Skip to main content Skip to primary navigation	
Menu	
Home Home	
About this portal	
Latest updates	
Print Save Email	
Resource detail	
Citations	
IEC 61249-2-18:2002 Materials for	r printed boards and other interconnecting
	base materials, clad and unclad - Polyester
	•
non-woven fibreglass reinforced	laminated sheet of defined flammability
(vertical burning test), co	
9,	
View on Information Provider website {{ linkText }	+}
VION SIT III SITIALISIT TOVIGOT WODOLO	<u> </u>
Abbreviation	
IEC 61249-2-18:2002	
Valid from	
13/02/2002	
lista was tilen and distant	
Information provider International Electrotechnical Commission	
Author	
International Electrotechnical Commission	
Information type	
IEC Standard	
Format	
PDF	
Cited By	
This resource is cited by 1 document (show	Citations)
	<u> </u>
Description	
This part of IEC 61240 sives requirements for proper	tion of nativestar non wayon E glass rainforced conner alad laminated about
of defined flammability, in thicknesses of 0,80 mm to	ties of polyester non-woven E-glass reinforced copper-clad laminated sheet
or defined fiantifiability, in thicknesses of 0,00 million	1,00 11111.
For assistance with locating previous versions, please contact the info	prmation provider.
·	
View on Information Provider website {{ linkText }	· }
t militare	

IEC 61249-2-18:2002 Materials for printed boards and other interconnecting structures - Part 2-18: Reinforced base materials, clad and unclad - Polyester non-woven fibreglass reinforced laminated sheet of defined flammability

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

This resource is cited by:

(vertical burning test), co

This document is CITED BY:

• BS EN 115-1:2008

IEC 61249-2-18:2002 is cited by BS EN 115-1:2008 Safety of escalators and moving walks Part 1: Construction and installation



IEC 61249-2-18:2002 Materials for printed boards and other interconnecting structures - Part 2-18: Reinforced base materials, clad and unclad - Polyester non-woven fibreglass reinforced laminated sheet of defined flammability (vertical burning test), co

Show what documents this resource is CITED BY Show what documents this resource CITES

Description

This part of IEC 61249 gives requirements for properties of polyester non-woven E-glass reinforced copper-clad laminated sheet, of defined flammability, in thicknesses of 0,80 mm to 1,60 mm.

View on Information Provider website

IEC 61249-2-18:2002 Materials for printed boards and other interconnecting structures - Part 2-18: Reinforced base materials, clad and unclad - Polyester non-woven fibreglass reinforced laminated sheet of defined flammability (vertical burning test), co

Description

This part of IEC 61249 gives requirements for properties of polyester non-woven E-glass reinforced copper-clad laminated sheet, of defined flammability, in thicknesses of 0,80 mm to 1,60 mm.

View on Information Provider website

This resource does not CITE any other resources.

This resource does not cite any other resources.

IEC 61249-2-18:2002 Materials for printed boards and other interconnecting structures - Part 2-18: Reinforced base materials, clad and unclad - Polyester non-woven fibreglass reinforced laminated sheet of defined flammability (vertical burning test), co

Back	
Table of Contents	
Print Save Email	
1 55 55 55 55 55 55 55 55 55 55 55 55 55	

- Contact us
- Privacy policy
- DisclaimerCopyright

Feedback