

## 2019 Product Range – CE Marking Summary

We have summarised our aggregate product range below for ease of reference. Within the tables/lists, we have indicated which of the products require CE Marking in accordance with the Constructive Products Regulations (CPR).

As stated above, only products produced against a Harmonized European Standard (hEN) require CE Marking. However, for ease of reference, we have detailed both hEN and non-hEN standards, together with their associated end use.

Where appropriate, a CE Mark will be provided with the 'accompanying documentation' to your product order. This may be in hard-copy format with the delivery ticket, or as a PDF with your quotation, order and/or invoice. Unless specified otherwise, the PDF option will apply.

Where appropriate, the product description stated on the delivery ticket will make reference to the relevant 'Axx' CE Mark.

Where the CE Mark is provided as a PDF, the Declaration of Performance (DoP) will be given within the same document. If we have provided you with a hard-copy CE Mark or a single CE mark document (at your request), the DoP can be downloaded from this section of our web site, by following the on-screen instructions.

Please do not hesitate to contact us should you have any queries or require any further information.

The following tables have been arranged by source quarry...

**Watlington Quarry:**

<b>Product Description</b>	<b>Stipulated (or assumed) End Use</b>	<b>Relevant BS or European Standard</b>	<b>Requires CE Marking (Y/N)</b>	<b>PDF Download Reference for CE Mark</b>	<b>PDF Download Reference for DoP</b>
Watlington 4/20 Gravel	Aggregate for concrete	BS EN 12620	Y	A1	A1 DOP
Watlington 4/20 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A2	A2 DOP
Watlington 4/20 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Watlington 0/4 Concrete Sand	Aggregate for concrete	BS EN 12620	Y	A3	A3 DOP
Watlington 0/4 Sand	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A4	A4 DOP
Watlington 0/4 Sand	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Watlington 10/20 Gravel	Aggregate for concrete	BS EN 12620	Y	A5	A5 DOP
Watlington 10/20 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A6	A6 DOP
Watlington 10/20 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Watlington 4/10 Gravel	Aggregate for concrete	BS EN 12620	Y	A7	A7 DOP
Watlington 4/10 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A8	A8 DOP
Watlington 4/10 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-

**Worlington Quarry:**

<b>Product Description</b>	<b>Stipulated (or assumed) End Use</b>	<b>Relevant BS or European Standard</b>	<b>Requires CE Marking (Y/N)</b>	<b>PDF Download Reference for CE Mark</b>	<b>PDF Download Reference for DoP</b>
Worlington 4/20 Gravel	Aggregate for concrete	BS EN 12620	Y	A9	A9 DOP
Worlington 4/20 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A10	A10 DOP
Worlington 4/20 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Worlington 0/4 Concrete Sand	Aggregate for concrete	BS EN 12620	Y	A11	A11 DOP
Worlington 0/4 Sand	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A12	A12 DOP
Worlington 0/4 Sand	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Worlington 10/20 Gravel	Aggregate for concrete	BS EN 12620	Y	A13	A13 DOP
Worlington 10/20 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A14	A14 DOP
Worlington 10/20 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Worlington 4/10 Gravel	Aggregate for concrete	BS EN 12620	Y	A15	A15 DOP
Worlington 4/10 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A16	A16 DOP
Worlington 4/10 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Worlington 0/2 Concrete Sand	Aggregate for concrete	BS EN 12620	Y	A17	A17 DOP
Worlington 0/2 Sand	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A18	A18 DOP
Worlington 0/2 Sand	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Worlington 0/2 Mortar Sand	Aggregate for mortar	BS EN 13139	Y	A19	A19 DOP

**Mepal Quarry:**

<b>Product Description</b>	<b>Stipulated (or assumed) End Use</b>	<b>Relevant BS or European Standard</b>	<b>Requires CE Marking (Y/N)</b>	<b>PDF Download Reference for CE Mark</b>	<b>PDF Download Reference for DoP</b>
Mepal 0/4 Concrete Sand	Aggregate for concrete	BS EN 12620	Y	A20	A20 DOP
Mepal 0/4 Sand	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A21	A21 DOP
Mepal 0/4 Sand	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-

**Breck Farm Study:**

<b>Product Description</b>	<b>Stipulated (or assumed) End Use</b>	<b>Relevant BS or European Standard</b>	<b>Requires CE Marking (Y/N)</b>	<b>PDF Download Reference for CE Mark</b>	<b>PDF Download Reference for DoP</b>
Breck Farm 4/20 Gravel	Aggregate for concrete	BS EN 12620	Y	A26	A26 DOP
Breck Farm 4/20 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A27	A27 DOP
Breck Farm 4/20 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Breck Farm 0/4 Concrete Sand	Aggregate for concrete	BS EN 12620	Y	A28	A28 DOP
Breck Farm 0/4 Sand	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A29	A29 DOP
Breck Farm 0/4 Sand	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Breck Farm 10/20 Gravel	Aggregate for concrete	BS EN 12620	Y	A30	A30 DOP
Breck Farm 10/20 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A31	A31 DOP
Breck Farm 10/20 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Breck Farm 4/10 Gravel	Aggregate for concrete	BS EN 12620	Y	A32	A32 DOP
Breck Farm 4/10 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A33	A33 DOP
Breck Farm 4/10 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-

**Cambridge:**

<b>Product Description</b>	<b>Stipulated (or assumed) End Use</b>	<b>Relevant BS or European Standard</b>	<b>Requires CE Marking (Y/N)</b>	<b>PDF Download Reference for CE Mark</b>	<b>PDF Download Reference for DoP</b>
Cambridge 4/20 Gravel	Aggregate for concrete	BS EN 12620	Y	A34	A34 DOP
Cambridge 4/20 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A35	A35 DOP
Cambridge 4/20 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Cambridge 0/4 Concrete Sand	Aggregate for concrete	BS EN 12620	Y	A36	A36 DOP
Cambridge 0/4 Sand	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A37	A37 DOP
Cambridge 0/4 Sand	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Cambridge 0/2 Concrete Sand	Aggregate for concrete	BS EN 12620	Y	A38	A38 DOP
Cambridge 0/2 Sand	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A39	A39 DOP
Cambridge 0/2 Sand	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Cambridge 10/20 Gravel	Aggregate for concrete	BS EN 12620	Y	A40	A40 DOP
Cambridge 10/20 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A41	A41 DOP
Cambridge 10/20 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-
Cambridge 4/10 Gravel	Aggregate for concrete	BS EN 12620	Y	A42	A42 DOP
Cambridge 4/10 Gravel	Aggregates for unbound and hydraulically bound materials for use in civil engineering work and road construction (SHW 500, Pipe Bedding, Filer Drain etc.)	BS EN 13242	Y	A43	A43 DOP
Cambridge 4/10 Gravel	Unbound mixtures (SHW 600, 800, 6F series, Type I Sub-base etc.)	BS EN 13285	N	-	-