
Sspc Guide 15

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SSPC-Guide 15 August 21, 2013 automated to perform both sample extraction and analysis. Surface salinity (mg/m²) can be directly read in four formats: soluble salt in IMO PSPC and normal modes; sodium chloride concentration, and conductivity of solution. The measuring cell is magnetically or manually held against steel or metal surface to be tested.
Sspc Guide 15
2.15, Periodic Review/Revision of SSPC-Guide 15, Field Methods for Extraction and Analysis of Soluble Salts on Steel and Other Nonporous

Substrates. 2.21, Partial Blast Cleaning of Coated Steel for Maintenance Coating: The committee will develop a standard for blast cleaning corroded areas of coated steel while cleaning and roughening retained intact coating in preparation for maintenance coating.
Sspc pdf free download - WordPress.com
SSPC Guide 15: Field Methods for Retrieval and Analysis of Soluble Salts on Steel and Other Nonporous Substrates, 800 Trumbull Drive, Pittsburgh PA 15205, www.sspc.org.
SSPC Guide 15 - Techstreet
SSPC-SP 15, Commercial Grade Power Tool Cleaning. SSPC-Guide 15, Field Methods for Retrieval and Analysis of Soluble Salts on Steel. This SSPC: The Society for Protective Coatings and. Without magnification, shall be free of all visible

oil, grease, dust, dirt, mill scale, rust. Descriptions of the SSPC standards can be found on Page 22.

SURFACE PREPARATION STANDARDS - Sherwin-Williams

This standard differs from SSPC-SP 3, Power Tool Cleaning, in that a higher degree of surface cleanliness is required and a minimum surface profile of 25 micrometers (1.0 mil) will be retained or produced. This standard differs from SSPC-SP 11, Power Tool Cleaning to Bare Metal, in that stains of rust, paint, or mill scale may remain on the ...
Corrosionpedia - Soluble Salts and Coating Performance
Technical Guide . Guide to Protective Coatings,

Inspection, and
Maintenance. U.S.
Department of the Interior
Bureau of Reclamation
Technical Service Center
SSPC – *The Society for
Protective Coatings*

Sspc Guide 15

FHWA Publication No.:

HRT-14-026

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field methods for extraction
and analysis of soluble salts
on steel and other
nonporous substrates from
sai global

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This Guide describes the most
commonly used field methods
for the retrieval and analysis of
soluble salts on steel and
other nonporous substrates.

Laboratory methods are only
included for situations where
laboratory control is desired.

[Surface Preparation Guide -](#)

[Sherwin-Williams](#)

SSPC GUIDE 15 August 21,
2013 Field Methods for
Extraction and Analysis of
Soluble Salts on Steel and
Other Nonporous Substrates

This Guide describes the most
commonly used field methods
for the extraction and analysis
of soluble salts on steel and
other nonporous substrates.

[SSPC-GUIDE 15 : 2013 |](#)

[FIELD METHODS FOR
EXTRACTION AN...](#)

SSPC-SP12 / NACE 5 Surface
Preparation and Cleaning of
Steel and Other Hard
Materials by High- and Ultra
High- Pressure Water Jetting
Prior to Recoating This

standard requires water jetting
at high- or ultra high-pressure
to prepare a surface for
recoating using ... SURFACE
PREPARATION STANDARDS

**SSPC PAINT 15 - Steel
Joist Shop Primer/Metal
Building ...**

Chlor*Test CSN

Chloride/Nitrate/Sulfate

Ion Test Kits correspond
to: ISO 8502-5, 8502-11,
NACE 6G186 and SSPC-
GUIDE 15. The

Chlor*Test CSN Kit
contains the necessary
materials for 5 of each of
chloride tests, nitrate
tests, and sulfate tests,
including the colourimeter.

**Technical Guide Guide to
Protective Coatings,
Inspection ...**

SSPC GUIDE 15 : Field
Methods for Extraction and
Analysis of Soluble Salts on
Steel and Other Nonporous
Substrates

*SSPC-SP 15, Commercial
Grade Power Tool
Cleaning*

SSPC-VIS 3 provides a
suitable comparative
visual guide for SSPC-SP
3, SSPC-SP 11, and
SSPC-SP 15. However,
visual comparators for
blast-cleaned steel (e.g.,
SSPC-VIS 1) are not
suitable for assessing
power-tool cleaned
surfaces. Because power-
tool cleaning is a time-
and labor-intensive

**SSPC: The Society for
Protective Coatings
Surface ...**

SSPC-Guide 15, Field
Methods for Retrieval and
Analysis of Soluble Salts
on Substrates, provides
information on the
commonly used field
methods. It explains the
swab method, the
adhesive cell method, and
the adhesive sleeve
method. It also describes
the advantages and disad-
vantages of each method.
Unfortunately,

*Soluble Salts and
Specifications - CHLOR RID*

The SSPC-VIS 2, Standard
Method for Evaluating Degree
of Rusting on Painted Steel
Surfaces, can be used as a
guide to determine appropriate
touch-up and repair
maintenance schedules. Non-
Ferrous Metal Surfaces and
Concrete Aluminum Remove
all oil, grease, dirt, oxide and
other foreign material by
cleaning per SSPC-SP1,
Solvent Cleaning.

*SSPC GUIDE 15 : Field
Methods for Extraction and
Analysis ...*

SSPC is the leading source
of information on surface
preparation, coating
selection, coating
application, environmental
regulations, and health and
safety issues that affect the
protective coatings industry.

[solublesaltmeter.com](#)

SSPC Guide 15 describes

the most commonly used field methods for the extraction and analysis of soluble salts. 1 It also includes laboratory reference. SSPC-SP 15, Commercial Grade Power Tool Cleaning. SSPC-Guide 15, Field Methods for Retrieval and Analysis of Soluble Salts on Steel. Sign In View Account Home SSPC Guide 15. Printed Edition PDF Immediate download 34.

SSPC GUIDE 15 - Field Methods for Extraction and Analysis ...

SSPC Guide 15 describes the most commonly used field methods for the extraction and analysis of soluble salts. (1) It also includes laboratory reference methods for extraction and ion concentration analysis.

SSPC-Guide 15, Field Methods for Retrieval and Analysis of ...

SSPC Guide 15. June 2005
Field Methods for Retrieval and Analysis of Soluble Salts on Steel and Other Nonporous Substrates