



























5	ettings		INC.	suits	
TightnessTester			AirTightnessTester		
	n bv			n bv	
General information			General information		_
Date	2023-04-19		Date	2023-04-19	
Start time	12:23:42		Start time	10-00-40	
End time	12:28:52		Start time	12.23.42	
Location	Korenbloem 57		End time	12:28:52	
Type of ventilation	Balanced		Location	Korenbloem 57	
Measurement parameters			Type of ventilation	Balanced	
Standard	0.4 l/s/m <sup>2</sup>		Measurement parameters		
Flow rate (low)	77.0 m <sup>3</sup> /h	Edit	Standard	0.4 l/s/m <sup>2</sup>	
Flow rate (high)	445.0 m <sup>3</sup> /h	Edit	Flow rate (low)	77.0 m <sup>3</sup> /h	Ed
Flow exponent	0.66	Edit	Flow rate (high)	445.0 m <sup>3</sup> /h	Ed
Area	125.0 m <sup>2</sup>	Edit	Flow exponent	0.66	Ed
Volume	Volume not filled in	Edit	Area	125.0 m <sup>2</sup>	Ed
Results			Volume	Volume not filled in	Ed
Average pressure	31.5±0.1 Pa				
Airtightness@10Pa	0.44±0.06 l/s/m <sup>2</sup>	Edit	Results		
			Average pressure	31.5±0.1 Pa	
			Airtightness@10Pa	0.44±0.06 l/s/m <sup>2</sup>	Edi





AirTightnessTester	ter	2	
Date	2023-06-16		12
Start time	12:17:37		
End time	12:23:09		
Location			
Type of ventilation	Balanced		
Measurement parameters			
Standard	200.0 l/s/m <sup>2</sup>		
Flow rate	440.0 m <sup>3</sup> /h	Edit	
Flow exponent	0.66	Edit	
Area	125.0 m <sup>2</sup>	Edit	
Volume	350.0 m <sup>3</sup>	Edit	
Results			
Average pressure	4.2±0.5 Pa		
Airtightness@10Pa	1.73+0.21 l/e/m <sup>2</sup>	Edit	
Anughtness@T0Fa	1.7 510.211/5/11-	<u>con</u>	

