UL 1563

STANDARD FOR SAFETY

Electric Spas, Equipment Assemblies, and Associated Equipment

UL Standard for Safety for Electric Spas, Equipment Assemblies, and Associated Equipment, UL 1563

Sixth Edition, Dated July 16, 2009

Summary of Topics

This revision of ANSI/UL 1563 dated September 10, 2020 includes the withdrawal and replacement of UL 508C with UL 61800-5-1; 29.2.1 and 32.1.2.

Text that has been changed in any manner or impacted by UL's electronic publishing system is marked with a vertical line in the margin.

The revised requirements are substantially in accordance with Proposal(s) on this subject dated July 3, 2020.

No Text on This Page

JULY 16, 2009
(Title Page Reprinted: September 10, 2020)

ANSI/UL 1563-2020

UL 1563

Standard for Electric Spas, Equipment Assemblies, and Associated Equipment

First Edition – October, 1981
Second Edition – May, 1986
Third Edition – November, 1992
Fourth Edition – July, 1996
Fifth Edition – March, 2004

Sixth Edition

July 16, 2009

This ANSI/UL Standard for Safety consists of the Sixth Edition including revisions through September 10, 2020.

The most recent designation of ANSI/UL 1563 as an American National Standard (ANSI) occurred on August 18, 2020. ANSI approval for a standard does not include the Cover Page, Transmittal Pages, and Title Page.

Comments or proposals for revisions on any part of the Standard may be submitted to UL at any time. Proposals should be submitted via a Proposal Request in UL's On-Line Collaborative Standards Development System (CSDS) at https://csds.ul.com.

No Text on This Page

CONTENTS

INTRODUCTION

CONSTRUCTION

PERFORMANCE

INSTRUCTIONS

SUPPLEMENT SA – SUPPLEMENTAL REQUIREMENTS FOR ENCLOSURES OF PRODUCTS CONSTRUCTED FOR DIRECT CONDUIT CONNECTION TO A WET-NICHE OR NO-NICHE LUMINAIRE

SUPPLEMENT SB – REQUIREMENTS FOR THE EVALUATION OF ELECTRONIC CIRCUITS

INTRODUCTION

CONSTRUCTION

PERFORMANCE

APPENDIX A

APPENDIX B REQUIREMENTS FOR ELECTRONIC CONTROLS EVALUATED TO THE STANDARD FOR TEMPERATURE-INDICATING AND -REGULATING EQUIPMENT, UL 873