

# Certificate



Certificate no.

CU 72190034 01

**License Holder:**

Rhein-Nadel Automation GmbH  
Reichsweg 19-23  
52068 Aachen  
Germany

**Manufacturing Plant:**

Rhein-Nadel Automation GmbH  
Reichsweg 19-23  
52068 Aachen  
Germany

**Test report no.:** USA- 31881700 001

**Client Reference:** Mr. B. Borggreve

**Tested to:** UL 1004-1:2012 R8.18  
CSA C22.2 No. 100-14

**Certified Product:** Vibration conveyors and linear conveyors

**License Fee - Units**

The products were assessed positively according to ASME B20.1-2015.

7

**Model Designations:**

- 1) SRC-N x-y z; 2) SRHL 400-y z; 3) GL-01, GL 1;
- 4) SLA 175-250; 5) SLA 400-u; 6) SLC 500; 7) SLF 1000;
- 8) SLF v-w; 9) SLG 820-1200; 10) SLG v-1500;
- 11) SLL 175-175; 12) SLL 175-250; 13) SLL 400-u;
- 14) SLL 800-m; 15) SLL 800-n; 16) SLL 804-m; 17) SLL 804-o
- 18) SLL 804Z-m; 19) SLL 804Z-o; 20) SLL 804Z-p; 21) QLF

For explanation of abbreviations and further information refer to next page(s).

7

Appendix: 1, 1-6

**Licensed Test mark:**



**Date of Issue**

**(day/mo/yr)**

23/01/2019

# Certificate



Certificate no.

CU 72190034 02

**License Holder:**

Rhein-Nadel Automation GmbH  
Reichsweg 19-23  
52068 Aachen  
Germany

**Manufacturing Plant:**

Rhein-Nadel Automation GmbH  
Reichsweg 19-23  
52068 Aachen  
Germany

Test report no.: USA- 31881700 001

Client Reference: Mr. B. Borggreve

Tested to: UL 1004-1:2012 R8.18  
CSA C22.2 No. 100-14

Certified Product: Vibration conveyors and linear conveyors

License Fee - Units

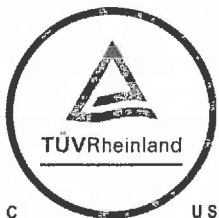
**Ratings:**

1)-21): AC 200V/50Hz; 1)+ 3)-5)+ 7)+ 11)-20): AC 200V/60Hz;  
1)+ 3)-5)+ 7)+ 9)+ 11)-20): AC 110V/60Hz

**explanation of abbreviations:**

m= 800,1000,1200, or 1400; n= 1600,1800, or 2000  
o= 1600,1800,2000,2400, or 2800; p= 2200 or 2600;  
u= 400,600,800, or 1000; v= 1020 or 1040; w= 1000 or 1500;  
x= 160,200,250,400,or 630; y= 1 or 2; z= L, R or blank;

Licensed Test mark:



Date of Issue

(day/mo/yr)

23/01/2019

Date : 2019/01/23

Rhein-Nadel Automation GmbH  
Reichsweg 19-23  
52068 Aachen  
Germany

Attn: Benedict Borggreve

**Re. : CU US + Canada Certificate**

Type of Equipment : Vibration conveyors and linear conveyors  
Model Designation : See Certificate  
Certificate No. : CU 72190034 0002  
File No. : 31881700 001  
Engineer/Contact :  
Standard(s) : UL 1004-1:2012 R8.18  
CSA C22.2 No. 100-14

Dear Mr. Borggreve,

The above referenced technical equipment has been tested and was found to be in compliance with the listed test requirement(s). Enclosed, please find the TUV Rheinland approval document No. CU 72190034 0002. It authorizes you to label the listed product(s) with the TUV Rheinland Mark identified in the approval document. For compliance, the Test Mark must be on the approved unit.

Your product is subject to regular factory follow-up inspections as well as annual certificate and factory registration fees.

In using the TUV Rheinland Mark you are obligated to comply with the TUV Rheinland of North America Service Agreement.

If we can be of any further assistance to you, please do not hesitate to contact us.

Sincerely yours,  
Certification Body



Gregor Stupp  
QA Certification Officer

Enclosure

TÜV Rheinland  
of North America, Inc.  
North American Headquarters

12 Commerce Road  
Newtown, CT 06470

Tel 203-426-0888  
Fax 203-426-4009  
Toll Free TUV-RHEINLAND  
Mail info@tuv.com  
Web www.tuv.com

Member of  
TÜV Rheinland Group