
Induction hobs
Altered mica plates (insulations) and induction coils

Description: The large mica plate (fig. 1), will be replaced with individual mica plates in the production as from March 2008, these being directly mounted onto the coils (fig.2).



1



2

Effects on the services as both versions are in the hob as from March 2008

Replacement of the mica plate: The large mica plate is still being supplied as a spare part. For this reason, the individual smaller mica plates are to be removed and replaced with the large one when carrying our repair work.

Note: Two mica plates on top of each other result in a power loss!

CAUTION! Do not use the appliance without a mica plate (insulation), as the ceramic glass conductivity increases when the temperature increases. This can be a safety risk if the hob is defective.

Replacing the induction coils: When fitting an induction coil of the latest design in an older version of a hob with a large mica plate, the mica plate must be removed at the induction coil.