

Fire and Rescue NSW Operations Bulletin 2012/04 Avoiding visor damage while disinfecting SCBA facemasks



Issue

The FPS 7000 facemask issued with the latest generation of Dräger SCBA and which is being retrofitted to existing Dräger SCBA is equipped with an anti-scratch and anti-fog visor.

A small number of facemasks in service have been found with damaged anti-fog coating on the inside of the visor. This situation is currently being monitored.

The manufacturer advises that the anti-fog coating applied to the inside of the visor can be damaged if the inside of the visor is rubbed while wet.

Instruction

Operators are instructed that the inside surface of SCBA visors should not be wiped with a cloth during the cleaning/disinfection/drying process.

This instruction applies to all BA facemasks, including extension facemasks.

New procedure in SIMS

The [SIMS worksheet for SCBA](#) has been updated to reflect the new procedure for disinfecting facemasks. *SIMS worksheet: SCBA* (version 02) is rescinded. Station Commanders must remove *SIMS worksheet: SCBA* (version 02) from their SIMS board and replace it with [SIMS worksheet: SCBA \(version 04\)](#) printed out from the SIMS site on Station Portal.

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	A	B	C	D	Other
Noted: Station Commander					
Checked: Duty Commander					

Previous Operations Bulletin: Operations Bulletin 2012/03, [Natural gas network leaks](#).