

## Service Bulletin

30283B01

### S-Face Mask of the First Breath type

LIDINGÖ June 22, 2009

#### ANNOUNCEMENT

A new locking mechanism for the exhalation valve on the first breath version of the S-Face Mask introduced from May 2009.

#### APPLIES TO

All S-Face Mask of the first breath type.

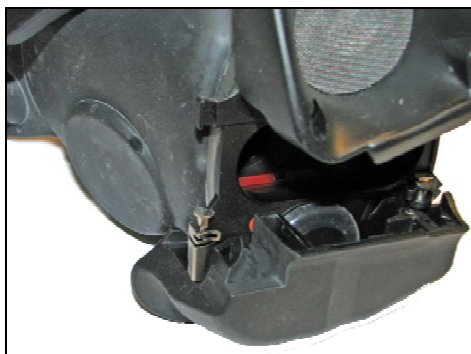
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#### DESCRIPTION

To simplify service the locking mechanism is changed to include a new type of locking pin and a locking plate. As described in the S-Face mask User Manual 96408 the exhalation valve is not dismantled during regular cleaning and disinfection. But when conducting the extended cleaning and disinfection procedure the changes described below applies.

#### Point 2, second paragraph

Use a small screwdriver, or similar tool, to bend out the upper part of the locking plate allowing the locking pin on the right hand side (as worn) to be pushed upwards.



## Point 9

Insert the locking pin on the left hand side (as worn).

Push down the locking pin on the right hand side (as worn) into the locking plate.

Check that the head of the pin is locked into the slot in the locking plate.



## Point 10 (unchanged)

For version with first breath activation check that the exhalation valve is firmly secured to the face mask.