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Smoke Outlets/Gas Vents

You will find further information at section 5.6.4 of the Technical Guidelines

Please enter orders in the ground plan sketch sent to you with the approval documentation (can also be called up and processed in OOS online in the forms for technical performance items). Prices include material (rental), construction and dismantling.
For incomplete documentations and all orders submitted less than 21 days before set-up time Messe Düsseldorf adds a surcharge of 35% on the fees.

Event
Hall/Stand number

Ident-Nr.	Amount ordered	Smoke outlets and Gas Vents	Unit	Rental price per unit in € plus VAT
Halls 3-5, 9-14				
3231		Smoke outlets/gas vents 100 mm Ø (from stand to above roof)	Each	4,271.70
3232		Smoke outlets/gas vents 200 mm Ø (from stand to above roof)	Each	4,744.70
3233		Smoke outlets/gas vents 300 mm Ø (from stand to above roof)	Each	5,303.80
3234		Smoke outlets/gas vents 400 mm Ø (from stand to above roof)	Each	5,649.10
3235		Smoke outlets/gas vents 500 mm Ø (from stand to above roof)	Each	5,998.50
Halls 1, 6, 7a, 8a, 8b, 15-17				
3241		Smoke outlets/gas vents 100 mm Ø (from stand to above roof)	Each	5,455.90
3242		Smoke outlets/gas vents 200 mm Ø (from stand to above roof)	Each	5,763.10
3243		Smoke outlets/gas vents 300 mm Ø (from stand to above roof)	Each	6,885.60
3244		Smoke outlets/gas vents 400 mm Ø (from stand to above roof)	Each	7,609.10
3245		Smoke outlets/gas vents 500 mm Ø (from stand to above roof)	Each	8,947.10
Halls 3-5, 9-14				
3251		Smoke outlets/gas vents 100 mm Ø (from bottom edge of structure to above roof)	Each	3,066.20
3252		Smoke outlets/gas vents 200 mm Ø (from bottom edge of structure to above roof)	Each	3,289.10
3253		Smoke outlets/gas vents 300 mm Ø (from bottom edge of structure to above roof)	Each	3,465.70
3254		Smoke outlets/gas vents 400 mm Ø (from bottom edge of structure to above roof)	Each	3,681.00
3255		Smoke outlets/gas vents 500 mm Ø (from bottom edge of structure to above roof)	Each	4,256.50
Halls 1, 6, 7a, 8a, 8b, 15-17				
3261		Smoke outlets/gas vents 100 mm Ø (from bottom edge of structure to above roof)	Each	3,445.70
3262		Smoke outlets/gas vents 200 mm Ø (from bottom edge of structure to above roof)	Each	4,148.30
3263		Smoke outlets/gas vents 300 mm Ø (from bottom edge of structure to above roof)	Each	4,709.90
3264		Smoke outlets/gas vents 400 mm Ø (from bottom edge of structure to above roof)	Each	4,990.70
3265		Smoke outlets/gas vents 500 mm Ø (from bottom edge of structure to above roof)	Each	6,394.40

A suction system is not included and only available on request.

Painting and taking of material are not permissible.

The waste-gases have the following chemical composition:

The outlet temperature on the machines is of °C (max. 100 °C).

Smoke outlets/gas vents above 100 °C on request.

The installation is to take place on

Contact person on site is

We hereby order the following services **for hire** in accordance with the Conditions of Participation and Technical Guidelines.

Name of the company
Street
Postal code and place
Country

Contact
Telephone
Telefax
Email

Company Stamp, date, signature