

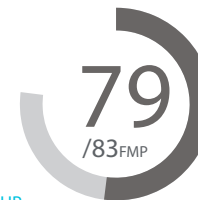


# FRIENDLY MATERIALS PRODUCT ALGORITHM INFOCARD

VERSION 1.0



gold



**?** DOES IT CONTAIN ANY SUBSTANCE FROM THE FM ALERT LIST, OR IDENTIFIED AS SVHC BY REACH?

NO (\*)



**i** GENERAL INFORMATION:

Composite panel with external layers of aluminum and a mineral core, lightweight, robust and easily handled. Its technical qualities provide great dimensional stability and a high resistance to fire (Bs1-d0) and humidity. Dimensions: 2600x1220x4mm

**📄** CHEMICAL COMPOSITION AND CAS NUMBER:

Chemical composition undisclosed by confidentiality issues

PRODUCT TYPE:

## COMPOSITE ALUMINUM PANEL

**i** WHERE IT IS APPLIED?



**INDOOR VERTICAL CLADDING**  
- high-quality vertical cladding inside the building  
- impact and fire resistant  
- Moisture resistant

ADDITIONAL INFORMATION:

(\*) It contains Bisphenol A (BPA)

**🏆** LABELS & CERTIFICATES



MANUFACTURER AND PRODUCT NAME:

## BARIPERFIL KOBERT-IN

**VOCs** VOC EMISSIONS? (TVOCs > 28 days)



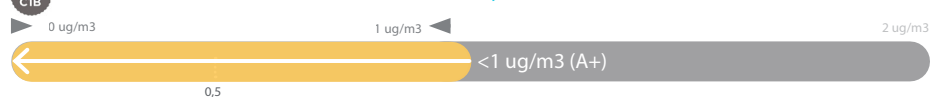
**FORM.** FORMALDEHYDE EMISSIONS? (> 30 days)



**ACET.** ACETALDEHYDE EMISSIONS? (> 28 days)



**C1A C1B** CARCINOGENIC COMPOUNDS EMISSIONS C1A C1B (28 days)



**🦠** ANTIBACTERIAL ACTIVITY

**i** CERTIFIED INFORMATION?



BACTERICIDAL EFFECT

Prevents the development of bacteria and fungi (AIDIMME I No. 221.I.1806.379.ES.01)

**🔥** TOXICITY IN CASE OF FIRE

NON TOXIC IN CASE OF FIRE

BS1-d0 according to AIDIMME test 251.C.1806.061.ES.01

**🧴** RESISTANCE TO CHEMICAL AND PHYSICAL AGENTS

GOOD RESISTANCE TO BOTH CHEMICAL AND PHYSICAL AGENTS

According to AIDIMME test 221.I.2206.582.ES.01