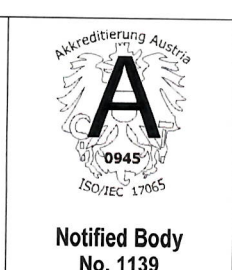




**City of Vienna Administration
MUNICIPAL DEPARTMENT 39**
Testing and Inspection Centre
and Certification Body
WIEN-ZERT
Rinnböckstraße 15/2, A-1110 VIENNA
Tel.: (+43 1) 4000-8039, Fax: (+43 1) 4000-99-8039
E-Mail: post@ma39.wien.gv.at
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Certificate of conformity of the factory production control

1139-CPR-1234/08
(14th revised version)

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), in the current version, this certificate applies to the construction product

Products and systems for the protection and repair of concrete structures

(according to the information in the annex of this certificate)

placed on the market under the name or trade mark of

Sika Österreich GmbH
A-6700 Bludenz, Bingser Dorfstraße 23

and produced in the manufacturing plant

Sika Österreich GmbH
A-6700 Bludenz, Bingser Dorfstraße 23

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standards

EN 1504-2:2004, EN 1504-3:2005, EN 1504-4:2004, EN 1504-6:2006 and EN 1504-7:2006

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 12 December 2008. The present 14th revised version of the certificate 1139-CPR-1234/08 replaces the 13th revised version of the certificate from 11 March 2019 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body. The certificate consists of seven pages (incl. Annex).

The authorised signatory:

The authorised head of
certification body:

The head of the testing and inspection
centre and certification body:

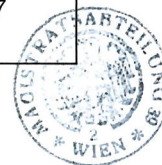
Dipl.-Ing. Bernhard Ramsauer
Oberstadtbaurat

Dipl.-Ing. Martin Fehring
Oberstadtbaurat

Dipl.-Ing. Georg Pommer
Senatsrat



Vienna, 10 March 2020



ANNEX TO Certificate of conformity of the factory production control

**1139-CPR-1234/08
(14th revised version)**

This certificate implies the factory production control of the following products of the manufacturer Sika Österreich GmbH, Bingser Dorfstraße 23, A-6700 Bludenz

Manufacturing plant: Sika Österreich GmbH, Bingser Dorfstraße 23, A-6700 Bludenz

Products and systems for the protection and repair of concrete structures acc. to EN 1504-2:2004

intended for uses in buildings and civil engineering works and for uses subject to reaction to fire regulations

Product trade name	principle-method ¹⁾
Sikafloor[®]-2600	-----, 1-1.3, 2-2.2, 5-5.1, 6-6.1, 8-8.2
Sikafloor[®]-378	1-1.2, -----
Sikagard[®] WallCoat N	-----, 1-1.3, 2-2.2, 5-5.1, 6-6.1, 8-8.2
Sikagard[®] WallCoat AT	-----, 1-1.3, 2-2.2, 5-5.1, 6-6.1, 8-8.2
Sikafloor[®]-150	-----, 1-1.3, 2-2.2, 5-5.1, -----, 8-8.2
Sikafloor[®]-151	-----, 1-1.3, 2-2.2, 5-5.1, -----, 8-8.2
Sikafloor[®]-156	-----, 1-1.3, 2-2.2, 5-5.1, 6-6.1, 8-8.2
Sikafloor[®]-161	-----, 1-1.3, 2-2.2, 5-5.1, 6-6.1, 8-8.2
Sikadur[®]-188 Normal	-----, 1-1.3, 2-2.2, 5-5.1, 6-6.1, 8-8.2
Sikadur[®]-188 Rapid	-----, 1-1.3, 2-2.2, 5-5.1, 6-6.1, 8-8.2
Sikafloor[®]-263SL	-----, 1-1.3, 2-2.2, 5-5.1, 6-6.1, 8-8.2
Sikafloor[®]-264	-----, 1-1.3, 2-2.2, 5-5.1, 6-6.1, 8-8.2
Sikafloor[®]-264 N	-----, 1-1.3, 2-2.2, 5-5.1, 6-6.1, 8-8.2
Sikafloor[®]-2530W	-----, 1-1.3, 2-2.2, 5-5.1, 6-6.1, 8-8.2
Sikafloor[®]-81 EpoCem[®]	-----, 1-1.3, 2-2.2, 5-5.1, -----, 8-8.2
Sikagard[®]-720 EpoCem[®]	-----, 1-1.3, 2-2.2, 5-5.1, -----, 8-8.2
Sikadur[®]-331 W	-----, 1-1.3, 2-2.2, -----
Sikagard[®]-332 TU	-----, 1-1.3, 2-2.2, -----

