# TECHNICAL DATA SHEET (TL-P-754, rev. 2) **ANTIVIBRATION PAD**



Product name: Antivibration pad with aluminium rail 500 mm

Product code: CZACB2-600-0300-00 (set of 2 pcs)

### **PRODUCT MAIN DIMENSIONS**

Length and width: 600 × 120 mm

Thickness (height): 90 mm



This image may slightly differ from the real product

Basic characteristics		
Product description	rubber product moulded with metal rail M10 for unit anchoring	
Material composition	recycled black SBR granulate 1,0 -3,0 mm	
	PU binder	
Colour	black	
Colour stability	the colour may change when exposed to UV rays	
Chemical resistance	do not use in the presence of oils, petroleum and its derivatives, strong acids and strong alkali	
REACH regulation (EC) 1907/2006 Substances of Very High Concern (SVHC)	PASS (SVHC ≤ 0,1 % (w/w)	
Reaction to fire class	Efl (according to EN 13501-1)	
Connection type	stand-alone base	
Recommended underlay	solid underlay	
Dimensional tolerance*	according to drawing	
Product weight (1pc)	4,0 kg ± 0,2 kg	
Recycled content	>90%	

TWO PIECES OF PRODUCT TIED WITH PLASTIC STRAP				
Product code for set of 2 pcs		CZACB2-600-0300-00		
Length and width*	mm	600 × 120		

Shipping and storage details

Length and width*	mm	600 × 120
Thickness (height)*	mm	180
Weight	2 pc/kg	8,0
Pieces per pallet	set/pal	100
Pallet dimensions	mm	1200×1200

Revision			
Rev. No.	Date	Description	
1	1.11.2022	Drawing part updated	
2	14.9.2023	Reaction to fire class and REACH classification added, drawing part updated	

### Use

Pad under HVAC unit

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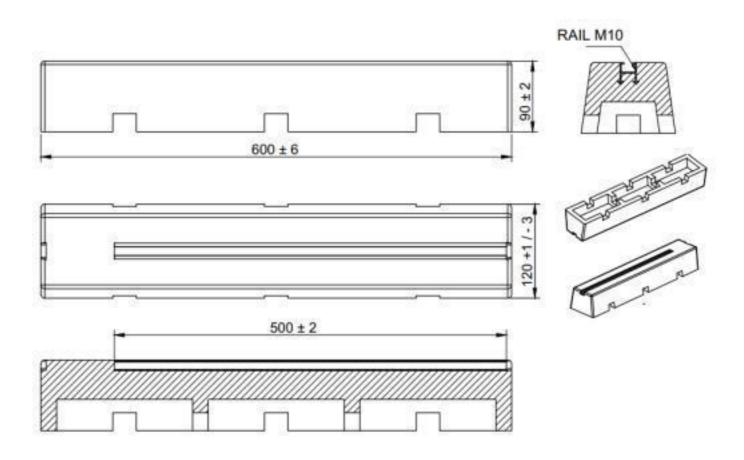
<sup>\*)</sup> The specified limit values are guaranteed only for the temperature range +23.0 +/- 5 °C, relative humidity 50.0 +/- 5 % according to EN 823, EN 823 and only if they are measured 24 hours after unpacking and relaxing of the products.

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### **ANTIVIBRATION PAD**



### **Drawing part**



This technical specification is issued in accordance with current knowledge and experiences of the manufacturer as well as external and internal testing. The manufacturer reserves the right to change these data. The products may only be used for the purpose for which they were manufactured and tested. Otherwise, the manufacturer does not guarantee the lifetime or properties of the products or any damage that may occur. Products must not be exposed to strong acids, bases, oxidizing agents or oils. For cleaning, water or a mild detergent solution can be used without use of abrasive agents or tools. At the end of their product life, they can be 100 % recycled or landfilled under No. 191 204 Plastics and Rubber according to the Waste Catalogue with accordance to applicable local and national regulations.

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