

<b>1.0</b>	<b>Visual check (to be performed by the user before starting to work)</b>	
1.1	Housing in perfect condition	
1.2	Mains connection line undamaged	
1.3	Suction hose undamaged	
1.4	Venting hose undamaged	
1.5	Butterfly nut at the connecting pieces runs smoothly and evenly	

<b>2.0</b>	<b>General functional check</b>	
	Put the device into operation > Check suction effect at the suction hose	

<b>3.0</b>	<b>Close examination (check of the original state)</b>	
3.1	Check identification plates:	
	– FLIS identification plate is present	
	– Identification plate of protective motor switch is present	
	– Identification plate present at the valve unit (with explosion protection marking)	
3.2	Mains connection line of type H07RN-F3G	
3.3	Check all modules for firm seating	
3.4	Sticker with cleaning instructions is present	

<b>4.0</b>	<b>Detailed check (to be performed by a specialist, e.g. after maintenance)</b>	
4.1	Resistance of the electrical connection(with connected hoses):	
	– Earthing contact – suction hose (< 100 ohms)	
	– Earthing contact – venting hose (< 100 ohms)	
4.2	Test of the protective motor switch: Block fan roller in switched-off state > switch on: Motor must switch off automatically after max. 16 seconds	
4.3	Equipment test according to BGV A2 (VDE0701/0702): Insulation resistance > 0.5 Mohms / 500V	

Place, date

Signature