

## **Certificate 0799-CPD-20**

### **Factory Production Control**

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive – CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction products

**Combigrid**      20/20 Q1 151 GRK 3, 30/30 Q1 151 GRK 3, 30/30 Q6 R 156,  
40/40 Q1 151 GRK 3, 40/40 Q1 151 GRK 3 RDG, 40/40 Q1 201 GRK 3, 40/40 Q6 R 156,  
60/60 Q1 151 GRK 3, 60/60 Q6 R 156, 60/60 Q6 R 206,  
60/60 Q6 R 256 Deich, 80/20 R6 R 156, 80/80 Q1 151 GRK 3,  
80/80 Q1 251 GRK 4 Deich

**Secumat**      5/5 Q1 ES 601, 10/5 R1 ES 401, 20/20 Q1 ES 601, 40/40 Q1 ES 601,  
40/40 Q6 ES 601

produced by      **NAUE GmbH & Co. KG**  
Gewerbestraße 2  
32339 Espelkamp-Fiestel  
Germany

in the factory      **Code 22030-B**

are submitted by the manufacturer to the initial type-testing of the products, a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body Kiwa TBU GmbH, Greven, Germany, has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate attests that all provisions concerning the attestation of factory production control described in Annex ZA of the standards

**EN 13249:2000 + A1:2005, 13250:2000 + A1:2005, 13251:2000 + A1:2005, 13252:2000 + A1:2005,  
13253:2000 + A1:2005, 13254:2000 + A1:2005, 13255:2000 + A1:2005, 13256:2000 + A1:2005,  
13257:2000 + A1:2005, 13265:2000 + A1:2005**

were applied.

This certificate was first issued for geotextiles and related products on 15.09.2002 and for geosynthetic barriers on 14.02.2006 and remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Greven, 15.05.2012



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Dipl.-Ing. (FH) Verena Wesselmann-Hinz

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**Depotex**                    **R 222, R 302, R 302 C, R 402, R 502, R 552, R 602, R 802, R 1002, R 1202, R 1502, R 2002a, R 3202, R 4202 G7**

produced by                    **NAUE GmbH & Co. KG**  
Gewerbstraße 2  
32339 Espelkamp-Fiestel  
Germany

in the factories                    **Code 22030-A, 22030-B**

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**EN**            **13249:2000 + A1:2005, 13250:2000 + A1:2005, 13251:2000 + A1:2005, 13252:2000 + A1:2005, 13253:2000 + A1:2005, 13254:2000 + A1:2005, 13255:2000 + A1:2005, 13256:2000 + A1:2005, 13257:2000 + A1:2005, 13265:2000 + A1:2005**

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**Secudrain** R 131 C DS 601 R 131 C, R 251 DS 601, R 201 Z WD 451 R 201 Z,  
R 201 Z WD 601 Z R 201 Z, RZ201 WDZ601 RZ201, R 301 Z WD 601(Z) R 301 Z  
WD 451, 131 C WD 401, 131 C WD 401 131 C, 131 C WD 451, 131 C WD 501,  
131 C WD 701 131 C, 151 WD 401 151, 151 WD 451, 151 WD 451 151, 151 WD 501,  
151 WD 501 151, WAS 7, 131 C WD 601, 151 WD 601 151, 151 WD 701 151, 151 WD 801,  
161 C WD 401 161 C, 201 WD 401, 201 WD 451 201, 201 WD 501, 201 WD 501 201,  
201 WD 601, 201 WD 601 201, 201 C WD 401 201 C, 201 C WD 451 201 C,  
201 C WD 601 (7) 201 C, 221 C WD 401 221 C, 301 WD 601 301, 331 WD 501 331,  
401 C WD 601

produced by **NAUE GmbH & Co. KG**  
Gewerbstraße 2  
32339 Espelkamp-Fiestel  
Germany

in the factory **Code 22030-B**

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**Secudrain**            **XX5, XX5-141, XX5-141/141, XX8, XX8-141, XX8-141/141**

produced by            **NAUE GmbH & Co. KG**  
Gewerbestraße 2  
32339 Espelkamp-Fiestel  
Germany

in the factory            **22030-E**

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13253:2000 + A1:2005, 13254:2000 + A1:2005, 13255:2000 + A1:2005, 13256:2000 + A1:2005,  
13257:2000 + A1:2005, 13265:2000 + A1:2005**

