



Marque de commerce

CERTIFICAT D'ENREGISTREMENT

Trademark

CERTIFICATE OF REGISTRATION

LMC
TMA 1,215,162

Numéro d'enregistrement
Registration number

Numéro de la demande / Application number
2124995

Numéro EI / IR number
1605386

Date d'enregistrement / Registration date
22 déc/Dec 2023

La présente certifie que la marque de commerce identifiée sur ce certificat a été enregistrée. L'extrait ci-joint est une copie conforme de l'inscription de son enregistrement.

This is to certify that the trademark identified on this certificate has been registered and that the attached extract is a true copy of the record of its registration.

Quall
Quality for all


Registraire des marques de commerce
Registrar of Trademarks

Canada 

FILING DATE/DATE DE PRODUCTION:	14 janv/Jan 2021
REGISTRATION DATE/DATE D'ENREGISTREMENT:	22 déc/Dec 2023
PRIORITY FILING DATE/DATE DE PRIORITÉ DE PRODUCTION:	(see below/voir ci-dessous)

QUALL TEKNOLOJİ ANONİM ŞİRKETİ
EMEĞ MAH. SAKIZ SK. NO:4/1
SANCaktepe / İSTANBUL
TURKEY

MBM INTELLECTUAL PROPERTY AGENCY
275 SLATER STREET
14TH FLOOR
OTTAWA
ONTARIO K1P 5H9

TRADEMARK DETAILS/DÉTAILS DE LA MARQUE DE COMMERCE

Design

VISUAL REPRESENTATION/REPRÉSENTATION VISUELLE



The word Quall is written in blue color in bold. Quality for all is written under the word Quall with smaller caps.

Quall Quality for all

COLOUR CLAIM/REVENDEICATION DE COULEUR:

Colour is claimed as a feature of the trademark. The colours light blue and blue are claimed as a feature of the mark. The mark consists of a stylized letter 'Q' with the left side of the 'Q' in light blue, and the right side in blue. To the right of the 'Q' is "uall" in blue, with the words "Quality for all" beneath, also in blue.

GOODS/PRODUITS:

- 9 (1) Measurement apparatus and equipment including those for scientific, nautical, topographic, meteorologic, industrial and laboratory purposes, namely, laboratory thermometers, infrared thermometers, household thermometers; barometers, ammeters, voltmeters, hygrometers, telescopes, periscopes, directional compasses; speed indicators for vehicles; microscopes; magnifying glasses; stills for scientific purposes; binoculars; ovens and furnaces for laboratory experiments; apparatus for recording, transmission or reproduction of sound or images, namely, acoustic amplifiers, audio amplifiers, audio speakers, wireless speakers; cameras; photographic cameras; television apparatus, namely television sets, television receivers, television tuners, video recorders, CD and DVD players and recorders, MP3 players, computers, desktop computers, tablet computers, wearable technological devices, namely, smartwatches, smart wristbands and head-mounted cameras, microphones, loudspeakers, earphones, telecommunications apparatus, namely, networking hubs, bridges, switches, gateways, patch panels and telephony PBX switchboards, apparatus for the reproduction of sound or images, namely combination video players and recorders, computer peripheral devices, namely keyboards, webcams, mouse, printer, cell phones, covers for cell phones, telephone apparatus, namely, telephone headsets, telephone receivers, telephone recorders, telephone sets, computer printers, scanners, namely barcode scanners, image scanners, computer scanners, photocopiers, magnetic and optic data carriers, namely blank hard disks, blank CDs, blank DVDs, blank CD-ROMs, downloadable and recordable electronic publications, in the nature of books, journals, and directories, encoded magnetic and optic key cards, pre-recorded CDs and DVDs containing movies, tv series and video music clips, television antennas, satellite antennas, amplifiers for antennas, parts of the aforementioned goods, ticket dispensers, automatic teller machines (ATM), electronic components used in the electronic parts of machines and apparatus, namely, semi-conductors, electronic circuits, integrated circuits, chips [integrated circuits], diodes, transistors [electronic], magnetic heads for electronic apparatus, namely tape recorders, electronic locks, photocells, remote control apparatus for opening and closing doors, optical sensors, counters and quantity indicators for measuring the quantity of consumption, namely, fuel consumption counters, automatic time switches, clothing for protection against accidents, irradiation and fire, safety vests and life-saving apparatus and equipment, namely life jackets, personal floatation aids, eyeglasses, sunglasses, optical lenses and cases, containers, parts and components thereof, apparatus and instruments for conducting, transforming, accumulating or controlling electricity, namely electric plugs, junction boxes [electricity], electric switches, circuit breakers, fuses, lighting ballasts, battery starter cables, electrical circuit boards, electric resistances, electric sockets, transformers [electricity], electrical adapters, battery chargers for general purpose batteries, mobile phones, laptop computers, tablet computers, camera batteries, electric door bells, electric and electronic cables, general purpose batteries, electric accumulators, solar panels for production of electricity, anti-intrusion alarms and anti-theft alarms, other than for vehicles, electric bells, signalling apparatus and instruments, namely luminous and mechanical signs for traffic use, fire extinguishing apparatus, namely fire extinguishers, fire engines, fire hose and fire hose nozzles, radar apparatus, namely radar antennas, radar displays, radar receivers, radar transmitters, sonars, night vision apparatus and instruments, namely night vision goggles, decorative magnets, metronomes.
- 10 (2) Surgical instruments, medical instruments for general examination, dental instruments and veterinary instruments; furniture especially made for medical purposes, namely beds specially made for medical purposes, medical procedure chairs, medical examination tables, medical procedure tables, operating tables, artificial limbs and prostheses, medical orthopaedic articles, namely belts, braces, cushions, footwear, implants; corsets for medical purposes, orthopaedic shoes, elastic bandages and supportive bandages, surgical gowns and surgical sterile sheets,

APPL'N/DEM. NO

2 124 995

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IR No./No EI.

