systems comprised primarily of computers, computer hardware, computer peripherals, computer touchscreens, Time-of-flight (TOF) optical sensors and computer operating software for use in monetary transactions; camera modules for smartphones, mobile telephones, tablet computers and automobiles, namely, Time-of-flight (TOF) optical sensors and digital image signal processors; software for smartphones, mobile telephones, tablet computers and automobiles for use in the 3D scanning, 3D modeling and 3D measurement of objects with time-of-flight (TOF) sensors and cameras; Dynamic Vision Sensor (DVS) in the nature of motion sensors for smartphones, mobile telephones, tablet computers and consumer electronics; automotive dynamic Vision Sensor (DVS) in the nature of motion sensors for object and motion detection; detection apparatus, namely, proximity detection sensors and Dynamic Vision Sensor (DVS) for detecting the shape, proximity, movement, color and behavior of humans; computer software and hardware system for three-dimensional simulation in the fields of gesture control and motion control of home appliances; vision sensors, motion detecting sensors and object detecting sensors; CMOS sensors; camera image sensors for smartphones, mobile telephones, tablet computers and automobiles; car sensors, namely, optical sensors and measuring sensors; NIR (Near infrared) sensors; SWIR (Short-wave infrared) sensors; UV (Ultraviolet) sensors; semiconductors; software for operating image sensor and motion sensors; computer anti-spoofing and security hardware, firmware, and software, namely, computer hardware, firmware, and software for prohibiting unauthorized use of a consumer electronic product; software for image processing; computer software that provides real time 3D scanning technology by simultaneous localization and mapping for use in smartphones, mobile telephones, tablet computers and automobiles; Wearable smart devices used in the health care industry; wearable computers in the nature of smart bands.

Description

No data

Owners

For security and data protection purposes, the applicant information will be available once the basic application fee is paid

Representatives

ABRIL ABOGADOS

ID	20207	Country	ES - Spain	Correspondence address	
Organisation	n/a	State/county	n/a	ABRIL ABOGADOS	917020331
Legal status	Legal person	Town	Madrid	C/Amador de los Ríos, 1-1°	
Type	Association	Post code	28010	E-28010 Madrid	913083705
		Address	C/Amador de los Ríos, 1-1°	ESPAÑA	
					abril@abrilabogados.com

Correspondence

	From	Procedure	Filing number	Subject	Date	Actions
No data available in table						
Showing 0 to 0 of 0 entries						

IR transformation

No data

Seniority

No data

Exhibition priority

No data

Priority

No data

Publications

No data

Cancellation

No data

Recordals

No data

Oppositions

No data

Appeals

No data

Decisions

No data

Renewals

No data

Trade mark relations

No data

InternationalApplications

No data