

# DECLARATION OF PERFORMANCE

## MANUFACTURER

Company name: Tamboard Ltd.  
Full address: Moshe Bernstein Street  
Postal code: 241211  
Place: South Industrial Zone AKKO  
Country: Israel

## EUROPEAN AUTHORISED REPRESENTATIVE

*Which is established in the European Union and has access to the Technical File*

Company name: Certification Experts Europe B.V.  
Full address: Nieuwstad 100  
Postal code: 1381 CE  
Place: Weesp  
Country: The Netherlands

## DESCRIPTION AND IDENTIFICATION OF THE CONSTRUCTION PRODUCT

Unique Identification Code: SB-12.7mm  
Commercial Name: Silver Board  
Serial number: 91110631  
Intended Use(s): Silver board is a gypsum board designated for implementing interior separation walls in places where high impact resistance is required. Due to his high density and fire resistance properties it is especially recommended in places like schools, hospitals and areas demanding sound pass prevention (sound isolator).  
Year of CE marking: 16

## COMPLIANCE

*The manufacturer declares that the above mentioned construction product fulfills all relevant provisions of*

Construction Products Regulation (305/2011/EU)

*In conjunction with the following harmonised standard(s)*

EN 520:2004+A1:2009

*conforming to AVCP*

System 4

The performance of the product identified above is in conformity with the set of declared performance/s as shown in Annex I. This Declaration of Performance is issued, in accordance with Regulation (EU) No. 305/2011, under the sole responsibility of the manufacturer identified above

Place: South Industrial Zone  
AKKO, Israel  
Name: Eydie Klein  
Function: Quality Assurance Manager

Date: November 18, 2016  
Signature:

**Annex I – Declared performance in accordance with EN 520:2004+A1:2009**

Essential Characteristics & Harmonised Technical Specification	Performance
Fire resistance	Class E
Sound Insulation	$R_w (C;Ctr) = 47 (-3;-9) \text{ dB}$
Flexural Strength	409 N transverse direction 766 N longitudinal direction
Water Absorption	NPD
Water vapour permeability	NPD