Skip to main content Skip to primary navigation	
Menu	
Home Home	
About this portal	
Latest updates	
Print Save Email	-
Resource detail	
Citations	

BS EN 292-2:1991 Safety of machinery. Basic concepts, general principles for	r
design. Technical principles and specifications	

View on Information Provider website	{{ linkText }}
Abbreviation BS EN 292-2:1991 Valid from 20/12/1991	
Information provider	
British Standards Institution	
Author	
British Standards Institution,	
European Committee for Standar	rdization
Information type	
British Standard	
Format	
PDF	
Cited By	

This resource is cited by 1 document (show Citations)

Description

This standard is intended to help designers and manufacturers achieve safety in the design of machinery.

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

View on Information Provider website {{ linkText }}

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

This resource is cited by:

BS EN 292-2:1991 Safety of machinery. Basic concepts, general principles for design. Technical principles and specifications

This document is CITED BY:

• BS EN 81-28:2003

BS EN 292-2:1991 is cited by BS EN 81-28:2003 Safety rules for the construction and installation of lifts. Lifts for the

Back

BS EN 292-2:1991 Safety of machinery. Basic concepts, general principles for design. Technical principles and specifications

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

Description

This standard is intended to help designers and manufacturers achieve safety in the design of machinery.

View on Information Provider website

BS EN 292-2:1991 Safety of machinery. Basic concepts, general principles for design. Technical principles and specifications

Description

This standard is intended to help designers and manufacturers achieve safety in the design of machinery.

View on Information Provider website

This resource does not cite any other resources.

BS EN 292-2:1991 Safety of machinery. Basic concepts, general principles for design. Technical principles and specifications

This resource does not CITE any other resources.

Back Close

Table of Contents

Print <u>Save</u> Email		
Feedback		
	_	-
 Contact us Privacy policy Disclaimer Copyright 		
Feedback		