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Hkkjir ljdkj
GOVERNMENT OF INDIA
isVsaV dk;kZy;
THE PATENT OFFICE
isVsaV çekoki=
PATENT CERTIFICATE
(Rule 74 of The Patents Rules)

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vkosnu la- / Application No. : 3052/DEL/2015
Qkby djus dh rkjh[k / Date of Filing : 24/09/2015
isVsaVh / Patentee : INDIAN INSTITUTE OF TECHNOLOGY, KANPUR
vkfo"dkjd ¼tgka ykxw gks½ / Inventor(s) : 1.MEENA, Bharat, Lal 2.DEVI, Seema 3.AGRAWAL, Asha
4.PANDEY, Kiran 5.PRADHAN, Asima

çekfokr fd;k tkrk gS fd isVsaVh dks] mijksä vkosnu esa ;Fkkçdfvr SYSTEM METHOD AND DEVICE FOR DIAGNOSIS OF CANCER BASED ON POLARIZED FLUORESCENCE uked vkfo"dkj ds fy,] isVsaV vf/kfu;e] 1970 ds mica/kksa ds vuqlkj vkt rkjh[k flrEj 2015 ds pkSchlosa fnu ls chl o"kZ dh vof/k ds fy, isVsaV vuqnÜk fd;k x;k gSA

It is hereby certified that a patent has been granted to the patentee for an invention entitled SYSTEM METHOD AND DEVICE FOR DIAGNOSIS OF CANCER BASED ON POLARIZED FLUORESCENCE as disclosed in the above mentioned application for the term of 20 years from the 24th day of September 2015 in accordance with the provisions of the Patents Act,1970.



vuqnku dh rkjh[k : 14/12/2022
Date of Grant :

isVsaV fu;a-d
Controller of Patent

fVtiokh & bl isVsaV ds uohdjok ds fy, QhI] ;fn bls cuk, j[kk tkuk gS] flrEj 2017 ds pkSchlosa fnu dks vkSj mlds iepkr çR;sd o"kZ es mlh fnu ns; gksxhA

Note. - The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on 24th day of September 2017 and on the same day in every year thereafter.