

## SAFETY RECALL N759 – FRONT STEERING KNUCKLE CRACKING

### SAFETY RECALL N759 – FRONT KNUCKLE CRACKING – RANGE ROVER

AFFECTED MODELS	Range Rover 14-16MY
VOLUME AFFECTED	16,759 USA 997 CAN (certain VIN to be transferred to new recalls D025 USA and D027 CAN)
REPAIR	A concern has been identified on certain 2014 to 2016 model year Range Rover vehicles where the front suspension upper knuckle joint could develop a crack. In extreme cases where a crack in the front suspension knuckle has developed, this may lead to detachment of the upper suspension arm. Affected vehicles will require inspection and either the addition of a supporting bracket or the replacement of the suspension knuckle casting.
REPAIR TIME	Estimated to be between 0.4 and 1.9 hrs + DIDO
CAMPAIGN LAUNCH	This Recall was initially launched in Canada, 17 <sup>th</sup> August 2023. With the new addition of USA vehicles, a recall admin bulletin was published November 21 <sup>st</sup> to notify all US retailers. Affected VIN are flagged in the warranty portal. The required parts have been ordered, and it expected to be late July 2025 before there is sufficient stock of all required parts to enable publication of the updated full repair bulletin to both markets.
NOTES	USA Clients were mailed an interim notification December 18th, 2024. A further mailing will be sent after the parts are available and the repair procedure is published. If prior to the USA recall repair launch, retailers diagnose a cracked front knuckle on an affected vehicle, raise the case to your CSMM and perform the repair using current parts. The recall will remain open.