



CERTIFICADO



No.

PR-1912/017

PRODUCTO CERTIFICADO APPLUS +

LGAI Technological Center, S.A. (APPLUS) certifica que el producto:

HORMIGÓN

De la empresa:

NEOBETON, S.L.

PLAZA DE LA SOLIDARIDAD, 12 PLANTA 5ª
29002 MÁLAGA (ESPAÑA)

Y fabricado en la planta:

PLANTA MÁLAGA

C/ CARRIL DE LOS CHOPOS S/N, EL TARAJAL – POL. IND. "LA HUERTICILLA"
29196 MÁLAGA (ESPAÑA)

Es conforme al Sistema Particular de Certificación:

SPC 017 - DISTINTIVO OFICIALMENTE RECONOCIDO POR EL MINISTERIO DE FOMENTO

Y la instrucción:

EHE-08

Este certificado es válido hasta el 5 de febrero de 2022

Bellaterra, 14 de abril de 2020


Applus⁺
LGAI Technological Center, S.A.

Xaviér Ruiz Peña
Managing Director, Product Conformity B.U.



Este documento carece de validez sin su anexo técnico, cuyo número coincide con el del certificado.

Puede comprobarse la validez de este certificado en nuestra página web: <https://apps.applus.com/microsites/microsites/FECIP/login>

PR-1912/017

Grupo A			
Nº	PRODUCTO	CONTENIDO CEMENTO	RELACIÓN A/C
1	HA/25/B/12/I	305	0,54
2	HA/25/B/12/IIa	305	0,54
3	HA/25/B/12/IIb	305	0,54
4	HA/25/B/20/I	300	0,54
5	HA/25/B/20/IIa	300	0,54
6	HA/25/B/20/IIb	300	0,54
7	HA/25/F/12/I	315	0,54
8	HA/25/F/12/IIa	315	0,54
9	HA/25/F/12/IIb	315	0,54
10	HA/25/F/20/I	310	0,54
11	HA/25/F/20/IIa	310	0,54
12	HA/25/F/20/IIb	310	0,54
13	HA/25/L/12/I	315	0,54
14	HA/25/L/12/IIa	315	0,54
15	HA/25/L/12/IIb	315	0,54
16	HA/25/L/20/I	310	0,54
17	HA/25/L/20/IIa	310	0,54
18	HA/25/L/20/IIb	310	0,54
19	HA/25/P/12/I	305	0,54
20	HA/25/P/12/IIa	305	0,54
21	HA/25/P/12/IIb	305	0,54
22	HA/25/P/20/I	300	0,54
23	HA/25/P/20/IIa	300	0,54
24	HA/25/P/20/IIb	300	0,54

PR-1912/017

Grupo B			
Nº	PRODUCTO	CONTENIDO CEMENTO	RELACIÓN A/C
1	HA/30/B/12/I	335	0,49
2	HA/30/B/12/IIa	335	0,49
3	HA/30/B/12/IIb	335	0,49
4	HA/30/B/20/I	330	0,49
5	HA/30/B/20/IIa	330	0,49
6	HA/30/B/20/IIb	330	0,49
7	HA/30/F/12/I	345	0,49
8	HA/30/F/12/IIa	345	0,49
9	HA/30/F/12/IIb	345	0,49
10	HA/30/F/20/I	340	0,49
11	HA/30/F/20/IIa	340	0,49
12	HA/30/F/20/IIb	340	0,49
13	HA/30/L/12/I	345	0,49
14	HA/30/L/12/IIa	345	0,49
15	HA/30/L/12/IIb	345	0,49
16	HA/30/L/20/I	340	0,49
17	HA/30/L/20/IIa	340	0,49
18	HA/30/L/20/IIb	340	0,49
19	HA/30/P/12/I	335	0,49
20	HA/30/P/12/IIa	335	0,49
21	HA/30/P/12/IIb	335	0,49
22	HA/30/P/20/I	330	0,49
23	HA/30/P/20/IIa	330	0,49
24	HA/30/P/20/IIb	330	0,49

