

Instytut Techniki Budowlanej

European Notified Body N° 1488 **GROUP OF TESTING LABORATORIES** accredited by Polish Center for Accreditation accreditation certificate N°AB 023





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THERMAL PHYSICS, ACOUSTICS AND ENVIRONMENT DEPARTMENT THERMAL PHYSICS, ACOUSTICS AND ENVIRONMENT LABORATORY

REPORT OF THE TESTS AND ASSESSMENT OF THE PERFORMANCE Nº LZF01-03067/20/Z00NZF

Client (system supplier):	Aksound Sp. z o.o. Sp. komandytowa
Client address (system supplier):	ul. Piekarska 27, 91 – 314 Łódź
INFORMA	TION ABOUT PRODUCT
Manufacturer (name and address):	Same as above
Name and address of factory	Same as above
Product:	Noise barrier AKSOUND® PMMA 15
Harmonised standard:	PN-EN 14388:2005
Information about product and intended use	Noise barriers along roads
Unique identification code of the product- type:	has not been provided by Client
Informa	tion about test item
Test item:	Noise barrier AKSOUND® PMMA 15
Date of receipt:	08.02.2021
Receipt procedure:	Management Procedure ZLB Nº 18, test object sampled and delivered by the Client, approved for testing by Laboratory
	and delivered by the Client, approved for testing by
Nº of receipt protocol:	and delivered by the Client, approved for testing by Laboratory
Nº of receipt protocol:	LZF00-03067/20/Z00NZF

PN-EN 1793 – 2:2001 "Road traffic noise reducing devices – Test method for determining the acoustic performance -Part 2. Intrinistic characteristics of airborne sound insulation", referring to test method described in PN - EN ISO 20140 -3:1999 "Acoustics - Measurements of sound insulation in buildings and of building elements - Part 3: Laboratory measurements of airborne sound insulation of building elements"