

Tabelle1									
	Bedingung	alpha	open, !Motor, min	closed, !Motor, min	open, !Motor, mid	closed, !Motor, mid	open, !Motor, max	closed, !Motor, max	closed, Motor
new Elevator		OK	x	x	x	x	x	x	x
closeDoors()		x	Ok	ERROR	OK	ERROR	Ok	ERROR	ERROR
openDoors()		x	ERROR	Ok	ERROR	Ok	ERROR	Ok	ERROR
start()		x	ERROR	Ok	ERROR	Ok	ERROR	Ok	ERROR
stop()	floor==min	x	ERROR	ERROR	CORRUPT	CORRUPT	CORRUPT	CORRUPT	Ok
stop()	0<floor<max	x	CORRUPT	CORRUPT	ERROR	ERROR	CORRUPT	CORRUPT	Ok
stop()	floor==max	x	CORRUPT	CORRUPT	CORRUPT	CORRUPT	ERROR	ERROR	Ok