

Date : 2018-03-22

## List of Standards and Abstracts

Page No : 1 Of 11

Report Id : std\_abs

TITLE : SABS/TC/147: Water

### RECOMMENDED ACTION

SANS Number Int. Relatedness	SABS Number	Year	Edition	Status Code	Title	Abstract	Amend Code	Amend Number	Corr Number	Amend Ind	Amend Date
SANS 241-1		2015	2.00	ST	Drinking water Part 1: Microbiological, physical, aesthetic and chemical determinands	Specifies the quality of acceptable drinking water, defined in terms of microbiological, physical, aesthetic and chemical determinands.					<b>Reaffirm as is/Amend/Revise/Withdraw</b>
SANS 241-2		2015	2.00	ST	Drinking water Part 2: Application of SANS 241-1	Deals with the evaluation of water quality risks, monitoring and verification of water quality to enable the management of the identified water quality risks. Is not intended to provide a comprehensive water management plan, which is required for the implementation of a water safety plan that deals with related issues such as water quantity, finance and maintenance. Applies to all water services institutions or water services intermediaries (or both).					<b>Reaffirm as is/Amend/Revise/Withdraw</b>
SANS 1160 (NSF/ANSI 61:2010, IDT, Ed. 20)		2011	1.00	ST	Drinking water system components - Health effects	Covers specific materials or products that come into contact with drinking water and evaluation of contaminants or impurities that are indirectly imparted to drinking water.					<b>Reaffirm as is/Withdraw/adopt the latest version of NSF/ANSI 61:2016</b>
SANS 1241	SABS 1241	2010	2.01	ST	Aluminium sulfate for general purposes	Covers four grades of aluminium sulfate supplied in liquid form and in the solid form as kibbles, coarse granules, fine granules, and powder.	A	1		N	2010-03-31
SANS 1827	SABS 1827	2017	1.06	ST	The safety of water treatment chemicals for use in the food industry	Sets minimum requirements for the safety of water treatment chemicals, intended for use in potable/process waters or boiler feed waters, where the treated water or steam produced might come into contact with food or food products.					<b>Amend/Revise/Withdraw</b>
							A	3		N	2009-03-13
							A	4		N	2012-03-16
							A	5		N	2014-12-08
							C	6		N	2017-03-10

**Note:**

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Date : 2018-03-22

**List of Standards and Abstracts**

Page No : 2 Of 11

Report Id : std\_abs

TITLE : SABS/TC/147: Water

**RECOMMENDED ACTION**

SANS Number Int. Relatedness	SABS Number	Year	Edition	Status Code	Title	Abstract	Amend Code	Amend Number	Amend Ind	Amend Date
SANS 1865	SABS 1865	2013	1.02	ST	Point-of-use drinking water treatment units	Covers performance and constructional requirements for point-of-use drinking water treatment units intended to be used for lowering the concentration in drinking water of substances that are considered to be potential health hazards or that might reduce the aesthetic attractiveness for potable usage of such water. Such substances can be chemical or microbiological in nature and can be present in untreated drinking water as dissolved matter, or suspended matter, or a sediment.	A A	1 2	N N	2006-12-15 2013-07-05
							<b>Reaffirm as is/ Amend/Revise/Withdraw</b>			
SANS 12173 (EN 12173:2005, IDT, Ed. 2)	SABS EN 12173	2007	2.00	ST	Chemicals used for treatment of water intended for human consumption - Sodium fluoride	Applies to sodium fluoride used for treatment of water intended for human consumption. Describes the characteristics of sodium fluoride and specifies the requirements and the corresponding test methods for sodium fluoride. Gives information on its use in water treatment and determines the rules relating to safe handling and use.	<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12173:2012</b>			
SANS 12174 (EN 12174:2006, IDT, Ed. 2)	SABS EN 12174	2007	2.00	ST	Chemicals used for treatment of water intended for human consumption - Sodium hexafluorosilicate	Applicable to sodium hexafluorosilicate used for treatment of water intended for human consumption. Describes the characteristics of sodium hexafluorosilicate and specifies the requirements and the corresponding test methods for sodium hexafluorosilicate. Gives information on its use in water treatment and also determines the rules relating to the safe handling and use of sodium hexafluorosilicate.	<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12174:2013</b>			
SANS 12175 (EN 12175:2006, IDT, Ed. 2)	SABS EN 12175	2007	2.00	ST	Chemicals used for treatment of water intended for human consumption - Hexafluorosilicic acid	Applicable to hexafluorosilicic acid used for treatment of water intended for human consumption. Describes the characteristics of hexafluorosilicic acid and specifies the requirements and the corresponding test methods for hexafluorosilicic acid. Gives information on its use in water treatment and also determines the rules relating to the safe handling and use of hexafluorosilicic acid.	<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12175:2013</b>			