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**Secugrid**            **30/15 R6, 30/30 Q6, 40/20 R6, 40/40 Q6, 60/20 R6, 60/60 Q6, 80/20 R6, 80/40 R6, 80/80 Q6, 100/100 Q6, 120/20 R6, 120/40 R6, 120/120 Q6, 120/120 Q6 P, 180/20 R6, 200/40 R6, 240/50 R6, 300/40 R6, 400/40 R6, 400/50 R6 Z, 400/60 R6, 400/100 R6, 460/40 R6 20/20 Q1, 30/30 Q1, 30/30 Q1 LA, 40/40 Q1, 40/40 Q1 LA, 50/50 Q1, 60/60 Q1, 80/80 Q1, 120/40 R1, 621, 811, 1041, 1631**

produced by            **NAUE GmbH & Co. KG**  
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Germany

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Greven, 15.05.2012



*Y.W.-Hinz*  
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### Secutex

131 GRK 2, 131 GRK 2 C, 131/6 GRK 2 C, 151 GRK 3, 151/6 GRK 3 C, 151 GRK 3 C, 171 GRK 3 Z, 201 GRK 3, 201/6 GRK 3 C, 201 GRK 3 C, 251 GRK 4, 251/6 GRK 4 C, 251 GRK 4 C, 251 GRK 4 C RDG, 271 GRK 4 C, 301 GRK 5, 301/6 GRK 5 C, 301 GRK 5 C, 351 GRK 5, 351/6 GRK 5 C, 351 GRK 5 C, 401 GRK 5, 401 GRK 5 C, 401/6 GRK 5 C, 451 GRK 5 C, 451/6 GRK 5 C; R 156, R 156 (green), R 201, R 206, R 306, R 306-Wolff, R 406; R 313, R 903; Bautenschutzmatte 1214 R, R 254, R 304, R 354, R 404, R 504, R 504 a, R 534 a, R 554, R 554 a, R 604, R 804, R 804 a, R 804 G5, R 894, R 904 G5, R 1004, R 1004 a, R 1104, R 1204, R 1204 b, R 1204 c, R 1334, R 1434 G5, R 1404, R 1504, R 1504 G5, R 1804, R 2004, R 2004 a, R 2004 G5, R 2224, R 2224 G7, R 2424, R 3004, R 3204 G5, R 3604, R 4004, R 4004 G5, PSS; R 151 C, R 151 C a, R 201 C, R 251 C, R 251 C a RDG, R 281 Z, R 301, R 301 C, R 331 C, R 331 Z, R 331 G5 Z, RZ 331, R 351 C, R361 C a, R 401, R 401a, R 401 C, R 401 Z, R 441 Z, R 441 G5, R 441 G5 Z, RZ 441, R 451, R 451 S, R 451 Z, R 451 Z-Ronneburg, R 451 G5 Z, R 501, R 501 C, R 501 (Betonvliesstoff), R 501 G5, R 551-B2, R 551, RZ 551, R 561 G5 Z, R 561 Z, R 601, R 601 Z, RZ 661, R 671 Z, R 701, R 801, R 801 C, R 801 Z, R 801 G5 Z, R 806 Kliffende, R 881 Z, R 881-B2, R 891 Z, RZ 891, R 891 G5 Z, R 901, R 901 a, R 1001, R 1001-B2, R 1001-B2 a, R 1001-B2 G34, R 1101, R 1101-B2, R 1111 Z, R 1201, R 1201 Z, R 1201 G5, R 1251, R 1331 G1 Z, R 1331 G5 Z, RZ 1331, RZ 1331 – G5, R 1351, R 1401, R 1444 G5, R 1501, R 1501 Z, R 1501 G5, R 1601, R 1601 Z, R 1601 G5, R 1671 Z, R 1701, R 1801, R 1801 G5, R 1801 Z, R 1901, R 2001, R 2001 Z, R 2001 G5, R 2001 G7, R 2101, R 2201, R 2201 Z, R 2201 G5, RZ 2221, R 2231 Z, R 2251 G5 Z, R 2401 Z, RZ 2401, R 2501, R 2501 G5, R 2771 Z, R 3001 Z, R 3001 G5, RZ 3111, R 3201, R 3301 G5, R 3401 G5, R 3501, R 3501 G5, R 4001, R 4001 Z

produced by

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Gewerbstraße 2  
32339 Espelkamp-Fiestel  
Germany

in the factories

**Code 22030-A, 22030-B**

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**Terrafix**                      **503, 609, 609 a, 773, 773 G 43, 813, 813 G10, 1006**  
**B 301 G7, B 301 G31, B 503, B 609, B 609 a, B 609 G, B 609 G5, B 609 G5 c,**  
**B 609 G5 g, B 773, B 813, B Spreetal**

produced by                      **NAUE GmbH & Co. KG**  
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**13253:2000 + A1:2005, 13254:2000 + A1:2005, 13255:2000 + A1:2005, 13256:2000 + A1:2005,**  
**13257:2000 + A1:2005, 13265:2000 + A1:2005**

