

ISBN 978-0-626-32692-0

SANS 50364:1992

Edition 1 and EN corr., nat. amdt 1

EN 364:1992

Edition 1 and corr.

Any reference to SABS EN 364 is deemed
to be a reference to this standard
(Government Notice No. 1373 of 8 November 2002)

SOUTH AFRICAN NATIONAL STANDARD

Personal protective equipment against falls from a height — Test methods

This national standard is the identical implementation of EN 364:1992, and is adopted with the permission of CEN, Avenue Marnix 17, B-1000 Brussels.

Published by SABS Standards Division
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SANS 50364:1992

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Table of changes

Change No.	Date	Scope
EN corr.	1993	Corrected to include grammatical and spelling corrections, to alter certain dimensions and revise two figures (certain of the corrections have already been incorporated in EN 364:1992).
Nat. amdt 1	2007	Amended to change the designation from SABS to SANS, with no technical changes.

National foreword

This South African standard was approved by National Committee SABS/TC 094/SC 04, *Personal protective equipment – Personal equipment for protection against falls*, in accordance with procedures of the SABS Standards Division, in compliance with annex 3 of the WTO/TBT agreement.

This standard was published in March 2007. This SANS edition is technically identical to the first SABS edition (SABS EN 364:1992) and EN corrigendum. National amendment 1 has been added.

Compliance with a South African National Standard cannot confer immunity from legal obligations.

**Reaffirmed and reprinted in March 2016.
This document will be reviewed every five years
and be reaffirmed, amended, revised or withdrawn.**

EUROPEAN STANDARD
NORME EUROPEENNE
EUROPÄISCHE NORM

EN 364:1992
AC:1993

December 1993
Décembre 1993
Dezember 1993

English Version
Version française
Deutsche Fassung

Corrigendum EN 364, December 1992
Corrigendum EN 364, Décembre 1992
Berichtigung EN 364, Dezember 1992

Personal protective equipment against falls from a height -
Test methods

Equipement de protection individuelle contre
les chutes de hauteur - Méthodes d'essai

Persönliche Schutzausrüstung gegen
Absturz - Prüfverfahren

This corrigendum becomes effective on 1993-12-31
language version of the EN.

for incorporation in the english, french and german official

Ce corrigendum prendra effet le 1993-12-31 pour introduction dans la version officielle française, allemande et anglaise
de la EN.

Die Berichtigung tritt am 1993-12-31
Fassung
der EN einzufügen.

in Kraft und ist in der deutschen, französischen und englischen offiziellen

CEN

European Committee for Standardization
Comité Européen de Normalisation
Europäisches Komitee für Normung

Rue de Stassart 36, B - 1050 Brussels

Page 2
Page 2
Seite 2
EN 364:1992/AC:1993

- E: In subclause 4.2 of the English version, replace "maximum cross-section diameter of 15 mm." by "maximum cross-section diameter of 16 mm."
- E: In subclause 4.4.2 of the English version, replace "as common mode" by "a common mode"
- E: In subclause 4.5 of the English version, replace "200 m" by "200 mm"
- E: In subclauses
 5.1.2.2
 5.2.4
 5.3.4.1.2
 5.3.4.2.2
 5.5.2.2
 5.5.2.3
of the English version, replace "300 m" by "300 mm"
- E: In subclause 5.1.2.3 of the English version, replace "torso dammy" by "torso dummy"
- E: In figure 1 of the English version, replace the figure (figure 1 see page 3); "blen radius" by "blend radius" and "hardware" by "hardwood"
- E: In figure 3 of the English version, replace "1000 mm³" by "1 m³"
- E: In figure 8a of the English version, replace the figure (figure 8a see page 4)
- E: In figure 8b of the English version, replace "2 arrestor" by "2 arrester"
- E: In figure 10 of the English version, replace
"achnorage rope" by "anchorage rope"
"2 arrestor" by "2 arrester"
- F: Remplacez dans le paragraphe 4.2 de la version française
"diamètre de section transversale maximum de 15 mm" par
"diamètre de section transversale maximum de 16 mm"
- F: La figure 1 dans la version française sera remplacée
(figure 1 voir page 3)
- F: Dans la figure 3 de la version française veuillez remplacer
"1000 m³" par "1 m³"
- F: La figure 8a dans la version française sera remplacée
(figure 8a voir page 4)

