

## Manufacturer's declaration on the fire behavior of modulbox

The exhibition system developed and manufactured by modulbox mo systeme GmbH & Co. KG with the type designation modulbox consists of a basic construction of steel and aluminum components. This basic construction is non-flammable. This includes in particular:

Steel body

Aluminum roof construction

Door and frame constructions made of steel

Supporting frame of the floor platforms made of aluminum

Supporting frame of the folding roofs made of aluminum

All relevant filling materials are made in building material class B1. See the following table and the manufacturer's certifications in the appendix.

Component	Construction	Filling	Fire class	Reference
Corpus	steel, powdercoated		A/ nicht brennbar	DIN 4102 Teil 4
Main roof	Aluminium, z.T. Stahlbeschichtet		A / non-flammable	DIN 4102 Teil 4
Door / wall	powdercoated		A / non-flammable	DIN 4102 Teil 4
		Poly carbonate – Macrolon	B1 / flame retardant	
inner ceiling		Spannfolie	B1 / flame retardant	Manufacturer certificate Ciling / pixlip
platform	aluminium, powdercoated		A / non-flammable	DIN 4102 Teil 4
Floors				Manufacturer certificate
Inner platform		Alucore	B1 / flame retardant	Alcan
		natural rubber	B1 / flame retardant	Manufacturer certificate Noraplan
canopy	aluminium, powdercoated		A / non-flammable	DIN 4102 Teil 4
		Poly carbonate – airboard	B1 / flame retardant	Manufacturer certificate Design composite/AT



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