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Date : 2018-03-22

**List of Standards and Abstracts**

Page No : 3 Of 11

Report Id : std\_abs

TITLE : SABS/TC/147: Water

**RECOMMENDED ACTION**

SANS Number Int. Relatedness	SABS Number	Year	Edition	Status Code	Title	Abstract	Amend Code	Amend Number	Amend Ind	Amend Date
SANS 50878 (EN 878:2004, IDT, Ed. 2)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Aluminium sulfate	Applicable to aluminium sulfate used for treatment of water intended for human consumption. Describes the characteristics of aluminium sulfate and specifies the requirements for aluminium sulfate and gives reference to the analytical methods. Gives information on its use in water treatment. It also determines the rules relating to safe handling and use of aluminium sulfate.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 878:2016</b>
SANS 50881 (EN 881:2004, IDT, Ed. 2)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Aluminium chloride (monomeric), aluminium chloride hydroxide (monomeric) and aluminium chloride hydroxide sulfate (monomeric)	Applicable to aluminium chloride (monomeric), aluminium chloride hydroxide (monomeric) and aluminium chloride hydroxide sulfate (monomeric) used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements of aluminium chloride, aluminium chloride hydroxide and aluminium chloride hydroxide sulfate (monomeric) and refers to the corresponding analytical methods. Gives information on their use in water treatment.				<b>Reaffirm as is/Withdraw</b>
SANS 50882 (EN 882:2004, IDT, Ed. 2)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Sodium aluminate	Applicable to sodium aluminate used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements for sodium aluminate and refers to the corresponding analytical methods. Gives information for its use in water treatment. Determines the rules relating to safe handling and use of sodium aluminate.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 882:2016</b>
SANS 50883 (EN 883:2004, IDT, Ed. 2)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Polyaluminium chloride hydroxide and polyaluminium chloride hydroxide sulfate	Applicable to polyaluminium chloride hydroxide and polyaluminium chloride hydroxide sulfate used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements of polyaluminium chloride hydroxide and polyaluminium chloride hydroxide sulfate and refers to the corresponding analytical methods. Gives information on their use in water treatment.				<b>Reaffirm as is/Withdraw</b>

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Date : 2018-03-22

**List of Standards and Abstracts**

Page No : 4 Of 11

Report Id : std\_abs

TITLE : SABS/TC/147: Water

**RECOMMENDED ACTION**

SANS Number Int. Relatedness	SABS Number	Year	Edition	Status Code	Title	Abstract	Amend Code	Amend Number	Amend Ind	Amend Date
SANS 50885 (EN 885:2004, IDT, Ed. 2)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Poyaluminium chloride hydroxide silicate	Applicable to polyaluminium chloride hydroxide silicate used for treatment of water intended for human consumption. Describes the characteristics of polyaluminium chloride hydroxide silicate and specifies the requirements for polyaluminium chloride hydroxide silicate and refers to the corresponding analytical methods. Gives information on its use in water treatment.				<b>Reaffirm as is/Withdraw</b>
SANS 50886 (EN 886:2004, IDT, Ed. 2)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Poyaluminium hydroxide silicate sulfate	Applicable to polyaluminium hydroxide silicate sulfate used for treatment of water intended for human consumption. Describes the characteristics of polyaluminium hydroxide silicate sulfate and specifies the requirements for polyaluminium hydroxide silicate sulfate and refers to the corresponding analytical methods. Gives information on its use in water treatment.				<b>Reaffirm as is/Withdraw</b>
SANS 50887 (EN 887:2004, IDT, Ed. 2)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Aluminium iron (III) sulfate	Applicable to aluminium iron (III) sulfate used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements for aluminium iron (III) sulfate and refers to the corresponding analytical methods. Gives information on its use in water treatment. It also determines the rules relating to safe handling and use of aluminium iron (III) sulfate.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 887:2016</b>
SANS 50888 (EN 888:2004, IDT, Ed. 2)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Iron (III) chloride	Applicable to iron (III) chloride (a), iron (III) chloride hexahydrate (b), iron (III) chloride solution (c) used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements and the corresponding analytical methods for iron (III) chlorides (a), (b) and (c) and gives information for their use in water treatment.				<b>Reaffirm as is/Withdraw</b>

