March 2011

## Replacement of 988.332 and E10.391 movements

| Reference |
| :---: |
| E, F 56059 |
| E, F 56059L |
| E, F 56060 |
| E, F 56061 |
| E, F 56062 |
| E, F 56062.1 |
| E, F 65062 |
| E, F 65362 |
| 80360 |

Aerospace calibers, 988.332 .1 and E10.391 are replaced, respectively upgraded, by their SuperQuartz ${ }^{\text {TM }}$ version:

$$
\begin{aligned}
& 988.332 .1=>988.352 \\
& E 10.391=>E 10.351 .5
\end{aligned}
$$

The SuperQuartz ${ }^{\text {TM }}$ calibers 988.352 .5 and E10.351.5 are thicker than the previously used calibers 988.332 .1 and E10.391; the reason why a replacement of the case back is required (mandatory).

As for all case backs, these are exclusively available on exchange basis only. At the time of your request for an exchange, it is necessary to indicate the model (watch reference) plus serial number of the watch in order to engrave the new case back accordingly. The engraved case back will be returned together with the SuperQuartz ${ }^{\text {TM }}$ movement.

The customer should be informed that the higher cost of a complete overhaul as compared to a 'standard' overhaul is due to the technological upgrade of the chronometric performances of the SuperQuartz ${ }^{\text {TM }}$.

This intervention must be done exclusively by the Official Distributor of your market.

## BREITLING TECHNICAL NEWS

The table below summarizes the successive upgrades of the AEROSPACE model since 1985:

| Model | Reference | Display | Caliber |  | Hand-fitting* |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Original | Replaced by | Original | Replaced by |
|  | 80360 |  | 988.332 | 988.333 .1 | R | 1 |
|  | 56059 |  |  |  |  |  |
|  | 56059L |  |  |  |  |  |
|  | 56060 |  |  |  |  |  |
|  | 56061 |  |  |  |  |  |
|  | 56062 |  | 988.332.1 | $\begin{gathered} 988.352 .5 \\ + \\ \text { Case back } \\ \text { 130.E56062.SQ } \\ \text { or } \\ \text { 130.F56062.SQ } \end{gathered}$ | 1 | 2 |
|  | 56062.1 |  | E10.391 | $\begin{gathered} \text { E10.351.5 } \\ + \\ 130 . \mathrm{SQ} \end{gathered}$ | 1 | 2 |
|  | 65062 |  |  | $\begin{gathered} \hline \text { E10.351.5 } \\ + \\ \text { 130.E65062.SQ } \\ \text { or } \\ \text { 130.F65062.SQ } \\ \hline \end{gathered}$ |  |  |
|  | 65362 |  | E10.391.5 | $\begin{array}{\|c\|} \hline \text { E10.351.5 } \\ + \\ \text { 130.E65362.SQ } \\ \text { or } \\ \text { 130.F65362.SQ } \\ \hline \end{array}$ |  |  |
|  | 75362 |  | E10.351.5 |  | 2 |  |
|  | 79362 |  | E10.451.5 |  | 1 |  |

*Hand-fitting: height code according to the technical document of the movement.

