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Declaration regarding the efficiency of a shower heat recovery unit

DECLARATION OF KIWA

This declaration is based on a single examination by Kiwa on a product supplied by

Zypho, SA

This declaration does not pass a judgment on other products supplied by the manufacturer. The products mentioned below were tested according the procedure according annex B of the NEN 7120+C2/A1:2017. Please see appendix for an overview of the test results.

Zypho iZi 30

class	Flow (l/min)	Volume (l)	Efficiency (%)	Flow resistance (Δ P) (bar)
2	5.8	47	31.3	0.22
3	9.2	73	27.8	0.59
4, 5, 6	12.5	100	25.1	1.07

Zypho iZi 40

class	Flow (l/min)	Volume (l)	Efficiency (%)	Flow resistance (Δ P) (bar)
2	5.8	47	38.4	0.13
3	9.2	73	32.8	0.34
4, 5, 6	12.5	100	29.4	0.65

Zypho PiPe 65

Class	Flow (l/min)	Volume (l)	Efficiency (%)	Flow resistance (Δ P) (bar)
2	5.8	47	66.6	0.07
3	9.2	73	62.7	0.18
4, 5, 6	12.5	100	57.6	0.32

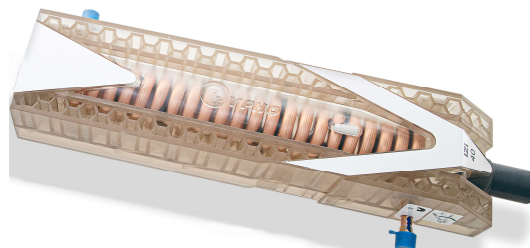
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iZi 30 and iZi 40



PiPe 65