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Date : 2018-03-22

**List of Standards and Abstracts**

Page No : 5 Of 11

Report Id : std\_abs

TITLE : SABS/TC/147: Water

**RECOMMENDED ACTION**

SANS Number Int. Relatedness	SABS Number	Year	Edition	Status Code	Title	Abstract	Amend Code	Amend Number	Amend Ind	Amend Date
SANS 50889 (EN 889:2004, IDT, Ed. 2)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Iron (II) sulfate	Applicable to iron (II) sulfate heptahydrate used for treatment of water intended for human consumption. Describes the characteristics of iron (II) sulfate heptahydrate and specifies the requirements and the corresponding analytical methods for iron (II) sulfate heptahydrate and gives information on its use in water treatment.				Reaffirm as is/Withdraw
SANS 50890 (EN 890:2004, IDT, Ed. 2)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Iron (III) sulfate liquid	Applicable to iron (III) sulfate liquid of various iron and/or acid contents used for treatment of water intended for human consumption. Describes the characteristics of iron (III) sulfate liquid and specifies the requirements and the corresponding analytical methods for iron (III) sulfate liquid and gives information on its use in water treatment. It also determines the rules relating to safe handling and use of iron (III) sulfate liquid.				Reaffirm as is/Withdraw/adopt the latest version of EN 890:2012
SANS 50891 (EN 891:2004, IDT, Ed. 2)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Iron (III) chloride sulfate	Applicable to iron (III) chloride sulfate used for treatment of water intended for human consumption. Describes the characteristics of iron (III) chloride sulfate and specifies the requirements and the corresponding analytical methods for iron (III) chloride sulfate and gives information on its use in water treatment. It also determines the rules relating to safe handling and use of iron (III) chloride sulfate.				Reaffirm as is/Withdraw
SANS 50896 (EN 896:2005, IDT, Ed. 2)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Sodium hydroxide	Applies to sodium hydroxide used for treatment of water intended for human consumption. It describes the characteristics and specifies the requirements and the corresponding test methods for sodium hydroxide. It gives information on its use in water treatment.				Reaffirm as is/Withdraw/adopt the latest version of EN 896:2013
SANS 50897 (EN 897:2005, IDT, Ed. 2)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Sodium carbonate	Applies to sodium carbonate used for treatment of water intended for human consumption. It describes the characteristics and specifies the requirements and the corresponding test methods for sodium carbonate. It gives information on its use in water treatment.				Reaffirm as is/Withdraw/adopt the latest version of EN 897:2013

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Date : 2018-03-22

## List of Standards and Abstracts

Page No : 6 Of 11

Report Id : std\_abs

TITLE : SABS/TC/147: Water

**RECOMMENDED ACTION**

SANS Number Int. Relatedness	SABS Number	Year	Edition	Status Code	Title	Abstract	Amend Code	Amend Number	Amend Ind	Amend Date	
SANS 50898 (EN 898:2005, IDT, Ed. 2)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Sodium hydrogen carbonate	Applicable to sodium hydrogen carbonate used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements and the corresponding test methods for sodium hydrogen carbonate. Gives information on its use in water treatment.					<b>Reaffirm as is/Withdraw/adopt the latest version of EN 936:2013</b>
SANS 50899 (EN 899:2003, IDT, Ed. 2)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Sulfuric acid	Applicable to sulfuric acid used for treatment of water intended for human consumption. Describes the characteristics of sulfuric acid and specifies the requirements and the corresponding test methods for sulfuric acid. It also gives information on its use in water treatment.					<b>Reaffirm as is/Withdraw/adopt the latest version of EN 899:2009</b>
SANS 50901 (EN 901:1999, IDT, Ed. 1)	SABS EN 901	1999	1.00	ST	Chemicals used for treatment of water intended for human consumption - Sodium hypochlorite	Applicable to sodium hypochlorite used for treatment of water intended for human consumption. It describes the characteristics of sodium hypochlorite and specifies the requirements and the corresponding test methods for sodium hypochlorite. It gives information on its use in water treatment.	A	1	N	2007-01-19	<b>Reaffirm as is/Withdraw/adopt the latest version of EN 901:2013</b>
SANS 50902 (EN 902:1999, IDT, Ed. 1)	SABS EN 902	1999	1.00	ST	Chemicals used for treatment of water intended for human consumption - Hydrogen peroxide	Applicable to hydrogen peroxide used for treatment of water intended for human consumption. It describes the characteristics of hydrogen peroxide and specifies the requirements and the corresponding test methods for hydrogen peroxide. It gives information on its use in water treatment.	A	1	N	2007-01-19	<b>Reaffirm as is/Withdraw/adopt the latest version of EN 902:2016</b>
SANS 50935 (EN 935:2004, IDT, Ed. 2)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Aluminium iron (III) chloride (monomeric) and aluminium iron (III) chloride hydroxide (monomeric)	Applicable to aluminium iron (III) chloride (monomeric) and aluminium iron (III) chloride hydroxide (monomeric) used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements for aluminium iron (III) chloride (monomeric) and aluminium iron (III) chloride hydroxide (monomeric) and refers to the corresponding test methods. Gives information on their use in water treatment. It also determines the rules relating to safe handling and use of aluminium iron (III) chloride (monomeric) and aluminium iron (III) chloride hydroxide (monomeric).					<b>Reaffirm as is/Withdraw</b>

