



Declaration of Performance refer to EU CPR 305/2011

1 DoP Reference number	BD/G1/1012		
2 Product description	Grease Separator LipuLift-P/LipuLift-PF (all Nominal Sizes, all types)		
3 Product-specification: (Numbers or Specification of product)	Diverse		
4 Intended use	Separating grease from waste water to protect drainage systems and surface water		
5 Manufacturer	ACO Passavant GmbH Ulsterstraße 3 D-36269 Philippsthal		
6 Authorised representative	Irrelevant		
7 Assessment and verification of constancy of performance	System 3 and System 4		
8 Relevant harmonised standard	EN 1825-1:2004		
9 First year of CE marking	2021		
10 Notified body for reaction to fire test	PAVUS, a.s. (NB-Nr.1391)		
11 Type test report reference number	PK1-01-18-071-E-0		
12 Essential characteristics	Main feature	EN 1825-1	Performance
	Reaction to fire	5.2.9	E
	Leak tightness	5.3.2	pass
	Effectiveness	4, 5.3.1, 5.3.3 – 5.3.10, 5.5	pass
	Load-bearing capacity	5.4	pass
Durability	5.2	pass	
13 Specific technical documentation (article 37/38)	Installation manual		
14 Other information	–		

The performance of the product according to No. 2 and 3 is conform to the declared performance in No 12.
The manufacturer only is responsible for the creation of this declaration of performance according to No. 5.
Signed for and on behalf of the manufacturer.

Stadtlengsfeld, March, 1st, 2021

Peter Fröhlich
Managing Director





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1 DoP Reference number	BD/G1/1012		
2 Product description	Pump station LipuLift-P/LipuLift-PF (all types)		
3 Product-specification: (Numbers or Specification of product)	Diverse		
4 Intended use	Collecting and automatically lifting of faecal-free wastewater over the level of backed-up water		
5 Manufacturer	ACO Passavant GmbH Ulsterstraße 3 D-36269 Philippsthal		
6 Authorised representative	Irrelevant		
7 Assessment and verification of constancy of performance	System 3		
8 Relevant harmonised standard	EN 12050-2:2015		
9 First year of CE marking	2021		
10 Notified body	TÜV Rheinland (Nb no. 0197)		
11 Type test report reference number	DE211RZJ 001		
12 Essential characteristics	Main feature	EN 12050-2	Performance
	Reaction to fire	4.7	E
	Watertightness	4.2.2	No leakage
	Pumping of solids	4.3.1	No accumulation of solids
	Pipe connections	4.3.2 and 4.3.6	DN 50 – DN 100
	Ventilation	4.3.3	Ventilation ensured
	Minimum flow velocity	4.3.4	0,7 m/s at 40 kPa
	Minimum solids passage	4.3.5	10 mm
	Minimum useful volume	4.3.7	20 liters
Load bearing capacity of collection tank	4.2.1	X N	

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	Structural stability of collection tank	4.2.1	No deformation
	Noise level	4.8	70 dB
	Durability of watertightness	4.9.2	No leakage
	Durability of lifting effectiveness	4.9.3	No accumulation of solids
	Durability of mechanical resistance	4.9.4	No deformation
13 Specific technical documentation (article 37/38)	Installation manual		
14 Other information	-		

The performance of the product according to No. 2 and 3 is conform to the declared performance in No 12.
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Signed for and on behalf of the manufacturer.

Stadtlengsfeld, March, 1st, 2021

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