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TO WHOM IT MAY CONCERN

Ihre Ref.:
Unsere Ref.:
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Datum: **11.10.2010**

Discolouration of working chamber

Starting point: The quality concept of Memmert involves a 100% functional test of products. This means that every oven is tested in its extreme applications. For applications with very high temperatures, 300°C for example, these are also tested in our test bay.

Discolourations: When the ovens are heated up to 250°C to 300°C, the interior chambers become discoloured (slightly yellowish to slightly brownish).

Statement: The discolouration of metals such as iron, steel and stainless steel under high temperatures is the result of a chemical reaction. The natural oxide layer that forms on the surface of metals is reinforced by high temperatures, and a discolouring of the surface can be observed.

Conclusion: The discolourations of the working chamber in Memmert products represent a proof of quality. This means that these products were tested and their functions were inspected at Memmert. Discolouration of the working chamber is not an indication that the appliance is second-hand.

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