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Date : 2018-03-22

**List of Standards and Abstracts**

Page No : 7 Of 11

Report Id : std\_abs

TITLE : SABS/TC/147: Water

**RECOMMENDED ACTION**

SANS Number Int. Relatedness	SABS Number	Year	Edition	Status Code	Title	Abstract	Amend Code	Amend Number	Amend Ind	Amend Date
SANS 50936 (EN 936:2006, IDT, Ed. 2)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Carbon dioxide	Applicable to carbon dioxide used for treatment of water intended for human consumption. Describes the characteristics of carbon dioxide and specifies the requirements and the corresponding analytical methods for carbon dioxide. It also gives information on its use in water treatment.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 936:2013</b>
SANS 50937 (EN 937:1999, IDT, Ed 1)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Chlorine	Applicable to chlorine used for treatment of water intended for human consumption. Describes the characteristics of chlorine and specifies the requirements and the corresponding test methods for chlorine. It also gives information on its use in water treatment.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 937:2009</b>
SANS 50938 (EN 938:1999, IDT, Ed. 1)	SABS EN 938	1999	1.00	ST	Chemicals used for treatment of water intended for human consumption - Sodium chlorite	Applicable to sodium chlorite used for treatment of water intended for human consumption. Describes the characteristics of sodium chlorite and specifies the requirements and the corresponding test methods for sodium chlorite. Gives information on its use in water treatment.	A	1	N	2007-01-19 <b>Reaffirm as is/Withdraw/adopt the latest version of EN 938:2009</b>
SANS 51209 (EN 1209:2003, IDT, Ed. 2)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Sodium silicate	Applicable to sodium silicate used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements and the corresponding test methods for sodium silicate. It also gives information on its use in water treatment.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 1209:2003</b>
SANS 51278 (EN 1278:1998, IDT, Ed. 1)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Ozone	Applicable to ozone used for treatment of water intended for human consumption. Describes the characteristics of ozone and specifies the requirements and the corresponding test methods for ozone. It also gives information on its use in water treatment.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 1278:2010</b>

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Date : 2018-03-22

## List of Standards and Abstracts

Page No : 8 Of 11

Report Id : std\_abs

TITLE : SABS/TC/147: Water

**RECOMMENDED ACTION**

SANS Number Int. Relatedness	SABS Number	Year	Edition	Status Code	Title	Abstract	Amend Code	Amend Number	Amend Ind	Amend Date
SANS 51302 (EN 1302:1999, IDT, Ed. 1)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Aluminium-based coagulants - Analytical methods	Applicable to aluminium-based coagulants used for treatment of water intended for human consumption. Specifies analytical methods to be used for products described in EN 878, EN 881, EN 882, EN 883, EN 885, EN 886, EN 887 and EN 935 (published in South Africa as identical adoptions under the designations SANS 50878, SANS 50881, SANS 50882, SANS 50883, SANS 50885, SANS 50886, SANS 50887 and SANS 50935).	C	1	I	2007-10-19
							<b>Reaffirm as is/Withdraw</b>			
SANS 51407 (EN 1407:1998, IDT, Ed. 1)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Anionic and non-ionic polyacrylamides	Applicable to anionic and non-ionic polyacrylamides used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements and the test methods for anionic and non-ionic polyacrylamides. It also gives information on origin, use and handling of anionic and non-ionic polyacrylamides.				
							<b>Reaffirm as is/Withdraw/adopt the latest version of EN 1407:2008</b>			
SANS 51409 (EN 1409:1998, IDT, Ed. 1)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Polyamines	Applicable to polyamines used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements and corresponding test methods for polyamines. It also gives information on origin, use and handling of polyamines.				
							<b>Reaffirm as is/Withdraw/adopt the latest version of EN 1409:2008</b>			
SANS 51410 (EN 1410:1998, IDT, Ed. 1)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Cationic polyacrylamides	Applicable to cationic polyacrylamides used for treatment of water intended for human consumption. Describes the characteristics of cationic polyacrylamides and specifies the requirements and corresponding test methods for cationic polyacrylamides. It also gives information on the origin, use and handling of cationic polyacrylamides.				
							<b>Reaffirm as is/Withdraw/adopt the latest version of EN 1410:2008</b>			
SANS 52122 (EN 12122:2005, IDT, Ed. 2)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Ammonia solution	Applicable to ammonia solution used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements of ammonia solution and refers to the corresponding analytical methods. Gives information for its use in water treatment and also determines the rules relating to safe handling and use of ammonia solution.				
							<b>Reaffirm as is/Withdraw</b>			

