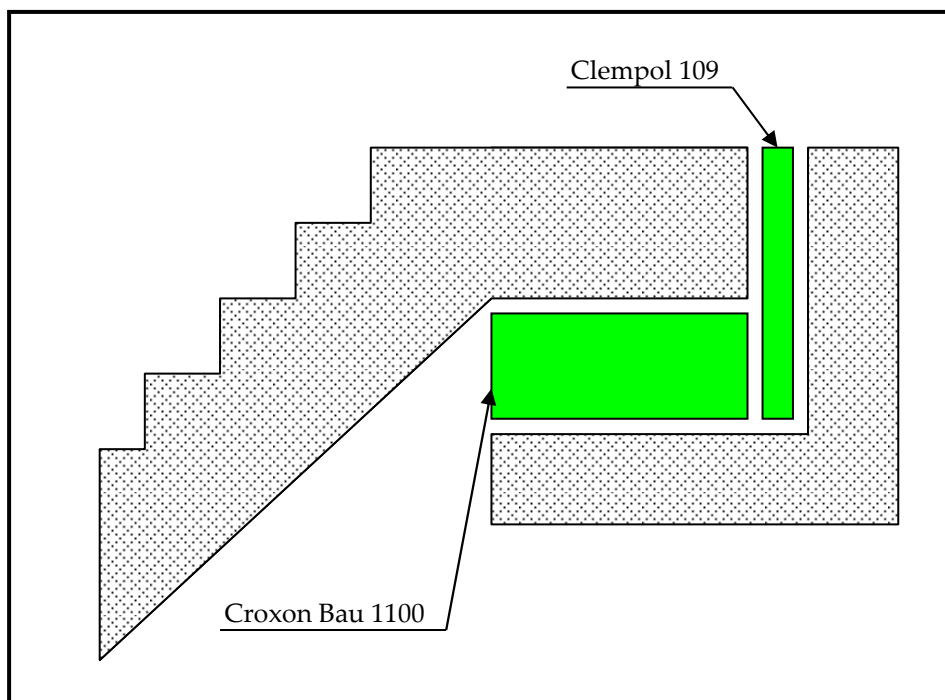


Material Recycled rubber and PUR.  
 Density From 700 to 1.150 kg/m<sup>3</sup>±10%  
 Static load From 7,5 to 30 kN  
 Total maximum load From 100 kN to 400 kN  
 Occasional load From 105 to 450 kN  
 Presentation (mm) From any measure to sheets of  
 1200 x 1000 x 20 – 30 – 40 – 50 mm



**Croxon Bau 1100** are based vibration supports recycled rubber for sound insulation of impact noise and vibration by disengagement of the structures of concrete stairs.

From a pressure of 0.3 N/mm<sup>2</sup> a constant load and continually gets a high sound insulation.

Supplied in sheets or cut according to the required dimensions.

Width	Surface	Constant load	Constant average load	Maximum pressure	Maximum pressure
Mm	Mm <sup>2</sup>	kN	N/mm <sup>2</sup>	kN	N/mm <sup>2</sup>
25	25.000	7,5	0,3	100	4,0
50	50.000	15,0	0,3	200	4,0
75	75.000	22,5	0,3	300	4,0
100	100.000	30,0	0,3	400	4,0

The sides of the stairway shall be disconnected with elastic elements of other building elements



**CROXON BAU 1100**

**Date:**

**26 – 10 – 2010**