

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190528-E193947  
**Report Reference** E193947-19990420  
**Issue Date** 2019-MAY-28

**Issued to:** YESHA ELECTRICALS PVT LTD  
BIDC ESTATE  
GORWA  
VADODARA GJ 390016 INDIA

**This certificate confirms that  
representative samples of**

POSITIONING DEVICES  
Refer Addendum Page for Models/Product

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:**

UL 62275 - Cable Management Systems – Cable Ties for  
Electrical Installations  
CSA C22.2 No. 62275-16 - Cable Management Systems –  
Cable Ties for Electrical Installations

**Additional Information:**

See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190528-E193947  
**Report Reference** E193947-19990420  
**Issue Date** 2019-MAY-28

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

## **Models/Product:**

Metallic Cable Ties.

### **Metallic Cable Ties - Roller Ball, Stainless Steel, Uncoated**

\*Cat. No:

(4.6 mm width series)

\*SS100A  
SS125A  
SS150A  
SS200A  
SS250A  
SS260A  
SS290A  
SS300A  
SS360A  
SS400A  
SS450A  
SS520A  
SS680A  
SS840A  
SS1000A  
SS1200A  
SS1300A  
SS1400A  
SS1600A

(7.9 mm width series)

\*SS200H  
SS360H  
SS520H  
SS680H  
SS840H  
SS1000H

(7.9 mm width series)

SS100HA  
SS125HA  
SS150HA  
SS200HA



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190528-E193947  
**Report Reference** E193947-19990420  
**Issue Date** 2019-MAY-28

SS250HA  
SS260HA  
SS290HA  
SS300HA  
SS360HA  
SS400HA  
SS450HA  
SS520HA  
SS680HA  
SS840HA  
SS1000HA  
SS1200HA  
SS1300HA  
SS1400HA  
SS1600HA

(12 mm width series)

SS200XHD  
SS290XHD  
SS300XHD  
SS360XHD  
SS434XHD  
SS440XHD  
SS520XHD  
SS680XHD  
SS840XHD  
SS1000XHD  
SS1200XHD  
SS1400XHD

(16 mm width series)

SS200XXHD  
SS300XXHD  
SS360XXHD  
SS434XXHD  
SS440XXHD  
SS450XXHD  
SS457XXHD  
SS520XXHD  
SS600XXHD  
SS680XXHD  
SS750XXHD  
SS760XXHD  
SS840XXHD



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>





# CERTIFICATE OF COMPLIANCE

Certificate Number 20190528-E193947  
Report Reference E193947-19990420  
Issue Date 2019-MAY-28

SS1000XXHD  
SS1200XXHD  
SS1400XXHD

## **Metallic Cable Ties - Roller Ball, Stainless Steel, Coated**

Cat. No:  
(4.6 mm width series)

SS100C  
SS125C  
SS150C  
SS200C  
SS250C  
SS260C  
SS290C  
SS300C  
SS360C  
SS400C  
SS450C  
SS520C  
SS680C  
SS840C  
SS1000C  
SS1200C  
SS1300C  
SS1400C  
SS1600C

(4.6 mm width series)

\*SS100AC  
SS125AC  
SS150AC  
SS200AC  
SS250AC  
SS260AC  
SS290AC  
SS300AC  
SS360AC  
SS400AC  
SS450AC  
SS520AC  
SS680AC  
SS840AC  
SS1000AC  
SS1200AC



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190528-E193947  
**Report Reference** E193947-19990420  
**Issue Date** 2019-MAY-28

SS1300AC  
SS1400AC  
SS1600AC

(7.9 mm width series)

\*SS100HC  
SS125HC  
SS150HC  
SS200HC  
SS250HC  
SS260HC  
SS290HC  
SS300HC  
SS360HC  
SS400HC  
SS450HC  
SS520HC  
SS680HC  
SS840HC  
SS1000HC  
SS1200HC  
SS1300HC  
SS1400HC  
SS1600HC

(7.9 mm width series)

SS100HAC  
SS125HAC  
SS150HAC  
SS200HAC  
SS250HAC  
SS260HAC  
SS290HAC  
SS300HAC  
SS360HAC  
SS400HAC  
SS450HAC  
SS520HAC  
SS680HAC  
SS840HAC  
SS1000HAC  
SS1200HAC  
SS1300HAC  
SS1400HAC



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

Certificate Number 20190528-E193947  
Report Reference E193947-19990420  
Issue Date 2019-MAY-28

SS1600HAC

(12 mm width series)

SS200XHDC  
SS260XHDC  
SS290XHDC  
SS300XHDC  
SS360XHDC  
SS434XHDC  
SS440XHDC  
SS450XHDC  
SS520XHDC  
SS600XHDC  
SS620XHDC  
SS680XHDC  
SS750XHDC  
SS760XHDC  
SS840XHDC  
SS1000XHDC  
SS1200XHDC  
SS1400XHDC

(12 mm width series)

\*SS457XXHDC

## Metallic Cable Ties – Roller Ball Zig-Zag, Stainless Steel, Uncoated

\*Cat. No:

