

## Declaration of performance

Conform Annex III of the Regulation (EU) No.305/2011 (Construction Product Regulation)

**No. ZC-070319EN**

Product type

**Gypsum composite panel**

Intended use

**to be used for sound insulation**

Unique identification code

**ZIPS Cinema**

Manufacturer

**Acoustic Ru**

Novokznetskaya St. 33, building 2  
115054 Moscow, [support@acoustic.ru](mailto:support@acoustic.ru)  
Russia

Authorised representative

**Getzner Werkstoffe GmbH**

Herrenau 5  
6706 Bürs  
Austria

Harmonised technical specification (hen) acc. to EN 13950

Declared performance

Essential characteristics	Performance	Technical specification
<b>Basic work requirement 1 – Mechanical resistance and stability</b>		
Flexural strength – F	pass	EN 520
Impact resistance* - →	NPD	ISO 7892
<b>Basic work requirement 2 – Safety in case of fire</b>		
Reaction to fire – R2F	class B-s1-d0	EN 13501-1
Fire Resistance* - FR	E120, I120	EN 13501-2
<b>Basic work requirement 3 – Hygiene, health and the environment</b>		
Dangerous substances - DS	no dangerous substances detected	EN 13950
Water vapour permeability - s <sub>d</sub>	0,49	EN ISO 12572
<b>Basic work requirement 5 – Protection against noise</b>		
Airborne sound insulation* Rw	59 dB	EN ISO 10140
Sound absorption* - α	NPD	EN ISO 354
<b>Basic work requirement 6 – Energy economy and heat retention</b>		
Thermal resistance - TR	2,82 m <sup>2</sup> K/W	EN 29052-1

\*These characteristics are system dependent and will be provided in manufacturer's literature based upon intended use. Performance declared is for the system of which the products is a part.

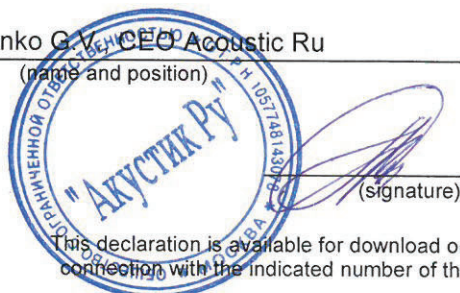
The performance of the product is in conformity with the declared performance.

Signed for and on behalf of the manufacturer by:

Kravchenko G.V., CEO Acoustic Ru

(name and position)

Moscow, 07. March 2019  
(place and date of issue)



(signature)



This declaration is available for download on [www.acoustic-group.com](http://www.acoustic-group.com) in connection with the indicated number of the declaration of performance.