

CAPS "The Common Automotive Platform Standard"

Claims Analysis Report Wk. Ending 13/03/2021





Claim Definition (CAPS Analysis)

Unique Claims

A claim that is initiated and exchanged for the first time within the CAPS System "The primary count"

Supply Chain Transmissions

The Unique Claim plus any additional transmission on the same exchanged claim, e.g. notification to a parts Vendor

Information enclosed is CAPS data exchanged across the platform, which may be similar to claim trend data throughout the UK





CAPS "Weekly" exchange synopsis

This new weekly report will show claim volume trends from the beginning of lockdown 2.0 and through LD 3.0 as a percentage of claims measured against the peak, Wk. ending 07-11-20

The analysis will reveal throughout Jan, Feb and into Mar-21 a return to operational activity, where the statistics display a welcome return back to an upward increase.

Some of the factors reported to be causing fluctuations are;

Bodyshops reporting continued reduced in workforce due to flexi-Furlough

Schools re-opening across the Country wk. beginning 8th March 21

Traffic analysis starting to show an increase in peak trends

CAPS Measures claims exchanged and not necessarily the frequency of "New Claims" indicating a weekly lag between newly reported Vs exchanged claims?

Regional Measurement analysis using the UK Postcode regional database by identifying each Bodyshop location exchanging data.







Claims Volume Analysis Week Ending 13/03/21

Measurement against (Wk. End 07/11/20) exchanged peak;

*Unique Claims: 82%

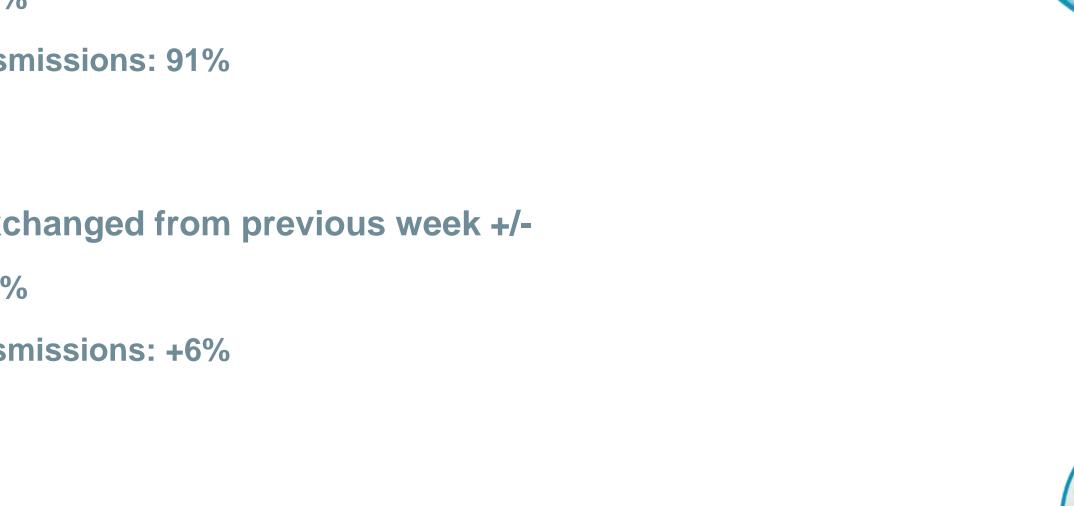
Supply Chain Transmissions: 91%

Claim volumes exchanged from previous week +/-

*Unique Claims: +6%

Supply Chain Transmissions: +6%

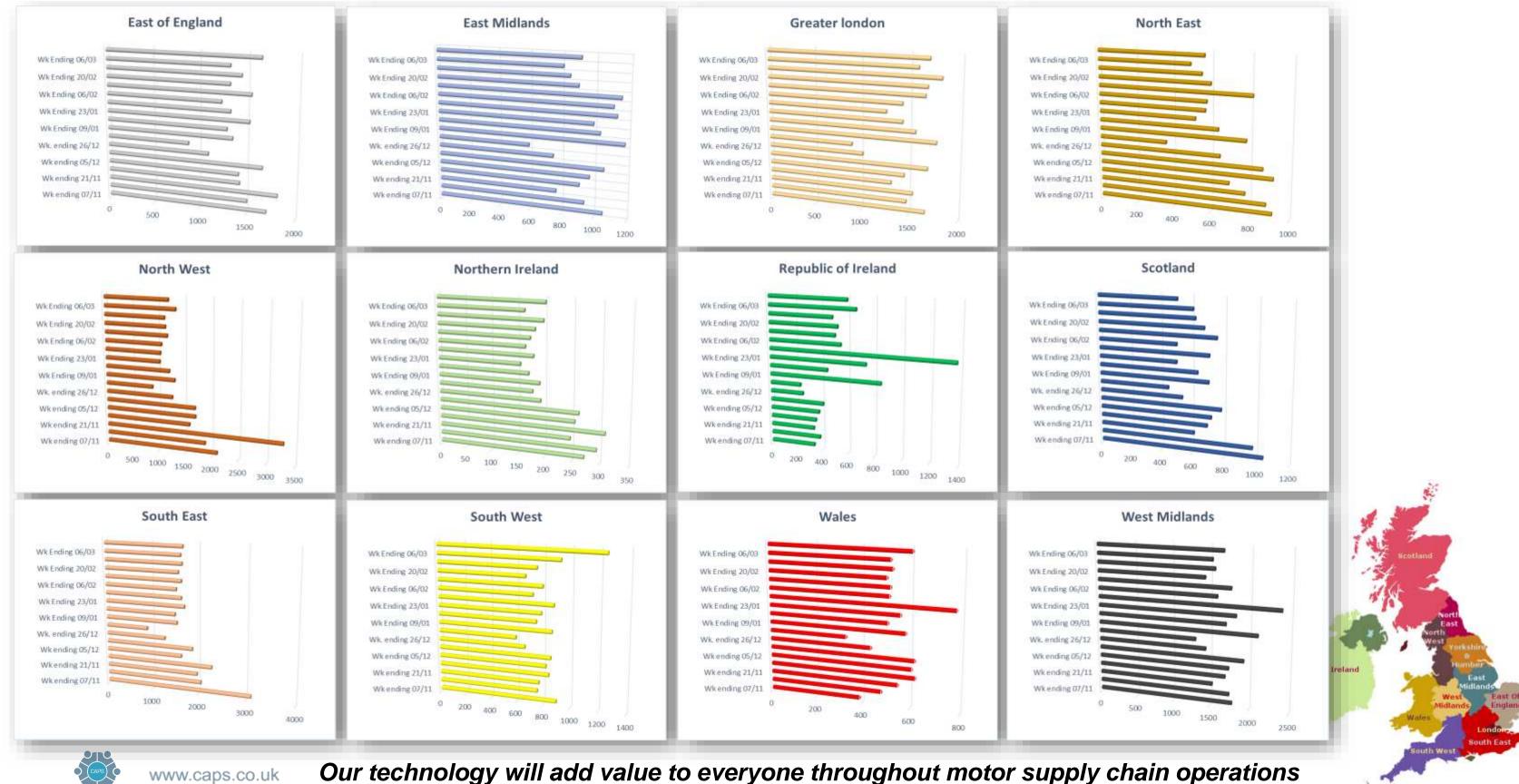
^{*} A claim that is initiated and exchanged for the first time within the CAPS System "A Unique Claim"





Our technology will add value to everyone throughout motor supply chain operations

Regional (Unique) Claims Exchange Analysis





Thank You

Further contact requirements – kthompson@caps.co.uk

