ENGINEERING

June/July 2010

Our mission is to manage and maintain the BA fleet and provide services to our valued customers



times of disruption The logistics of parking the fleet in



together to rescue Volunteers come old Trident



Bugs to unblock sinks and clear drains introduced that should improve the reliability A NEW biological treatment has been continuously 'digest' the grease, fats and Specialised bacteria produce enzymes that

of galley sinks. FKA Kleen - a non-hazardous fleets by the end of June. clear the drain lines on the airline's longhaul treatment - will be used at every A-check to

that monitored sink blockages and tested month trial on two Boeing 767 aircraft The introduction follows a successful three-

> organic waste that block sinks. These keep the drain lines clear, which reduces maintenance. manufacturers' requirements. concentrated form, complies with aircraft The biodegradable treatment, supplied in a

for A-check soaks have been updated. "Blocked drains regularly require extensive The maintenance programme and manual

> dismantling of the drain tubing and - at worst duty engineer Paul Walton. the trials of FKA Kleen closely," said fleet shift can ground an aircraft. In TBJ we monitored

regular use on all A-checks in TBJ "The product is easy to use and is now in

number of blocked drains." and left to soak in the drain tubes. It is effective in clearing the drain lines and reducing the "The orange liquid is diluted at a 1:30 ratio