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Date : 2018-03-22

## List of Standards and Abstracts

Page No : 9 Of 11

Report Id : std\_abs

TITLE : SABS/TC/147: Water

**RECOMMENDED ACTION**

SANS Number Int. Relatedness	SABS Number	Year	Edition	Status Code	Title	Abstract	Amend Code	Amend Number	Amend Ind	Amend Date
SANS 52386 (EN 12386:2005, IDT, Ed. 2)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Copper sulfate	Applicable to copper (II) sulfate pentahydrate used for treatment of water intended for human consumption. Describes the characteristics and specifies the requirements of copper (II) sulfate pentahydrate and refers to the corresponding analytical methods. It gives information for its use in water treatment. It also determines the rules relating to safe handling and use of copper (II) sulfate pentahydrate.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12386:2013</b>
SANS 52485 (EN 12485:2001, IDT, Ed. 1)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Calcium carbonite, high-calcium lime and half-burnt dolomite - Test methods	Describes methods used for the analyses of calcium carbonate, high-calcium lime and half-burnt dolomite used to treat water for human consumption.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12485:2010</b>
SANS 52671 (EN 12671:2000, IDT, Ed. 1)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Chlorine dioxide	Applicable to chlorine dioxide for treatment of water intended for human consumption. Describes the characteristics for chlorine dioxide and specifies the requirements and the corresponding test methods for chlorine dioxide. It also gives information for its use in water treatment.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12671:2016</b>
SANS 52672 (EN 12672:2000, IDT, Ed. 1)		2007	1.00	ST	Chemicals used for treatment of water intended for human consumption - Potassium permanganate	Applicable to potassium permanganate used for treatment of water intended for human consumption. Describes the characteristics of potassium permanganate and specifies the requirements and the corresponding test methods for potassium permanganate. Gives information for its use in water treatment.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12672:2016</b>
SANS 52876 (EN 12876:2000, IDT, Ed. 1)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Oxygen	Applicable to oxygen used for treatment of water intended for human consumption. Describes the characteristics of oxygen and specifies the requirements and the corresponding test methods for oxygen. It also gives information on its use in water treatment.				<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12876:2015</b>

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Date : 2018-03-22

**List of Standards and Abstracts**

Page No : 10 Of 11

Report Id : std\_abs

TITLE : SABS/TC/147: Water

**RECOMMENDED ACTION**

SANS Number Int. Relatedness	SABS Number	Year	Edition	Status Code	Title	Abstract	Amend Code	Amend Number	Amend Ind	Amend Date
SANS 52901 (EN 12901:1999, IDT, Ed. 1)		2007	1.00	ST	Products used for treatment of water intended for human consumption - Inorganic supporting and filtering materials - Definitions	Applicable to all inorganic supporting and filtering materials (ISFM) used for treatment of water intended for human consumption. Defines terms relating to ISFM.				Reaffirm as is/Withdraw
SANS 52902 (EN 12902:2004, IDT, Ed. 2)		2007	1.00	ST	Products used for treatment of water intended for human consumption - Inorganic supporting and filtering materials - Methods of test	Specifies methods of test to determine physical and chemical properties of Inorganic Supporting and Filtering Materials (ISFM).				Reaffirm as is/Withdraw
SANS 52903 (EN 12903:2003, IDT, Ed. 2)		2007	1.00	ST	Products used for treatment of water intended for human consumption - Powdered activated carbon	Applicable to powdered activated carbon used for treatment of water intended for human consumption. Describes the characteristics of powdered activated carbon and specifies the requirements and the corresponding test methods for powdered activated carbon. It also gives information on its use in water treatment.				Reaffirm as is/Withdraw/adopt the latest version of EN 12903:2009
SANS 52904 (EN 12904:2005, IDT, Ed. 2)		2007	1.00	ST	Products used for treatment of water intended for human consumption - Silica sand and silica gravel	Applies to silica sand and silica gravel used for treatment of water intended for human consumption.				Reaffirm as is/Withdraw
SANS 52915-1 (EN 12915-1:2003, IDT, Ed. 1)		2008	1.00	ST	Products used for the treatment of water intended for human consumption - Granular activated carbon Part 1: Virgin granular activated carbon	Applicable to virgin granular activated carbon used for treatment of water intended for human consumption. Describes the characteristics of virgin granular activated carbon and specifies the requirements and the corresponding test methods for virgin granular activated carbon. It also gives information on its use in water treatment.	C	1	I	2008-01-25  Reaffirm as is/Withdraw/adopt the latest version of EN 12915-1:2009

