

CERTIFICATE

No. B 06 09 18894 036

Holder of Certificate: Kee Klamp Ltd.

1 Boulton Road Reading RG2 ONH UNITED KINGDOM

Certification Mark:



Product: Railing system

Guard rail systems KeeGuard II

The product was tested on a voluntary basis and complies with the following essential requirements. The certification mark shown above can be affixed on the product. The certification mark must not be altered in any way. See also notes overleaf.

Test report no.:

71303281 Rev. 1

Date, 2006-09-27

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Un-restrained Restrained

CERTIFICATE No. B 06 09 18894 036

13374 SK-1 "Un-restrained"

13374 SK-2 "Restrained"

Version:

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Model(s):

version.	13374	SK-1	13374 SK-2
Guard rail, height[mm]:	1000	1000	
Edge protection, length [
between extern. posts:	ca. 6	ca. 6.3	3
Number of posts:	6	4	
Length of arms [mm]			
- outer:	ca. 2060	ca. 117	75
- inner:	ca. 2060	ca. 730)
- middle:	ca. 730	-	
Sum of weights [kg]			
- outer:	ca. 73.5	ca. 43.	5
- inner:	ca. 59.0	ca. 14.	5
- middle:	ca. 14.5	-	
Lengths of section [mm]			
- outer:	ca. 500	ca. 21	10
- inner:	ca. 150	-	
- middle:	ca. 2000	ca. 21	10
Space between guard ra	ail [mm]		
- handrail/kneerail:	ca. 452	ca. 452	2
- kneerail/bottom:	ca. 452	ca. 452	2
	(without board)	(withou	ut board)
Height toe board [mm]:	ca. 150	ca. 150	0
Dimnsions of pipes [mm]		
- posts and rails:	Ø 48.3	x 3.25	
- arms:	Ø 42.4	x 3	
Usable for roof angle:	up to 1	10°	

Used system modules:

Version Un-restrained:	Version Restrained:
KGU + handrail	KGU + handrail
2 x CB5E	2 x CB3F
2 x CB4E	2 x CB1
2 x CB1	

Used pipe joints: Kee Klamp Fitting type 135-8 and bottom fitting type 130-87.

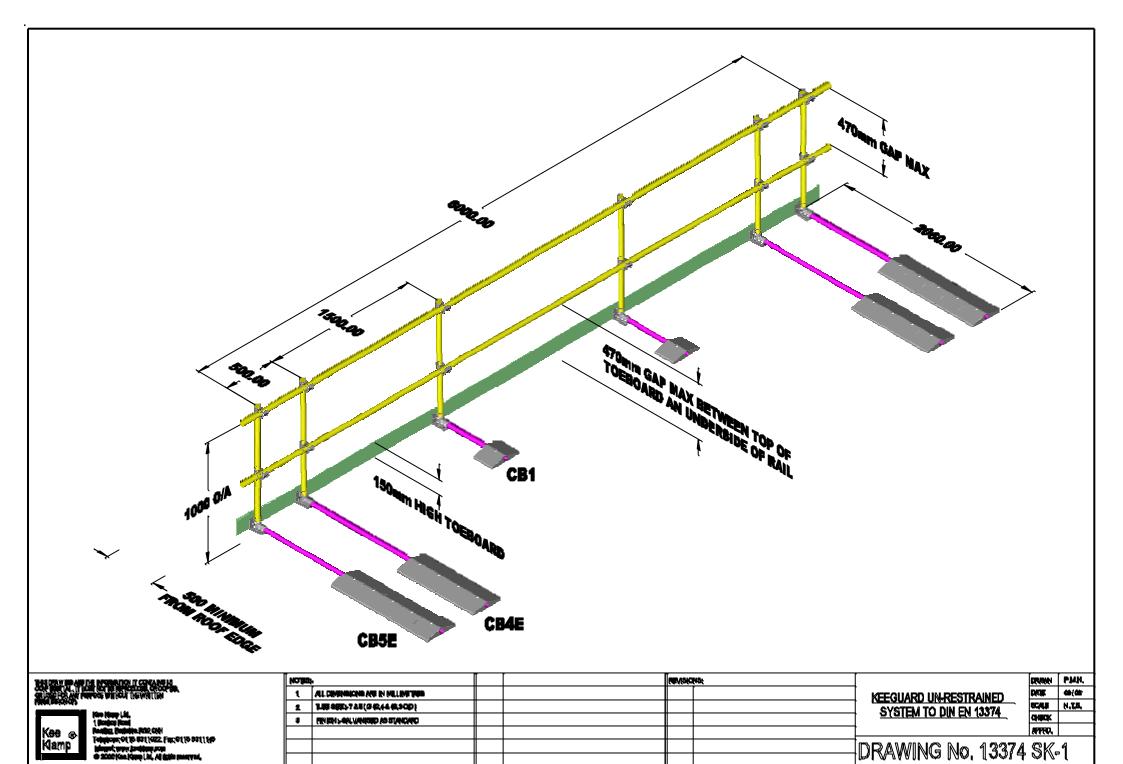
Tested according to:

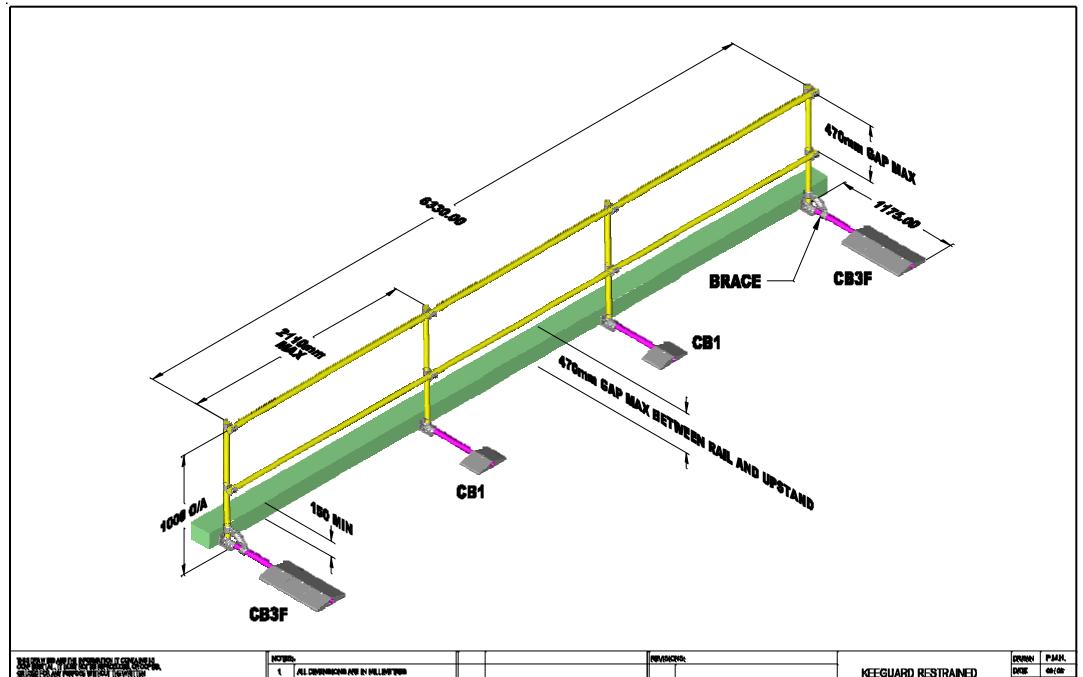
DIN EN 13374-5:2004

Production Facility(ies):

46030

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KEEGUARD RESTRAINED SYSTEM TO EN 13374

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DRAWING No. 13374 SK-2