¹⁾ Legend:

Principle 1: Protection against Ingress, Method 1.2: impregnation (I)

Principle 1: Protection against Ingress, Method 1.3: coating (C)

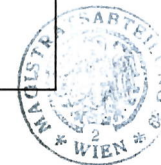
Principle 2: Moisture Control, Method 2.2: coating (C)

Principle 5: Physical Resistance/Surface Improvement, Method 5.1 coating (C)

Principle 6: Resistance to Chemicals, Method 6.1: coating (C)

Principle 8: Increasing Resistivity by Limiting moisture content, Method 8.2: coating (C)

Product characteristics can be found in the information of the manufacturer accompanying the CE marking.



ANNEX TO
Certificate of conformity of the factory production control

1139-CPR-1234/08
(14th revised version)

This certificate implies the factory production control of the following products of the manufacturer Sika Österreich GmbH, Bingser Dorfstraße 23, A-6700 Bludenz

Manufacturing plant: Sika Österreich GmbH, Bingser Dorfstraße 23, A-6700 Bludenz

Products and systems for the protection and repair of concrete structures
acc. to EN 1504-3:2005

intended for uses in buildings and civil engineering works and for uses subject to reaction to fire regulations

Product trade name	principle-method ¹⁾
Sika MonoTop®-412 Eco	3-3.1, -----, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop®-612 HSR	3-3.1, 3-3.2, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop®-620 HSR2)	3-3.1, -----, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop®-352 N	3-3.1, -----, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop®-412 N	3-3.1, -----, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop®-412 NFG	3-3.1, 3-3.2, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop®-211 RFG	3-3.1, -----, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop®-723 N	3-3.1, -----, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop®-723 Eco	3-3.1, -----, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop®-3020	3-3.1, -----, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop®-4012	3-3.1, -----, 3-3.3, 4-4.4, 7-7.1, 7-7.2
SikaTop®-122 SP	3-3.1, -----, 3-3.3, 4-4.4, 7-7.1, 7-7.2
SikaQuick®-506 FG2)	3-3.1, -----, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop®-452N	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
SikaScreed HardTop-652)	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
SikaScreed HardTop-702)	3-3.1, -----, 4-4.4, 7-7.1, 7-7.2
SikaScreed HardTop-802)	3-3.1, -----, 4-4.4, 7-7.1, 7-7.2
Sika®- Vergussmörtel	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
Sika®- Instandsetzungsmörtel	3-3.1, -----, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sikafloor®- Level-302)	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2

¹⁾ Legend:

Principle 3: Concrete restoration, Method 3.1: Applying mortar by hand

Principle 3: Concrete restoration, Method 3.2: Recasting with concrete

Principle 3: Concrete restoration, Method 3.3: Spraying mortar or concrete

Principle 4: Structural strengthening, Method 4.4: Adding mortar or concrete

Principle 7: Preserving or restoring passivity, Method 7.1: Increasing cover to reinforcement with mortar or concrete

Principle 7: Preserving or restoring passivity, Method 7.2: Replacing contaminated concrete

²⁾ Principle 7: Provided that the repair system includes a surface protection system with proven protection against carbonation or is a PC mortar

Product characteristics can be found in the information of the manufacturer accompanying the CE marking.



ANNEX TO
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Manufacturing plant: Sika Österreich GmbH, Bingser Dorfstraße 23, A-6700 Bludenz

Products and systems for the protection and repair of concrete structures
acc. to EN 1504-3:2005 - continuation of table page 3/7

intended for uses in buildings and civil engineering works and for uses subject to reaction to fire regulations

Product trade name	principle-method ¹⁾
SikaGrout[®]-212	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
SikaGrout[®]-212 N	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
SikaGrout[®]-212 F	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
SikaGrout[®]-312	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
SikaGrout[®]-314	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
SikaGrout[®]-314 N	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
SikaGrout[®]-316	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
Sikafloor[®]-81 EpoCem[®]	3-3.1, 3-3.2, -----, 7-7.1, 7-7.2
Sikafloor[®]-82 EpoCem[®]	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
Sikafloor[®]-83 EpoCem[®]	3-3.1, 3-3.2, -----, 4-4.4, 7-7.1, 7-7.2
SikaGard[®]-720 EpoCem[®]	3-3.1, 3-3.2, 3-3.3, -----, 7-7.1, 7-7.2
Sika[®]Kanal-820	3-3.1, 3-3.2, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sika[®]Cosmetic-L	3-3.1, -----, 7-7.1, 7-7.2
Sika[®]Cosmetic-D	3-3.1, -----, 7-7.1, 7-7.2
Sika[®]Cosmetic-R	3-3.1, -----, 7-7.1, 7-7.2
Sika[®]-110 HD	3-3.1, 3-3.2, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sika[®]-120 HD	3-3.1, 3-3.2, 3-3.3, 4-4.4, 7-7.1, 7-7.2
Sika[®]FastFix-121	3-3.1, -----, 4-4.4, 7-7.1, 7-7.2
Sika[®]FastFix-131 R	3-3.1, -----, 4-4.4, 7-7.1, 7-7.2
Sika MonoTop[®]-422 PCC	3-3.1, 3-3.2, 3-3.3, 4-4.4, 7-7.1, 7-7.2