PR-1912/017

Grupo C			
Nº	PRODUCTO	CONTENIDO CEMENTO	RELACIÓN A/C
1	HA/35/B/12/I	365	0,45
2	HA/35/B/12/IIa	365	0,45
3	HA/35/B/12/IIb	365	0,45
4	HA/35/B/20/I	360	0,45
5	HA/35/B/20/IIa	360	0,45
6	HA/35/B/20/IIb	360	0,45
7	HA/35/F/12/I	375	0,45
8	HA/35/F/12/IIa	375	0,45
9	HA/35/F/12/IIb	375	0,45
10	HA/35/F/20/I	370	0,45
11	HA/35/F/20/IIa	370	0,45
12	HA/35/F/20/IIb	370	0,45
13	HA/35/L/12/I	375	0,45
14	HA/35/L/12/IIa	375	0,45
15	HA/35/L/12/IIb	375	0,45
16	HA/35/L/20/I	370	0,45
17	HA/35/L/20/IIa	370	0,45
18	HA/35/L/20/IIb	370	0,45
19	HA/35/P/12/I	365	0,45
20	HA/35/P/12/IIa	365	0,45
21	HA/35/P/12/IIb	365	0,45
22	HA/35/P/20/I	360	0,45
23	HA/35/P/20/IIa	360	0,45
24	HA/35/P/20/IIb	360	0,45
25	HA/35/B/12/I+H	365	0,44
26	HA/35/B/12/I+Qa	365	0,44
27	HA/35/B/12/I+Qb	365	0,44
28	HA/35/B/12/IIa+H	365	0,44
29	HA/35/B/12/IIa+Qa	365	0,44
30	HA/35/B/12/IIa+Qb	365	0,44
31	HA/35/B/12/IIb+H	365	0,44
32	HA/35/B/12/IIb+Qa	365	0,44
33	HA/35/B/12/IIb+Qb	365	0,44
34	HA/35/B/12/IIIa	365	0,44

PR-1912/017

Grupo C			
Nº	PRODUCTO	CONTENIDO CEMENTO	RELACIÓN A/C
35	HA/35/B/12/IIIa+H	365	0,44
36	HA/35/B/12/IIIa+Qa	365	0,44
37	HA/35/B/12/IIIa+Qb	365	0,44
38	HA/35/B/12/IIIb	365	0,44
39	HA/35/B/12/IIIb+H	365	0,44
40	HA/35/B/12/IIIb+Qa	365	0,44
41	HA/35/B/12/IIIb+Qb	365	0,44
42	HA/35/B/12/IV	365	0,44
43	HA/35/B/12/IV+H	365	0,44
44	HA/35/B/12/IV/Qa	365	0,44
45	HA/35/B/12/IV/Qb	365	0,44
46	HA/35/B/20/I+H	360	0,44
47	HA/35/B/20/I+Qa	360	0,44
48	HA/35/B/20/I+Qb	360	0,44
49	HA/35/B/20/IIa+H	360	0,44
50	HA/35/B/20/IIa+Qa	360	0,44
51	HA/35/B/20/IIa+Qb	360	0,44
52	HA/35/B/20/IIb+H	360	0,44
53	HA/35/B/20/IIb+Qa	360	0,44
54	HA/35/B/20/IIb+Qb	360	0,44
55	HA/35/B/20/IIIa	360	0,44
56	HA/35/B/20/IIIa+H	360	0,44
57	HA/35/B/20/IIIa+Qa	360	0,44
58	HA/35/B/20/IIIa+Qb	360	0,44
59	HA/35/B/20/IIIb	360	0,44
60	HA/35/B/20/IIIb+H	360	0,44
61	HA/35/B/20/IIIb+Qa	360	0,44
62	HA/35/B/20/IIIb+Qb	360	0,44
63	HA/35/B/20/IV	360	0,44
64	HA/35/B/20/IV+H	360	0,44
65	HA/35/B/20/IV+Qa	360	0,44
66	HA/35/B/20/IV+Qb	360	0,44
67	HA/35/F/12/I+H	375	0,44
68	HA/35/F/12/I+Qa	375	0,44

