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Application Details

2021100596
: INTELLIGENT ROBOTIC SYSTEM TO AUTOMATE SWAB TEST TO DETECT COVID-19 DISEASE

BIBLIOGRAPHIC DATA

Application details

Australian application number	2021100596	Patent application type	Innovation
Application status	FILED	Paid to date	2023-01-30
Currently under opposition	No	Proceeding type(s)	
Invention title	INTELLIGENT ROBOTIC SYSTEM TO AUTOMATE SWAB TEST TO DETECT COVID-19 DISEASE		
Inventor(s)	Sharma, A. K. ; Upreti, Kamal ; Srivastava, Sanjay ; Vargis, Binu Kuriakose ; Singh, Jaspreet ; Choudhary, Pooja ; Kumar, Nishant ; Jain, Praveen Kumar ; Jain, Rituraj ; Pandey, Bipin		
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Filing date	2021-01-30	Australian OPI date	
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Additional/Divisional application number		Additional/Divisional relationship	
		OPI published in journal	
		First IPC Mark	

Applicant details

IPC details

Priority details

Associated provisional(s)

SPECIFICATION/E-REGISTER

A link to this specification is not available in AusPat.

Explanation of Specification Codes

An extract from the Register of Patents is not available for this application.

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LIFECYCLE DETAILS

FEE/PUBLICATION HISTORY

OWNERSHIP DETAILS

OPPOSITIONS, DISPUTES & AMENDMENTS

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