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Yon Mayhew was the author, with his colleague Gordon Rogers, of the bestselling textbook Engineering Thermodynamics, Work and Heat Transfer. Published in 1957, it quickly became known as “Rogers...

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This is of similar order of magnitude to those values calculated from literature correlations and certainly within typical boundaries suggested by Rogers and Mayhew for forced convection heat transfer. Values are initially quite high (900 W/m² K) in the hottest oven drying case although an average for the time period would be much lower.

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