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Statement on the fire resistance of series Kaso PTK E-300 safes

Request for comment The client requested a statement concerning the fire resistance of series Kaso PTK E-300 safes. Series Kaso PTK E-300 safes are listed in the following table.

Type of safe	External dimensions of the safe [mm]		
	Height	Width	Depth
PTK E-310	612	618	550
PTK E-320	962	618	550
PTK E-330	1312	618	550
PTK E-340	1662	618	550
PTK E-350	1912	618	550

Fire test result VTT test report No. RTE232/01 (10 May 2001) support this statement.

Statement According to the Nordtest method NT FIRE 017 if construction of a filing cabinet is identical and the external volume is not less than half and not more than double than the tested filing cabinet so classification of the filing cabinet is as tested.

On the basis of the test results and the Nordtest method NT FIRE 017 we state as our opinion that classification of series Kaso PTK E-300 safes is


- **Fire resistant filing cabinet NT FIRE 017 - 60 Paper**

Annotation Construction of series PTK E-300 safes shall be according to the test report No. RTE232/01. Construction drawings of safes are stored in the VTT archive with a file of this statement.

If any changes are made to the construction of the safe this statement is not valid. This statement is not an approval of a product but an evaluation of the fire resistance of these constructions.

Espoo, 28 October 2003


 Riitta Kajastila
 Group Manager


 Matti Immonen
 Research Engineer

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