(4.6 mm width series)

\*SS100Z  
SS125Z  
SS150Z  
SS200Z  
SS250Z  
SS260Z  
SS290Z  
SS360Z  
SS450Z  
SS520Z  
SS680Z  
SS840Z  
SS1000Z  
SS1200Z  
SS1400Z  
SS1600Z



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>





# CERTIFICATE OF COMPLIANCE

Certificate Number 20190528-E193947  
Report Reference E193947-19990420  
Issue Date 2019-MAY-28

## **Metallic Cable Ties – Roller Ball Zig-Zag, Stainless Steel, Coated**

\*Cat. No:

(4.6 mm width series)

\*SS100ZC  
SS125ZC  
SS150ZC  
SS200ZC  
SS250ZC  
SS260ZC  
SS290ZC  
SS360ZC  
SS450ZC  
SS520ZC  
SS680ZC  
SS840ZC  
SS1000ZC  
SS1200ZC  
SS1400ZC  
SS1600ZC

(7.9 mm width series)

\*SS125HZC  
SS260HZC

## **Metallic Cable Ties - Ladder, Stainless Steel, Uncoated**

Cat. No:

(7 mm width series)

\*ST100/7  
ST150/7  
ST200/7  
ST225/7  
ST250/7  
ST300/7  
ST360/7  
ST450/7  
ST520/7  
ST600/7  
ST610/7  
ST650/7  
ST750/7  
ST915/7  
ST1000/7  
ST1200/7



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

Certificate Number 20190528-E193947  
Report Reference E193947-19990420  
Issue Date 2019-MAY-28

ST1400/7  
ST1600/7

(12 mm width series)

\*ST100/12  
ST150/12  
ST200/12  
ST225/12  
ST250/12  
ST300/12  
ST360/12  
ST450/12  
ST520/12  
ST600/12  
ST610/12  
ST650/12  
ST750/12  
ST915/12  
ST1000/12  
ST1200/12  
ST1400/12  
ST1600/12

## Metallic Cable Ties - Ladder, Stainless Steel, Coated

Cat. No:

(7 mm width series)

\*ST100/7C  
ST150/7C  
ST200/7C  
ST225/7C  
ST250/7C  
ST300/7C  
ST360/7C  
ST450/7C  
ST520/7C  
ST600/7C  
ST610/7C  
ST650/7C  
ST750/7C  
ST915/7C  
ST1000/7C  
ST1200/7C  
ST1400/7C  
ST1600/7C



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>





# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190528-E193947  
**Report Reference** E193947-19990420  
**Issue Date** 2019-MAY-28

(12 mm width series)

\*ST100/12C  
ST150/12C  
ST200/12C  
ST225/12C  
ST250/12C  
ST300/12C  
ST360/12C  
ST450/12C  
ST520/12C  
ST600/12C  
ST610/12C  
ST650/12C  
ST750/12C  
ST915/12C  
ST1000/12C  
ST1200/12C  
ST1400/12C  
ST1600/12C

## **Metallic Cable Ties - Releasable, Stainless Steel, Uncoated**

\*Cat. No:

(5 mm width series)

\*RCT150/5  
RCT230/5  
RCT330/5  
RCT450/5  
RCT610/5  
RCT650/5  
RCT840/5  
RCT1000/5  
RCT1400/5

(10 mm width series)

RCT150/10  
RCT230/10  
RCT330/10  
RCT450/10  
RCT610/10  
RCT650/10  
RCT762/10  
RCT914/10  
RCT1400/10



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190528-E193947  
**Report Reference** E193947-19990420  
**Issue Date** 2019-MAY-28

## **Metallic Cable Ties - Releasable, Stainless Steel, Coated**

\*Cat. No:

(5 mm width series)

\*RCT150/5C

RCT230/5C

RCT300/5C

RCT330/5C

RCT450/5C

RCT610/5C

RCT650/5C

RCT762/5C

RCT840/5C

RCT914/5C

RCT1000/5C

RCT1400/5C

RCT1600/5C

(10 mm width series)

RCT150/10C

RCT230/10C

RTC300/10C

RCT330/10C

RCT450/10C

RCT610/10C

RCT650/10C

RCT762/10C

RCT840/10C

RCT914/10C

RCT1000/10C

RCT1400/10C

RCT1600/10C

## **Metallic Cable Ties – Multi lock Ladder, Stainless Steel, Uncoated**

Cat. No:

(7 mm width series)

STM150/7

STM225/7

STM300/7

STM450/7

STM610/7

(12 mm width series)

STM150/12



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

Certificate Number 20190528-E193947  
Report Reference E193947-19990420  
Issue Date 2019-MAY-28

STM225/12  
STM300/12  
STM450/12  
STM610/12

**Metallic Cable Ties – Multi lock Ladder, Stainless Steel, Coated**

Cat. No:

(7 mm width series)

STM150/7C  
STM225/7C  
STM300/7C  
STM450/7C  
STM610/7C

(12 mm width series)

STM150/12C  
STM225/12C  
STM300/12C  
STM450/12C  
STM610/12C



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

