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This application was filed on 15-01-2015 as a  
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(54) **Eyewear**

(57) The present invention relates to Eyewear comprising a frame, a lens, a quick release mechanism comprising an active restraint, the active restraint comprising a gate and a latch member, the gate being coupled to the frame and rotationally movable between an open position and a closed position in order to allow the lens to be released or retained relative to the frame, and wherein the latch member is coupled relative to the gate such that

the gate cannot rotate without the latch member, the latch member being moveable between unlocked and locked positions to respectively disengage and engage with a portion of the frame to prevent movement of the gate relative to the frame when the latch member is in the locked position to retain the lens relative to the frame.

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