Skip to main content Skip to primary navigation Menu Menu	
 Home Home About this portal Latest updates	
Print Save Email Resource detail Citations	
Kingspan Insulated Wall Panels KS600/90	0/1000 AWP and K
View on Information Durwindon unabolto Devento ad this reserves (DDF	OOOKD) [[inkTox+]]

S600/900/1000 EVO

View on Information Provider website Download this resource (PDF, 289KB) {{ Inklext }}

Abbreviation

CM20114

Valid from

05/06/2019

Information provider

Ministry of Business, Innovation and Employment

Author

SAI Global Certification Services Pty Limited

Information type

Product Certificate (CodeMark)

Format

PDF

Description

The Kingspan KS600/900/1000 AWP and KS600/900/1000 Evolution insulated wall panel system consists of Zincalume sheets that contain a PIR core.

The exterior sheet is 0.5mm (or greater) thick Zincalume G300S AZ150/AZ200 AM coated sheet.

The core is polyisocyanurate (PIR). The internal liner sheet is 0.4mm (or greater) Zincalume G300S AZ coated steel.

Scope

These insulated wall panel systems are for use on Residential, Communal Residential, Communal non-residential, Communal non-residential, Industrial Buildings and Outbuildings, as an external façade element in either horizontal or vertical applications.

For assistance with locating previous versions, please contact the information provider.

View on Information Provider website Download this resource (PDF, 289KB) {{ linkText }}

 $For assistance \ with \ locating \ previous \ versions, \ please \ contact \ the \ information \ provider.$

This resource is not cited by any other resources.

Kingspan Insulated Wall Panels KS600/900/1000 AWP and KS600/900/1000 EVO

This document is not CITED BY any other resources:



Kingspan Insulated Wall Panels KS600/900/1000 AWP and KS600/900/1000 EVO

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

The Kingspan KS600/900/1000 AWP and KS600/900/1000 Evolution insulated wall panel system consists of Zincalume sheets that contain a PIR core.

The exterior sheet is 0.5mm (or greater) thick Zincalume G300S AZ150/AZ200 AM coated sheet.

The core is polyisocyanurate (PIR). The internal liner sheet is 0.4mm (or greater) Zincalume G300S AZ coated steel.

View on Information Provider website Download this resource (PDF, 289KB)

Kingspan Insulated Wall Panels KS600/900/1000 AWP and KS600/900/1000 EVO

Description

Feedback

The Kingspan KS600/900/1000 AWP and KS600/900/1000 Evolution insulated wall panel system consists of Zincalume sheets that contain a PIR core.

The exterior sheet is 0.5mm (or greater) thick Zincalume G300S AZ150/AZ200 AM coated sheet.

The core is polyisocyanurate (PIR). The internal liner sheet is 0.4mm (or greater) Zincalume G300S AZ coated steel.

View on Information Provider website Download this resource (PDF, 289KB)

This resource does not cite any other resources.

This resource does not CITE any other resources.

Kingspan Insulated Wall Panels KS600/900/1000 AWP and KS600/900/1000 EVO

Table of Contents

Print Save Email
Feedback

Contact us
Privacy policy
Disclaimer
Copyright