# 2022MY Sorento Hybrid \& Plug-in Hybrid Seatbelt Pretensioner Basis of Safety Defect Determination 573.6(c)(6) 

$\left.\left.\begin{array}{|l|l|}\hline \text { February 16, 2022 } & \begin{array}{l}\text { Kia Corporation (Kia HQ) notifies Kia North America (Kia NA) } \\ \text { Safety Office of an abnormal seatbelt pretensioner deployment } \\ \text { incident following a crash in Singapore involving a 2021MY } \\ \text { Hyundai Avante (U.S. model name Elantra) vehicle. Kia HQ also } \\ \text { informs Kia NA Safety Office that the seatbelt pretensioner } \\ \text { equipped in the 2021MY Hyundai Avante is the same component } \\ \text { used in the 2022MY Sorento Hybrid and Plug-in Hybrid vehicles. }\end{array} \\ \hline \text { February 17-23, 2022 } & \begin{array}{l}\text { Kia HQ works with Hyundai and supplier and confirms potential } \\ \text { scope of 2022MY Sorento Hybrid and Plug-in Hybrid vehicles } \\ \text { based on Hyundai vehicle and supplier production lot records. Kia } \\ \text { HQ informs Kia NA Safety Office of the 2022MY Sorento } \\ \text { Hybrid and Plug-in Hybrid VINs equipped with the same seatbelt } \\ \text { pretensioner production lot used for Hyundai Avante. Kia HQ } \\ \text { review global field data and confirms no similar incidents in Kia } \\ \text { vehicles. }\end{array} \\ \hline \text { Kia HQ also informs Kia NA Safety Office that Hyundai Motor }\end{array}\right\} \begin{array}{l}\text { Kmerica (HMA) is planning on holding a field action decision } \\ \text { Ammittee meeting on February 24, 2022 due to the abnormal } \\ \text { seatbelt pretensioner deployment issue in its vehicles. }\end{array}\right\}$