PR-1912/017

Grupo C			
Nº	PRODUCTO	CONTENIDO CEMENTO	RELACIÓN A/C
69	HA/35/F/12/I+Qb	375	0,44
70	HA/35/F/12/IIa+H	375	0,44
71	HA/35/F/12/IIa+Qa	375	0,44
72	HA/35/F/12/IIa+Qb	375	0,44
73	HA/35/F/12/IIb+H	375	0,44
74	HA/35/F/12/IIb+Qa	375	0,44
75	HA/35/F/12/IIb+Qb	375	0,44
76	HA/35/F/12/IIIa	375	0,44
77	HA/35/F/12/IIIa+H	375	0,44
78	HA/35/F/12/IIIa+Qa	375	0,44
79	HA/35/F/12/IIIa+Qb	375	0,44
80	HA/35/F/12/IIIb	375	0,44
81	HA/35/F/12/IIIb+H	375	0,44
82	HA/35/F/12/IIIb+Qa	375	0,44
83	HA/35/F/12/IIIb+Qb	375	0,44
84	HA/35/F/12/IV	375	0,44
85	HA/35/F/12/IV+H	375	0,44
86	HA/35/F/12/IV+Qa	375	0,44
87	HA/35/F/12/IV+Qb	375	0,44
88	HA/35/F/20/I+H	370	0,44
89	HA/35/F/20/I+Qa	370	0,44
90	HA/35/F/20/I+Qb	370	0,44
91	HA/35/F/20/IIa+H	370	0,44
92	HA/35/F/20/IIa+Qa	370	0,44
93	HA/35/F/20/IIa+Qb	370	0,44
94	HA/35/F/20/IIb+H	370	0,44
95	HA/35/F/20/IIb+Qa	370	0,44
96	HA/35/F/20/IIb+Qb	370	0,44
97	HA/35/F/20/IIIa	370	0,44
98	HA/35/F/20/IIIa+H	370	0,44
99	HA/35/F/20/IIIa+Qa	370	0,44
100	HA/35/F/20/IIIa+Qb	370	0,44
101	HA/35/F/20/IIIb	370	0,44
102	HA/35/F/20/IIIb+H	370	0,44

PR-1912/017

Grupo C			
Nº	PRODUCTO	CONTENIDO CEMENTO	RELACIÓN A/C
103	HA/35/F/20/IIIb+Qa	370	0,44
104	HA/35/F/20/IIIb+Qb	370	0,44
105	HA/35/F/20/IV	370	0,44
106	HA/35/F/20/IV+H	370	0,44
107	HA/35/F/20/IV+Qa	370	0,44
108	HA/35/F/20/IV+Qb	370	0,44
109	HA/35/L/12/I+H	375	0,44
110	HA/35/L/12/I+Qa	375	0,44
111	HA/35/L/12/I+Qb	375	0,44
112	HA/35/L/12/IIa+H	375	0,44
113	HA/35/L/12/IIa+Qa	375	0,44
114	HA/35/L/12/IIa+Qb	375	0,44
115	HA/35/L/12/IIb+H	375	0,44
116	HA/35/L/12/IIb+Qa	375	0,44
117	HA/35/L/12/IIb+Qb	375	0,44
118	HA/35/L/12/IIIa	375	0,44
119	HA/35/L/12/IIIa+H	375	0,44
120	HA/35/L/12/IIIa+Qa	375	0,44
121	HA/35/L/12/IIIa+Qb	375	0,44
122	HA/35/L/12/IIIb	375	0,44
123	HA/35/L/12/IIIb+H	375	0,44
124	HA/35/L/12/IIIb+Qa	375	0,44
125	HA/35/L/12/IIIb+Qb	375	0,44
126	HA/35/L/12/IV	375	0,44
127	HA/35/L/12/IV+H	375	0,44
128	HA/35/L/12/IV+Qa	375	0,44
129	HA/35/L/12/IV+Qb	375	0,44
130	HA/35/L/20/I+H	370	0,44
131	HA/35/L/20/I+Qa	370	0,44
132	HA/35/L/20/I+Qb	370	0,44
133	HA/35/L/20/IIa+H	370	0,44
134	HA/35/L/20/IIa+Qa	370	0,44
135	HA/35/L/20/IIa+Qb	370	0,44
136	HA/35/L/20/IIb+H	370	0,44

PR-1912/017

Grupo C			
Nº	PRODUCTO	CONTENIDO CEMENTO	RELACIÓN A/C
137	HA/35/L/20/IIb+Qa	370	0,44
138	HA/35/L/20/IIb+Qb	370	0,44
139	HA/35/L/20/IIIa	370	0,44
140	HA/35/L/20/IIIa+H	370	0,44
141	HA/35/L/20/IIIa+Qa	370	0,44
142	HA/35/L/20/IIIa+Qb	370	0,44
143	HA/35/L/20/IIIb	370	0,44
144	HA/35/L/20/IIIb+H	370	0,44
145	HA/35/L/20/IIIb+Qa	370	0,44
146	HA/35/L/20/IIIb+Qb	370	0,44
147	HA/35/L/20/IV	370	0,44
148	HA/35/L/20/IV+H	370	0,44
149	HA/35/L/20/IV+Qa	370	0,44
150	HA/35/L/20/IV+Qb	370	0,44