¹⁾ Legend:

Principle 3: Concrete restoration, Method 3.1: Applying mortar by hand

Principle 3: Concrete restoration, Method 3.2: Recasting with concrete

Principle 3: Concrete restoration, Method 3.3: Spraying mortar or concrete

Principle 4: Structural strengthening, Method 4.4: Adding mortar or concrete

Principle 7: Preserving or restoring passivity, Method 7.1: Increasing cover to reinforcement with mortar or concrete

Principle 7: Preserving or restoring passivity, Method 7.2: Replacing contaminated concrete

Product characteristics can be found in the information of the manufacturer accompanying the CE marking



ANNEX TO
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1139-CPR-1234/08
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This certificate implies the factory production control of the following products of the manufacturer Sika Österreich GmbH, Bingser Dorfstraße 23, A-6700 Bludenz

Manufacturing plant: Sika Österreich GmbH, Bingser Dorfstraße 23, A-6700 Bludenz

**Products and systems for the protection and repair of concrete structures
acc. to EN 1504-4:2004**

intended for uses in buildings and civil engineering works and for uses subject to reaction to fire regulations

Product trade name	principle-method ¹⁾
Sikadur[®]-Combiflex[®] CF Kleber Normal	4-4.4
Sikadur[®]-Combiflex[®] CF Kleber Rapid	4-4.4
Sikadur[®]-32 Normal	4-4.4
SikaScreed[®] -20 EBB^{a)}	4-4.4
Sikadur[®]-4 Normal	4-4.4
Sikadur[®]-130 Normal	4-4.4
Sikadur[®]-130 Rapid	4-4.4

¹⁾ Legend:

Principle 4: Structural strengthening, Method 4.4: Adding mortar or concrete

Product characteristics can be found in the information of the manufacturer accompanying the CE marking



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1139-CPR-1234/08
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Manufacturing plant: Sika Österreich GmbH, Bingser Dorfstraße 23, A-6700 Bludenz

Products and systems for the protection and repair of concrete structures
acc. to EN 1504-6:2006

intended for uses in buildings and civil engineering works and for uses subject to reaction to fire regulations

Product trade name	principle-method ¹⁾
SikaGrout[®]-210	4-4.2
SikaGrout[®]-212	4-4.2
SikaGrout[®]-212 N	4-4.2
SikaGrout[®]-212 F	4-4.2
SikaGrout[®]-214 R	4-4.2
SikaGrout[®]-311	4-4.2
SikaGrout[®]-312	4-4.2
SikaGrout[®]-314	4-4.2
SikaGrout[®]-314 N	4-4.2
SikaGrout[®]-316	4-4.2
SikaGrout[®]-334	4-4.2
Sikadur[®]-12 Pronto	4-4.2
Sika[®]Fastfix-4 SL Normal	4-4.2
Sika[®]Fastfix-4 SL Rapid	4-4.2
Sika[®]Vergussmörtel	4-4.2

¹⁾ Legend:

Principle 4: Structural strengthening, Method 4.2: Adding reinforcement anchored in pre-formed or drilled holes

Product characteristics can be found in the information of the manufacturer accompanying the CE marking



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Manufacturing plant: Sika Österreich GmbH, Bingser Dorfstraße 23, A-6700 Bludenz

Products and systems for the protection and repair of concrete structures
acc. to EN 1504-7:2006

intended for uses in buildings and civil engineering works

Product trade name	principle-method ¹⁾
Sika MonoTop[®] -910 HSR	11-11.1
Sika MonoTop[®] -910 N	11-11.1
SikaTop[®] Armatec[®] -110 EpoCem[®]	11-11.1
SikaGrout[®] -MonoTop-910 Eco	11-11.1
Sika MonoTop[®] -1010	11-11.1

¹⁾ Legend:

Principle 11: Control of anodic areas, Method 11.1: Active coating of the reinforcement

Product characteristics can be found in the information of the manufacturer accompanying the CE marking