

FUELSTAT®

The test for microbial contamination in jet and diesel fuels

From **sample to report** in less than 15 minutes with **FUELSTAT® Result**

FUELSTAT® ANALYSIS REPORT																						
Company name: Standard Address inputted From Portal Registered User: Engineers Name Address: Input from Portal Registered Address Test date: 24-JAN-2019 Post code: From Portal GPS location: Country: United Kingdom Fuelstat result number: 3,361 Customer reference: 124 - Portal Template Printout date: 24-JAN-2019																						
Identity: Example Test Asset: Jet 1 Tank: Wing Fuel lot: 4 Fuelstat test lot: HR 2 411	Bacteria: Negligible Fungi: Heavy Hormoconis resinae: Negligible Overall result: Heavy Test method: ASTM D8070-16																					
Comments Example test Report - Annual Maintenance Check																						
FUELSTAT® Result data interpretation and guidance <table border="1"> <thead> <tr> <th>Alert level</th> <th>Phase</th> <th>Target antigen limits</th> </tr> </thead> <tbody> <tr> <td>Negligible</td> <td>Fuel Water</td> <td>Up to 150 µg/L Up to 33 µg/ml</td> </tr> <tr> <td colspan="3">Negligible — Maintain good housekeeping practices.</td> </tr> <tr> <td>Moderate</td> <td>Fuel Water</td> <td>Between 150-750 µg/L Between 33-166 µg/ml</td> </tr> <tr> <td colspan="3">Moderate — Repeat the test to confirm the result and increase the frequency of water drainage.</td> </tr> <tr> <td>Heavy</td> <td>Fuel Water</td> <td>Greater than 750 µg/L Greater than 166 µg/ml</td> </tr> <tr> <td colspan="3">Heavy — Repeat the test to confirm the result and increase the frequency of water drainage.</td> </tr> </tbody> </table>		Alert level	Phase	Target antigen limits	Negligible	Fuel Water	Up to 150 µg/L Up to 33 µg/ml	Negligible — Maintain good housekeeping practices.			Moderate	Fuel Water	Between 150-750 µg/L Between 33-166 µg/ml	Moderate — Repeat the test to confirm the result and increase the frequency of water drainage.			Heavy	Fuel Water	Greater than 750 µg/L Greater than 166 µg/ml	Heavy — Repeat the test to confirm the result and increase the frequency of water drainage.		
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- **Lowest** cost to result of any test on the market
- **The ONLY** true on-site test that gives dependable results even in the dirtiest of conditions