- D: In Abschnitt 4.2 in der Deutschen Fassung ersetze "Querschnittsdurchmesser von höchstens 15 mm" durch "Querschnittsdurchmesser von höchstens 16 mm"
- D: In Abschnitt 5.6.1 in der Deutschen Fassung ersetze "dynamische Belastbarkeit" durch dynamische Leistung"
- D: In Abschnitt 5.6.2 in der Deutschen Fassung ersetze "dynamische Belastbarkeit" durch dynamische Leistung"
- D: In Bild 1 in der Deutschen Fassung wird ersetzt
- D: In Bild 3 in der Deutschen Fassung ersetze "1000 mm³" durch "1 m³"
- D: In Bild 8 in der Deutschen Fassung füge hinzu "Maße in Millimeter"
- D: Bild 8a in der Deutschen Fassung wird ersetzt (Bild 8a siehe Seite 4)

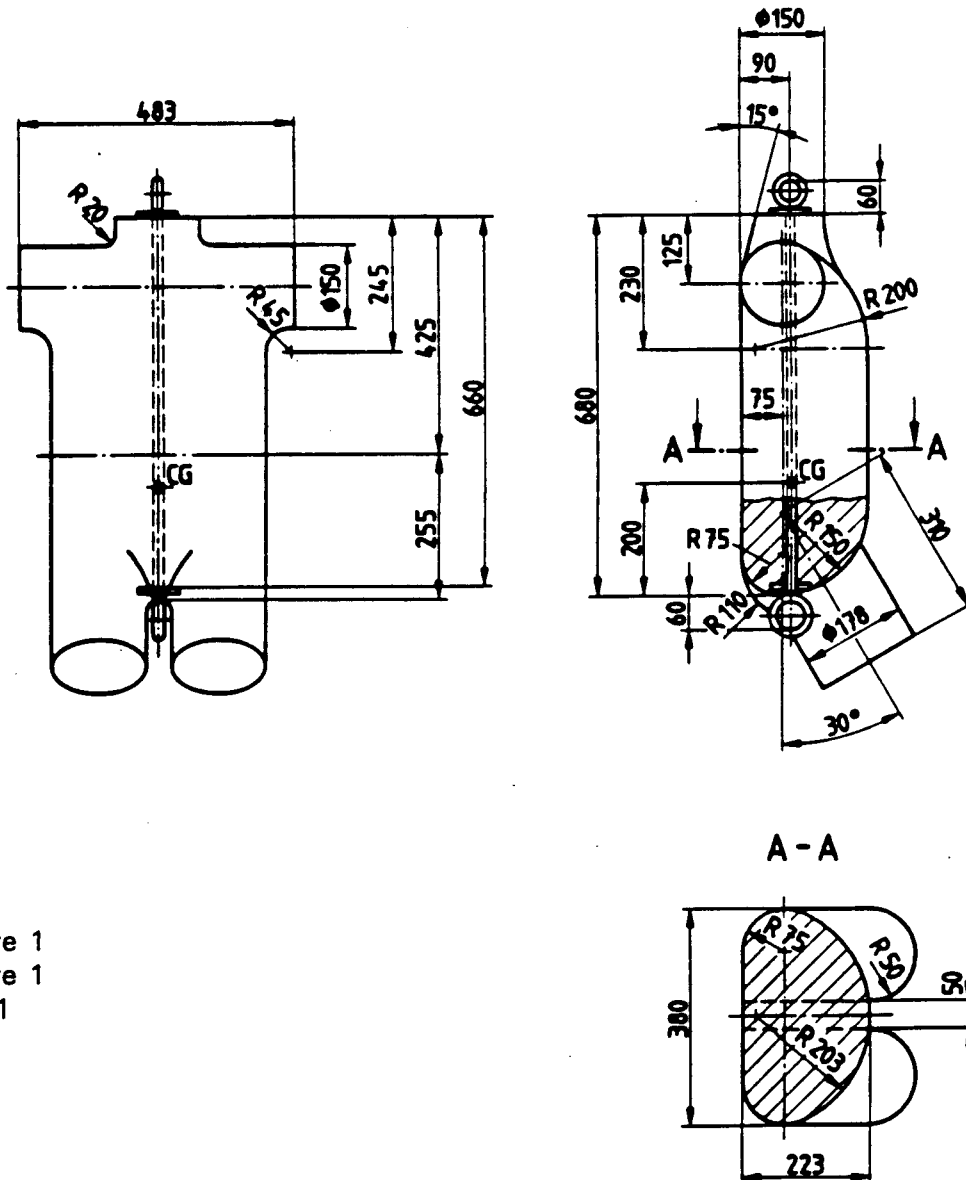


Figure 1
Figure 1
Bild 1