

BUILDING PRODUCT DECLARATION BPD 3

In compliance with the guidelines of the Ecocycle Council, June 2007

Basic data

Product identification				Dokument-ID: BVD_MEX_AAF_15W42		
Product name:	Product nr:/	ID designation:		Product group:		
Local extractor	MEX_AAF			Extractor arm		
X New declaration	In the cas	In the case of a revised declaration				
Revised declaration	Has the produ	Has the product been changed?		ange relates to:		
	X No	Yes	Changed product can be identified by:			
Drawn up/ revised on: 2015-	10-14		Inspect	ed without revision:		

Supplier information

Company nar	ne: Fumex AB					Company reg. no/DUNS no: 556190-5729					
Address:	Address: Verkstadsvägen 2					Contact person: Anders Hedlund					
931 61 Skellefteå				Telephone: 0910-36180							
Website:	www.fumex.se	ie_			E-mail: info@fumex.se						
Does the company have an environmental managment system?					Yes		X No				
The company possesses			ISO 9000 ISO 14000 X Other Specify:Not certified						pecify:Not certified		
certification in compliance with:			r information:								

Product information

Country of final manufacture: Sweden	If country cannot be stated, please state why							
Area of use: Product for industrial ventilation systems.								
Is there a Safety Data Sheet for this product?		X Not relevan	t	Yes		No		
In accordance with the regulations of the	Classification		X Not relevant					
Swedish Chemicals Agency, please state:	Labelling			•				
Is the product registrered in BASTA?	-			Yes	Х	No		

Contents

At the time of delivery, the product comprises the following parts/components, with the chemical composition stated:										
Constituent materials/components	Weight %	CAS-nr/ or alloy	Classification	Comments						
Stainless Steel	52 -	•	-							
Steel	42 -		-							
Plastic/Teflon	6 -		-							

Production phase

Any special requirements for storage?	Not relevant	Yes	Х	No	If "Yes", specify:
Any special requirements for adjacent building products?	Not relevant	Yes	Χ	No	If "Yes", specify:

Usage ph	as	е
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Does the product involve any special requirements for intermediate goods regarding operation and maintenance?		Yes	X	No	If "Yes", spe	ecify:		
Does the product have any special energy supply requirements for operation?		Yes		No	If "Yes", spe	ecify:		
Estimated technical service life for the product is to be entered according to one of the following options a) or b)								
a) Reference service life estimated as being aprox. 5 Years 10 Years		15 Years		25 Years	>50 Years			
b) Reference service life estimated to be in the interval of 5-30 år								

Demolition

Does the product require any special	Not relevant	Yes	Χ	No	If "Yes", specify:
measures to protect health and enviroment	-	_		_	
during demolition/dissassembly?					

Waste managment

Is it possible re-use all or parts of the	Not relevant	Yes	X No	If "Yes", specify:				
product?								
Is it possible to recycle materials for all or	Not relevant	X Yes	No	90%				
parts of product?				can be recycled				
Is it possible to recycle energy for all or parts	Not relevant	Yes	X No	If "Yes", specify:				
of the product?								
Does the supplier have any restrictions and	Not relevant	Yes	X No	If "Yes", specify:				
reccomendations for re-use, materials or								
energy recycling or waste disposal?								
Enter the waste code for the supplied product: Non existing								
Is the supplied product classed as hazardous waste?				Yes X No				

Indoor enviroment

When used as intended, the product gives off the following emissions: X The product does not have any emissions									
Type of emission	Amount (µg/m²h) or (mg/m³h)	Method of	Comments					
	4 weeks	26 weeks	measurement						