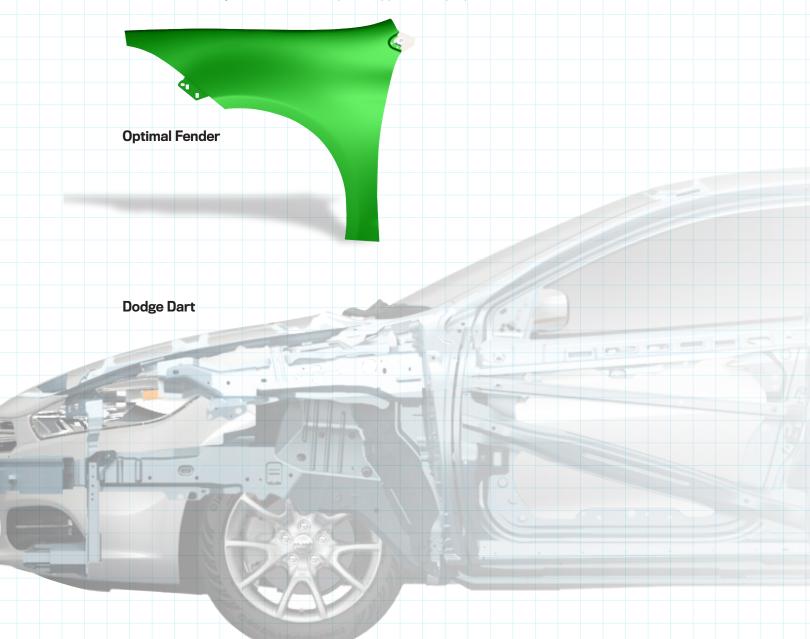
THE MOPAR DIFFERENCE



# Dimensional Testing.

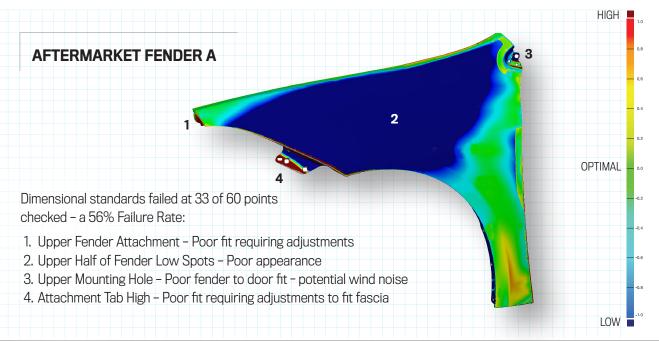
### **DIMENSIONAL ACCURACY TESTING OF AFTERMARKET FENDERS**

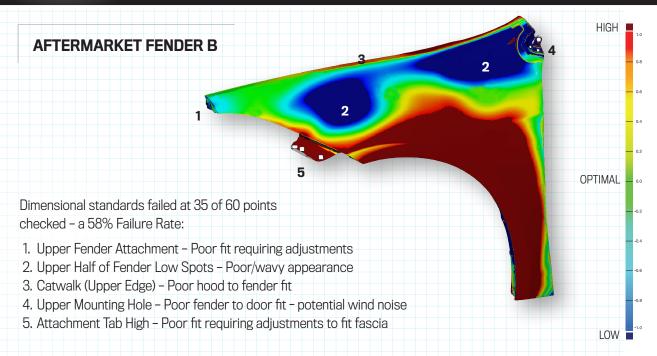
Mopar, subjected two aftermarket fenders to dimensional testing, comparing them to Mopar design specifications. The aftermarket fenders were measured by a Coordinate Measuring Machine (CMM) using a touch probe, taking three-dimensional measurements at key points. Next, they were subjected to ATOS white light scans, which showed deviations from FCA US LLC design specifications as indicated by color. Green is optimal, dark blue areas are lower than spec, dark red areas are higher than spec. With the high degree of deviation shown, these aftermarket fenders would require extensive adjustment for an acceptable appearance, proper fit and finish.



## Failure To Fit.

### AFTERMARKET DIMENSIONAL INACCURACY - WHITE LIGHT SCAN





#### SUMMARY:

With the high degree of deviations from FCA US LLC specifications, these fenders would require extensive rework for acceptable appearance, proper fit and finish.

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