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**Bentofix**

**B 4000, B 4000 (LAGA)**  
**B 5500-1 (Ämmässuo)**  
**BFG 5000, BFG 5000 c, BFG 5000-L, BFG 7000**  
**BZ 13-B, BZ 6000 DIBt, BZ 6000 E, BZ 6000 (LAGA)**  
  
**X2 BFG 5300**

produced by

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**EN 13361:2004, 13362:2005, 13491:2004, 13492:2004, 13493:2005, 15382:2008**

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**Bentofix**

**NSP 3300, NSP 3300 a, NSP 4000, X2 NSP 4000, NSP 4300, NSP 4300-RC, NSP 4800, NSP 4900, NSP 4900 (LAGA), X2 NSP 4900, NSP 5000 a, NSP 5000 b, NSP 5300, NSP 5300 a, NSP 5300 ÖN, NSP 5300 p, NSP 5400 a, NSP 5400-RC, NSP 5500, NSP 5500 a, NSP 5500 d, NSP 5600, NSP 6000, NSP 6000 d, X2 NSP 6000 d, NSP 6600 a, NSP 7300, NSP 10300 a**

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*Y.W.-Hinze*

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#### **Carbofol**

**LLDPE 1,0 s/s, LLDPE 1,5 s/s, LLDPE 2,0 MF/MF,**

**HDPE 406 1,0 s/s, HDPE 406 1,2 s/s, HDPE 406 1,5 s/s, HDPE 406 2 s/s, HDPE 406 2,0 s/s, HDPE 406 2,5 s/s, HDPE 406 3,0 s/s,**

**HDPE 406 1,0 MF/MF, HDPE 406 1,5 MF/MF, HDPE 406 2,0 MF/MF, HDPE 406 2,5 MF/MF, HDPE 406 3,0 MF/MF,**

**HDPE 406 1,0 MF/s, HDPE 406 1,5 MF/s, HDPE 406 2,0 MF/s, HDPE 406 2,5 MF/s, HDPE 406 3,0 MF/s,**

**PEHD 406, PEHD 406 1,5 mm, PEHD 406 2,0 mm, PEHD 406 MF/MF, PEHD 406 2,5 g/g, PEHD 406 2,5 MF/MF**

produced by

**NAUE GmbH & Co. KG**  
Gewerbstraße 2  
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Germany

in the factory

**Code 22030-C**

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**Carbofol** PEHD 507 1,0 g/g, PEHD 507 1,5 g/g, PEHD 507 2,0 g/g, PEHD 507 2,5 g/g,  
PEHD 507 3,0 g/g  
PEHD 507 1,5 MF/g, PEHD 507 2,0 MF/g, PEHD 507 2,5 MF/g,  
PEHD 507 1,5 MF/MF, PEHD 507 2,0 MF/MF, PEHD 507 2,5 MF/MF

PEHD 508 1,0 g/g, PEHD 508 1,5 g/g, PEHD 508 2,0 g/g, PEHD 508 2,5 g/g, PEHD 508 3,0 g/g

PEHD 509 1,5 g/g, PEHD 509 2,0 g/g, PEHD 509 2,5 g/g, PEHD 509 3,0 g/g,  
PEHD 509 1,5 MF/g, PEHD 509 2,0 MF/g, PEHD 509 2,5 MF/g, PEHD 509 3,0 MF/g,  
PEHD 509 1,5 MF/MF, PEHD 509 2,0 MF/MF, PEHD 509 2,5 MF/MF,  
PEHD 509 3,0 MF/MF

CHD 1,5 mm g/g, CHD 2,0 mm g/g,  
Tunnelbahn 2,0 g/g, Tunnelbahn 2,5 g/g, Tunnelbahn 3,0 g/g,  
Tunnelbahn C 2,0 g/g, Tunnelbahn C 3,0 g/g,  
Schutzbahn 2,0 g/g, Schutzbahn 3,0 g/g

produced by **NAUE GmbH & Co. KG**  
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