

Application number
2504295

Type(s)
Standard Characters

Category
Trademark

CIPO Status
FORMALIZED

TM5 status
LIVE/APPLICATION/ Awaiting Examination



The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

Filed
2026-09-29

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Documents
[View documents](#)

Index headings

QMULUS AI FOR SURFACE TREATMENT
CUMULUS

Services (Nice class & Statement)

- | | |
|----|---|
| 35 | (1) Computerized online retail store services featuring software for materials treatment, electronic controllers, heat treatment furnaces as well as parts and accessories therefor; Operating on marketplaces online in the field of materials treatment |
| 38 | (2) Providing internet chat lines, chatrooms and online forums for the electronic exchange of messages |
| 40 | (3) Providing information in relation to materials treatment; providing information in relation to augmented reality via an online blog, namely augmented reality in relation to industrial materials treatment processes, machinery, equipment, fixtures, robots, production processes, spare parts and warehousing in relation to materials treatment and in relation to evaluating and testing environmental impact in relation to materials treatment (advisory services) |
| 41 | (4) Providing online non-downloadable videos, audio recordings and publications in the nature of brochures and articles in the fields of materials treatment, artificial intelligence, augmented reality and software; on-line journals, namely, blogs featuring information in the fields of materials treatment, artificial intelligence, augmented reality and software; Arranging and conducting conferences, seminars, workshops, symposiums and panel discussions in the fields of materials treatment, artificial intelligence, augmented reality and software; Webinars in the fields of materials treatment, artificial intelligence, augmented reality and software; Providing web-based and classroom training for certification of users in the field of materials treatment |
| 42 | (5) Software as a service (SAAS) services featuring software for use in the management, monitoring, logging, tracking and optimization of industrial materials treatment processes, industrial materials treatment machinery, industrial materials treatment equipment, industrial fixtures, industrial robots, production processes, spare parts and warehousing in the field of materials treatment; software as a service (SAAS) services featuring software that applies artificial intelligence programming for use in the management, monitoring, logging, tracking and optimization of industrial materials treatment processes, industrial materials treatment machinery, industrial materials treatment equipment, industrial fixtures, industrial robots, production processes, spare parts and warehousing in the field of materials treatment; Augmented reality software as a service (SAAS) services featuring software for in the management, monitoring, logging, tracking and optimization of industrial materials |

treatment processes, industrial materials treatment machinery, industrial materials treatment equipment, industrial fixtures, industrial robots, production processes, spare parts and warehousing in the field of materials treatment; software as a service (SAAS) services featuring software for mobile phones for use in the management, monitoring, logging, tracking and optimization of industrial materials treatment processes, industrial materials treatment machinery, industrial materials treatment equipment, industrial fixtures, industrial robots, production processes, spare parts and warehousing in the field of materials treatment; software as a service (SAAS) services featuring software to enable predictive maintenance of industrial materials treatment processes, industrial materials treatment machinery, industrial materials treatment equipment, industrial fixtures, industrial robots, in the field of materials treatment; software as a service (SAAS) services featuring software for the design, planning, simulation and quality management of industrial processes in the field of materials treatment; software as a service (SAAS) services featuring software for evaluating and testing environmental impacts in the field of materials treatment; computer software development in the field of materials treatment; computer software technical support services in the field of materials treatment, namely, troubleshooting of computer software problems; analysis and evaluation of manufacturing processes to assist in obtaining conformity with certification standards; data mining, namely, mining of aggregated data in the field of predictive analytics and data science services related to the operation and maintenance of industrial machinery; data analysis, namely, compiling and evaluating data in the field of predictive analytics and data science services related to the operation and maintenance of industrial machinery; data modeling services, namely, computer modeling services in the field of predictive analytics and data science services related to the operation and maintenance of industrial machinery; computerized quality management services for industrial processes, namely, quality evaluation and analysis in the field of material treatment

Action History

Action	Action date	Due date	Comments
Filed	2026-09-29		
Created	2026-09-29		
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