

CERTIFICATE OF COMPLIANCE

Certificate Number R27182
Report Reference R27182-20170327
Date 2021-August-31

Issued to: KRONA KOBLENZ SPA
Via Piane 90
Coriano Rn 47853 IT

**This is to certify that
representative samples of**

DOOR HINGES
ATOMIKA hinges (Internal References K8000, K8060,
K8080, K8120).

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

Standard(s) for Safety:

ANSI/UL 10C, Positive Pressure Fire Tests of Door
Assemblies

ANSI/UL 10B, Fire Tests of Door Assemblies

CAN/ULC S104, Standard Method For Fire Tests Of Door
Assemblies

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.

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Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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GWZQ.R27182 - Door Hinges

Door Hinges

KRONA KOBLENZ SPA

Via Piane 90

Coriano, Rn 47853 Italy

R27182

Series Ku.Bi7 (K7000, K7080, K7200 and K7120) and Series Kubica (K5080, K6200 and K6700) Aluminium 3-Axis adjustable concealed door hinges (for use on swinging type timber fire doors mounted in timber or steel frames), rated up to and including 1/3 hr (20 minutes).

Series ATOMIKA (K8000 and K8060) adjustable concealed door hinge (for use on swinging type timber or timber composite fire doors mounted in timber or timber composite frames), rated up to and including 1/3 hr (20 minutes).

Series KUBICA (K2460) adjustable concealed door hinge (for use on swinging type timber or timber composite fire doors mounted in timber or timber composite frames), rated up to and including 1/2 hr.

Series KuBi7 (K7316) adjustable concealed door hinge (for use on swinging type timber or timber composite fire doors mounted in timber or timber composite frames), rated up to and including 1-1/2 hr. and swinging type composite doors mounted in composite frames for 3 hr.

Series ATOMIKA (K8080 and K8120) adjustable concealed door hinge (for use on swinging type timber or timber composite fire doors mounted in timber or timber composite frames), rated up to and including 1-1/2 hr.

Evaluated in accordance with Standard UL 10C.

Last Updated on 2021-09-01

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GWZQ7.R27182 - Door Hinges Certified for Canada

Door Hinges Certified for Canada

KRONA KOBLENZ SPA

Via Piane 90

Coriano, Rn 47853 Italy

R27182

Hinge, Series Ku.Bi7 (K7000, K7080, K7200 and K7120) and Series Kubica (K5080, K6200 and K6700) Aluminium 3-Axis adjustable concealed door hinges (for use on swinging type timber fire doors mounted in timber or steel frames), rated up to and including 1/3 hr (20 minutes).

Series ATOMIKA (K8000 and, K8060) adjustable concealed door hinge (for use on swinging type timber or timber composite fire doors mounted in timber or timber composite frames), rated up to and including 1/3 hr (20 minutes).

Series KUBICA (K2460) adjustable concealed door hinge (for use on swinging type timber or timber composite fire doors mounted in timber or timber composite frames), rated up to and including 1/2 hr.

Series KuBi7 (K7316) adjustable concealed door hinge (for use on swinging type timber or timber composite fire doors mounted in timber or timber composite frames), rated up to and including 1-1/2 hr. and swinging type composite doors mounted in composite frames for 3 hr.

Series ATOMIKA (K8080 and K8120) adjustable concealed door hinge (for use on swinging type timber or timber composite fire doors mounted in timber or timber composite frames), rated up to and including 1-1/2 hr.

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