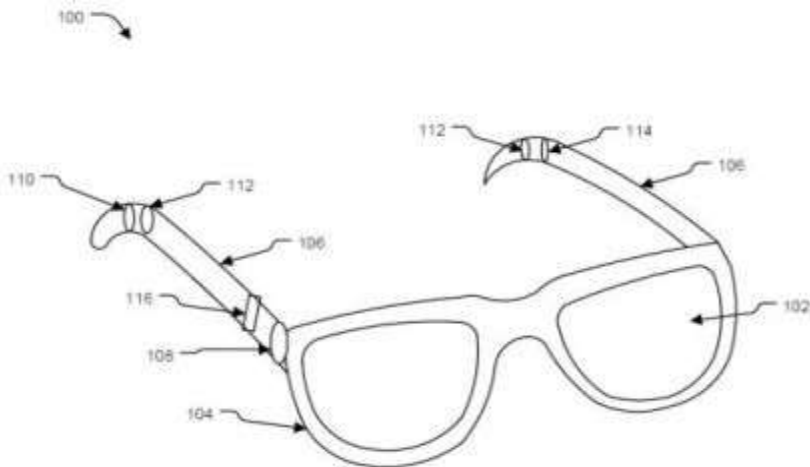


(54) Title of the invention : SMART SPECTACLE

<p>(51) International classification</p> <p>(31) Priority Document No</p> <p>(32) Priority Date</p> <p>(33) Name of priority country</p> <p>(86) International Application No</p> <p style="padding-left: 20px;">Filing Date</p> <p>(87) International Publication No</p> <p>(61) Patent of Addition to Application Number</p> <p style="padding-left: 20px;">Filing Date</p> <p>(62) Divisional to Application Number</p> <p style="padding-left: 20px;">Filing Date</p>	<p>:G02C0005140000, A63F0013211000, A63F0013245000, G02C0011000000, A47G0019220000</p> <p>:NA</p> <p>:NA</p> <p>:NA</p> <p>:NA</p> <p>:NA</p> <p>:NA</p> <p>:NA</p> <p>:NA</p> <p>:NA</p> <p>:NA</p> <p>:NA</p> <p>:NA</p> <p>:NA</p>	<p>(71)Name of Applicant : 1)Chitkara Innovation Incubator Foundation Address of Applicant :SCO: 160-161, Sector -9c, Madhya Marg, Chandigarh- 160009, India. Chandigarh India</p> <p>(72)Name of Inventor : 1)KAUR, Rubleen 2)KAUR, Simranjeet 3)VARMA, Nitin</p>
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(57) Abstract :

The present invention generally relates to an eyewear and more particularly, a smart spectacle with color changing frame as desired by user. Specifically, the present invention relates to a smart spectacle comprising of a frame, lens, temple, an infrared sensor mounted on the temple, one or more optical fibre strip to change the color of the frame, one or more LED bulb (s), a battery connected with the IR sensor and the LED bulb (s) and a touch panel mounted on the temple to control the bulbs.



No. of Pages : 11 No. of Claims : 10