1605386

adult sexual aids, condoms, babies' bottles; babies' pacifiers; teats; teethers for babies, bracelets and rings for medical purposes, namely anti-rheumatism bracelets, anti-rheumatism rings.

CLAIMS/REVENDECATIONS:

Priority Filing Date: October 02, 2020, Country or Office: TURKEY, Application No: 2020/118573 in association with the same kind of goods.

FOOTNOTES/NOTES:

CHANGE OF OWNERSHIP OF INTERNATIONAL REGISTRATION/CHANGEMENT DE TITULAIRE DE L'ENREGISTREMENT INTERNATIONAL

DATE REGISTERED/DATE DE L'ENREGISTREMENT: 08 déc/Dec 2021

DATE OF CHANGE/DATE DE CHANGEMENT: 21 oct/Oct 2021

COMMENTS/COMMENTAIRES: From: NOKTA MÜHENDİSLİK ANONİM İŞLETİMİ To: QUALL TEKNOLOJİ ANONİM İŞLETİMİ



MADRID PROTOCOL

Statement of Total or Partial Grant of Protection Following a Provisional Refusal

(Rule 18ter(2) of the Regulations under the Protocol)

I. Name of the Office:

Canadian Intellectual Property Office

II. Number of the international registration:

1605386

III. Name of the holder:

QUALL TEKNOLOJI ANONIM SIRKETI

IV. The Office has completed all its procedures and has decided:

Protection is granted for the following goods and services (Rule 18ter(2)(ii)):

(Class 9) Measurement apparatus and equipment including those for scientific, nautical, topographic, meteorologic, industrial and laboratory purposes, namely, laboratory thermometers, infrared thermometers, household thermometers; barometers, ammeters, voltmeters, hygrometers, telescopes, periscopes, directional compasses; speed indicators for vehicles; microscopes; magnifying glasses; stills for scientific purposes; binoculars; ovens and furnaces for laboratory experiments; apparatus for recording, transmission or reproduction of sound or images, namely, acoustic amplifiers, audio amplifiers, audio speakers, wireless speakers; cameras; photographic cameras; television apparatus, namely television sets, television receivers, television tuners, video recorders, CD and DVD players and recorders, MP3 players, computers, desktop computers, tablet computers, wearable technological devices, namely, smartwatches, smart wristbands and head-mounted cameras, microphones, loudspeakers, earphones, telecommunications apparatus, namely, networking hubs, bridges, switches, gateways, patch panels and telephony PBX switchboards, apparatus for the reproduction of sound or images, namely combination video players and recorders, computer peripheral devices, namely keyboards, webcams, mouse, printer, cell phones, covers for cell phones, telephone apparatus, namely, telephone headsets, telephone receivers, telephone recorders, telephone sets, computer printers, scanners, namely barcode scanners, image scanners, computer scanners, photocopiers, magnetic and optic data carriers, namely blank hard disks, blank CDs, blank DVDs, blank CD-ROMs, downloadable and recordable electronic publications, in the nature of books, journals, and directories, encoded magnetic and optic key cards, pre-recorded CDs and DVDs containing movies, tv series and video music clips, television antennas, satellite antennas, amplifiers for antennas, parts of the aforementioned goods, ticket dispensers, automatic teller machines (ATM), electronic components used in the electronic parts of machines and apparatus, namely, semi-conductors, electronic circuits, integrated circuits, chips [integrated circuits], diodes, transistors [electronic], magnetic heads for electronic apparatus, namely tape recorders, electronic locks, photocells, remote control apparatus for opening and closing doors, optical sensors, counters and quantity indicators for measuring the quantity of consumption, namely, fuel consumption counters, automatic time switches, clothing for protection against accidents, irradiation and fire, safety vests and life-saving apparatus and equipment, namely life jackets, personal floatation aids, eyeglasses, sunglasses, optical lenses and cases, containers, parts and components thereof, apparatus and instruments for conducting, transforming, accumulating or controlling electricity, namely electric plugs, junction boxes [electricity], electric switches, circuit breakers, fuses, lighting ballasts, battery starter cables, electrical circuit boards, electric resistances, electric sockets, transformers [electricity],

electrical adapters, battery chargers for general purpose batteries, mobile phones, laptop computers, tablet computers, camera batteries, electric door bells, electric and electronic cables, general purpose batteries, electric accumulators, solar panels for production of electricity, anti-intrusion alarms and anti-theft alarms, other than for vehicles, electric bells, signalling apparatus and instruments, namely luminous and mechanical signs for traffic use, fire extinguishing apparatus, namely fire extinguishers, fire engines, fire hose and fire hose nozzles, radar apparatus, namely radar antennas, radar displays, radar receivers, radar transmitters, sonars, night vision apparatus and instruments, namely night vision goggles, decorative magnets, metronomes

(Class 10) Surgical instruments, medical instruments for general examination, dental instruments and veterinary instruments; furniture especially made for medical purposes, namely beds specially made for medical purposes, medical procedure chairs, medical examination tables, medical procedure tables, operating tables, artificial limbs and prostheses, medical orthopaedic articles, namely belts, braces, cushions, footwear, implants; corsets for medical purposes, orthopaedic shoes, elastic bandages and supportive bandages, surgical gowns and surgical sterile sheets, adult sexual aids, condoms, babies' bottles; babies' pacifiers; teats; teethingers for babies, bracelets and rings for medical purposes, namely anti-rheumatism bracelets, anti-rheumatism rings

V. Date and signature of the Office:

Registrar of Trademarks

2023-12-22