VALURA Oy

EN 124 PRODUCT CONTROL TYPE TESTING

8	7.2	TEST LOAD				1
10	7.2	if CO ≥ 250 mm	Declared class in kN	400	400	400
		If CO< 250 mm	Declared class in kN x CO/250	400	400	400
9	7.3	Permanent set of cover				-
	with the application of 2/3		≤ 1/100 clear opening for A15 and B125			
	of the test load		≤ 1/300 clear opening Co from C250 to F900 if cover	0.9	0.9	0.9
			Is secured with locking device	0.9	0.5	0.5
			1 mm max if clear opening CO< 300 mm			-
			≤ 1/500 clear opening Co from C250 to F900 if cover			-
			Is secured with mass			-
0	0.0	m is to a	1 mm max if clear opening CO< 500 mm	01/	01/	01/
0.2	8.3	Test load	Maintained for 30s with no cracks	OK	OK	OK
		Breaking	Increase till crack	> 450	>450	>450
- A	DYZYN					
	RKIN	1		011	011	011
.1	9a	EN 124-2		OK	OK	OK
	9b	Class		OK	OK	OK
	9c	VLR		OK	OK	OK
	9d	Factory of manufacture in code		OK	OK	OK
	9e 9h	Date of manufacture Identification of product (voluntary)		OK OK	OK OK	OK OK
	DITIO eremen		ECHNICAL SHEET, SPECIFICATION)		7	1