

## Stove/oven installation, but not appliances with a vapour exit rear left Formation of condensation on inner door pane

When the oven door is opened, moisture could get on the furnishings.

In order to eliminate this problem, more moisture must be able to escape from the oven.  
This is achieved by installing a modified air channel lower part with larger or more exhaust air holes.

This mainly occurs when food is prepared with a large quantity of liquid.  
In the operating instructions which have already been changed, the use of the lowest rack is recommended in addition to pre-heating.

Now only the improved air channel lower parts are being supplied from the spare parts store.

Since the air channel lower part is not listed in the spare parts list for all appliances, it can also be identified through the description of the air channel, complete.

The following spare parts number apply:

Description according to spare parts list

Air channel, complete, L  
Air channel, complete, M  
Air channel, complete, P

Modified air channel lower part

ET.-No. 330 155 309/9  
ET.-No. 330 286 901/5  
ET.-No. 330 424 301/1