



Additives and spices are required for meat production. They are mixed and bagged in special facilities according to customer wishes.

The de-dusting process of a mixing and filling plant at „hs Additive“ is now carried out by two **pocket filters of INFA-JET AJN** series with two down stream **cassette filters INFA-MICRON MKR**. Because of the secondary filter of HEPA grade the residual dust content is max. 0.01 mg/m<sup>3</sup>.

Due to constructional circumstances and the existing driveways, many interfering edges had to be taken into account and the filter plant had to be adapted according to the customers' needs.

#### Technical data

Filter type	2 pocket filter Infa-Jet AJN, 2 downstream cassette filter Infa-Micron MKR (HEPA-Filter)	
Volume flow	[m <sup>3</sup> /h]	2 x 3,600
Raw gas dust content	[g/m <sup>3</sup> ]	1 - 5
Clean gas dust content	[mg/m <sup>3</sup> ]	max. 0.01
Filter area	[m <sup>2</sup> ]	2 x 45
Filter material	Polyester needle felt, homogeneous surface, antistatic	
Filter class	M and H14	

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You find the market place for used filter units here.

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