**Note:**

Amendment Code: A-Amendment,D-Addendum,S-Supplement,C-Corrigendum,E-Erratum,I-Information Sheet, K-Collective amendment. Amendment Indicator : N-National,I-International.  
Status: DC-Draft for comment, MS-Miscellaneous set, NP-New work item, PC-Project cancelled, PR-Approved project, RG-Regulation, ST-Standard, WD-Withdrawn

Date : 2018-03-22

## List of Standards and Abstracts

Page No : 11 Of 11

Report Id : std\_abs

TITLE : SABS/TC/147: Water

**RECOMMENDED ACTION**

SANS Number Int. Relatedness	SABS Number	Year	Edition	Status Code	Title	Abstract	Amend Code	Amend Number	Amend Ind	Amend Date	
SANS 52915-2 (EN 12915-2:2003, IDT, Ed. 1)		2008	1.00	ST	Products used for the treatment of water intended for human consumption - Granular activated carbon Part 2: Reactivated granular activated carbon	Applicable to reactivated granular activated carbon used for treatment of water intended for human consumption. Describes the characteristics of reactivated granular activated carbon and specifies the requirements and the corresponding test methods for reactivated granular activated carbon. It also gives information on its use in water treatment.	C	1	I	2008-01-25	<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12915-2:2009</b>
SANS 52931 (EN 12931:2000, IDT, Ed. 1)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Chemicals for emergency use - Sodium dichloroisocyanurate, anhydrous	Applicable to sodium dichloroisocyanurate anhydrous used for emergency treatment of water intended for human consumption. Describes the characteristics of anhydrous sodium dichloroisocyanurate anhydrous and specifies the requirements and the corresponding test methods for sodium dichloroisocyanurate anhydrous. It also gives information on its use in water treatment.					<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12931:2015</b>
SANS 52932 (EN 12932:2000, IDT, Ed. 1)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Chemicals for emergency use - Sodium dichloroisocyanurate, dihydrate	Applicable to sodium dichloroisocyanurate dihydrate used for emergency treatment of water intended for human consumption. Describes the characteristics of sodium dichloroisocyanurate dihydrate and specifies the requirements and the corresponding test methods for sodium dichloroisocyanurate dihydrate. It also gives information on its use in water treatment.					<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12932:2015</b>
SANS 52933 (EN 12933:2000, IDT, Ed. 1)		2008	1.00	ST	Chemicals used for treatment of water intended for human consumption - Chemicals for emergency use - Trichloroisocyanuric acid	Applicable to trichloroisocyanuric acid used for emergency treatment of water intended for human consumption. Describes the characteristics of trichloroisocyanuric acid and specifies the requirements and the corresponding test methods for trichloroisocyanuric acid. It also gives information on its use in water treatment.					<b>Reaffirm as is/Withdraw/adopt the latest version of EN 12933:2015</b>
SANS 53754 (EN 13754:2003, IDT, Ed. 1)		2008	1.00	ST	Products used for treatment of water intended for human consumption - Bentonite	Applicable to bentonite used for treatment of water intended for human consumption. Describes the characteristics of bentonite and specifies the requirements and the corresponding test methods for bentonite. It also gives information on its use in water treatment.					<b>Reaffirm as is/Withdraw/adopt the latest version of EN 13754:2009</b>

**Note:**

Amendment Code: A-Amendment,D-Addendum,S-Supplement,C-Corrigendum,E-Erratum,I-Information Sheet, K-Collective amendment. Amendment Indicator : N-National,I-International.  
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