

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

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

3.0	Close examination (check of the original state)	
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	

4.0	Detailed check (to be performed by a specialist, e.g. after maintenance)	
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