

QA Review - Failures

Check the Previous Months Figures, First number is quantity Failed QA, Second is the number that have passed through QA, and the Final number is the Percentage of units Failing QA.

Raise a non Conformance report for any where the % is Greater than 5%

Stock Reference	Description	May 2022	Jun 2022	Jul 2022	Aug 2022	Sep 2022	Oct 2022	
0110132	Oxygen sensor - Automotive R-22AV	<u>6 / 1049</u> 0.57%	<u>0 / 90</u>	<u>0 / 410</u>	<u>0 /</u>	<u>0 /</u>	<u>1 / 500</u> 0.20%	Raise Non Conformance review
0110361	Oxygen sensor R-22AHJR Jikco OEM sensor	Examine <u>10 / 287</u> 3.48%	<u>0 / 69</u>	Examine <u>20 / 206</u> 9.71%	<u>0 /</u>	<u>0 /</u>	Examine <u>15 / 120</u> 12.50%	Raise Non Conformance review
0110137	Oxygen sensor - Automotive R-17AH	Examine <u>6 / 60</u> 10.00%	Examine <u>6 / 81</u> 7.41%	<u>0 /</u>	Examine <u>3 / 100</u> 3.00%	<u>0 /</u>	<u>0 / 100</u>	Raise Non Conformance review
0110122	Oxygen sensor - Automotive R-22A	<u>3 / 1423</u> 0.21%	<u>0 / 239</u>	<u>2 / 1999</u> 0.10%	<u>0 / 499</u>	<u>0 /</u>	<u>3 / 800</u> 0.38%	Raise Non Conformance review
0110121	Oxygen sensor - Automotive R-21A	Examine <u>4 / 189</u> 2.12%	<u>0 / 11</u>	<u>0 / 100</u>	<u>0 / 26</u>	<u>0 /</u>	<u>0 /</u>	Raise Non Conformance review
0110127	Oxygen sensor - Automotive R-17AV	<u>0 /</u>	Examine <u>2 / 99</u> 2.02%	<u>0 /</u>	<u>1 / 50</u> 2.00%	<u>0 /</u>	<u>0 /</u>	Raise Non Conformance review
0111250	Oxygen analyser with integral sensor.	<u>0 /</u>	Examine <u>2 / 90</u> 2.22%	<u>0 / 2</u>	<u>0 /</u>	<u>0 /</u>	<u>0 / 50</u>	Raise Non Conformance review
4420505	IRMA CO2 analyzer	<u>0 /</u>	Examine <u>1 / 1</u> 100.00%	<u>0 /</u>	<u>0 /</u>	<u>0 /</u>	<u>0 /</u>	Raise Non Conformance review
0110107	Oxygen sensor - Automotive R-17A-LV	<u>0 /</u>	<u>0 /</u>	<u>0 /</u>	Examine <u>27 / 100</u> 27.00%	<u>0 /</u>	<u>2 / 100</u> 2.00%	Raise Non Conformance review
0110117	Oxygen sensor - Automotive R-17A	<u>0 /</u>	<u>0 /</u>	<u>0 /</u>	<u>0 /</u>	<u>0 /</u>	Examine <u>3 / 49</u> 6.12%	Raise Non Conformance review