

Checklist at Events		Yes	No *
1. General			
Do pressure regulators and gas cylinder connectors match? (No german pressure regulators on Swiss valves and vice versa)		<input type="checkbox"/>	<input type="checkbox"/>
Are there appropriate extinguishing measures (e.g. fire extinguishers or blankets)		<input type="checkbox"/>	<input type="checkbox"/>
Is all gas-powered equipment indicated with a sticker and are the certificates of inspection (Kontrollbescheinigungen Veranstaltung) present?		<input type="checkbox"/>	<input type="checkbox"/>
2. Instruction of Staff			
Have all operators been instructed about the proper use of gas-powered equipment prior to use?		<input type="checkbox"/>	<input type="checkbox"/>
Is the replacement of gas cylinders only performed by instructed personnel?		<input type="checkbox"/>	<input type="checkbox"/>
Are gas cylinders checked for leaks after every exchange (e.g., by means of leakage indicator spray)?		<input type="checkbox"/>	<input type="checkbox"/>
3. Installation of Gas Cylinders			
Are all gas cylinders secured against tipping or rolling?		<input type="checkbox"/>	<input type="checkbox"/>
Are all gas cylinders (during operation and storage) positioned with a minimum distance of 1m to recesses such as basements, channels, shafts, wells and pits?		<input type="checkbox"/>	<input type="checkbox"/>
Are there only gas cylinders that are currently in use present in any working area?		<input type="checkbox"/>	<input type="checkbox"/>
Are reserve and empty cylinders stored outside the working area, at least 2m away from their respective appliance?		<input type="checkbox"/>	<input type="checkbox"/>
Are all gas cylinders and tubes in risk of mechanical damage safeguarded appropriately?		<input type="checkbox"/>	<input type="checkbox"/>
4. Tubing			
Is only tubing that is reinforced and approved for the use with liquid gas (e.g. orange and black) used as such?		<input type="checkbox"/>	<input type="checkbox"/>
Does non of the tubing show mechanical, thermal or age-related damage or repairs (e.g. tears, strong discoloration or tape)?		<input type="checkbox"/>	<input type="checkbox"/>
Has the expiration date (or date of manufacture + time of use) of all tubing been checked?		<input type="checkbox"/>	<input type="checkbox"/>
Booth user			
Event / Location			
		Boothnumber	
Date		Signature	

* Is a „no“ crossed the gas equipment cannot be used until the defect has been remedied

Only with the certificate of inspection/Vignette and this filled checklist is evidence of the safe use of the gas grill.