

PATENT DETAILS:-

Sr.No.	Title of the Patent	Status	Application No.	Published/Granted Date	Country
1	A process for synthesis of white light emitting single host phosphor	Published	202021026153, TEMP/E-1/28893 /2020-MUM	21/08/2020	India
2	A Potential blue-emitting phosphor $\text{Na}_2\text{CaSiO}_4$: Eu^{2+} , Ce^{3+} phosphor with tunable emission for uv/nuv based white led and solar applications	Granted	2021102695	19/05/2021	Australian
3	Synthesis and study of trivalent cerium activated $\text{Ca}_2\text{Pb}_3(\text{PO}_4)_3\text{Cl}$ novel blue emitting phosphor for solid state lighting	Granted	2021106831	24/08/2021	Australian
4	Synthesis and optical analysis of Eu^{3+} and Dy^{3+} activated $\text{MgPbAl}_{10}\text{O}_{17}$ Phosphor for solid state lighting	Granted	2021106824	24/08/2021	Australian
5	Dual fluid dispensing device for front-line workers and its operating method thereof	Filled	2021105034	06/08/2021	Australian
6	A Novel Vending Machine for Sanitary Napkin disposal.	Filled	2021104521	24/07/2021	Australian
7	A Trivalent Terbium Activated $\text{Sr}_2(\text{BO}_3)\text{Cl}$ Green Light Emitting Phosphor Compound for the solid State lighting and a method for synthesizing the compound	Filled	2021104279	18/07/2021	Australian