The claims defining the invention are as follows:

1. A cable clamp adapted for clamping electrical cables, comprising: a

securing portion for securing the cable clamp to a support;

a first mating unit comprising a first cable locating formation and at least two cavities therein adapted to receive at least two attachment bolts for attachment of said first mating unit to the support;

at least two securing nuts comprising a threaded portion for engaging said at least two respective attachment bolts and also for engaging at least two respective securing bolts; and

a second mating unit comprising a second cable locating formation and at least two cavities adapted to align with said at least two cavities of said first mating unit when in use, and further adapted to receive said at least two securing bolts to engage said second mating unit with said first mating unit thereby to securely clamp an electrical cable located between res~~w~~pective first and second locating formations of the first and second mating units;

wherein said at least two cavities of said first mating unit and said at least two cavities of said second mating unit are each further adapted to at least partially conceal a respective one of said at least two securing nuts and to allow said at least two securing nuts to be rotated within the respective cavities relative to the respective first and second mating units.

2. A cable clamp as claimed in claim 1 wherein the busbar securing portion comprises:

an engaging portion comprising at least two apertures adapted to receive said at least two attachment bolts.

3. A cable clamp as claimed in claim 2 wherein the first mating unit further comprises: an

arcuate upper surface forming the first cable locating formation; and

an arcuate resilient sleeve semi-permanently attached to said upper arcuate surface for engaging an electrical cable therewith.

4. A cable clamp as claimed in claim 3 wherein the second mating unit further comprises: an

arcuate lower surface forming the second cable locating formation; and

an arcuate resilient sleeve semi-permanently attached to said second cable locating formation for engaging an electrical cable therewith;

wherein, in use, said upper arcuate surface and said lower arcuate surface of respective mating units are aligned and therefore secure an electrical cable therein.

5. A cable clamp as claimed in claim 4 further comprising at least two securing nuts comprising a threaded portion for engaging a respective one of said at least two attachment bolts and also a respective one of said at least two respective securing bolts.

6. A cable clamp as claimed in any one of the preceding claims 1 wherein said at least partial concealment of said at least two securing nuts significantly minimises unwanted corona discharge associated with said electrical cable.

7. A cable clamp as claimed in any one of claims 4 to 6 wherein said arcuate resilient sleeves are attached to a respective one of said first and second mating units by means of a series of posts on said sleeves, said posts adapted to mate with a corresponding series of cavities in said respective mating unit and forming a snug fit to respective cable locating formations of said first and second mating units.

8. A cable clamp as claimed in any one of the preceding claims wherein the first mating unit and the second mating unit are formed from a non-conducting material.

9. A cable clamp as claimed in claim 8 wherein the first mating unit and the second mating unit are formed from a plastics material.

10. A cable clamp as claimed in either claim 8 or claim 9 wherein the first mating unit and the second mating unit are formed from a material having a high dielectric constant to assist in minimisation of unwanted corona discharge.

11. A cable clamp as claimed in claim 9 wherein the first mating unit and the second mating unit are formed via an injection moulding technique.

12. A cable clamp as claimed in any one of the preceding claims wherein the first mating unit and the second mating unit are substantially identical.

13. A cable clamp as claimed in any one of the preceding claims wherein the electrical cable is a high-voltage electrical cable.

~~14. A cable clamp substantially as herein described with respect to any one of the accompanying figures and/or examples.~~

~~15~~14. A kit for a cable clamp for clamping electrical cables, the kit comprising:

a securing portion for securing the cable clamp to a support;

a first mating unit comprising a first cable locating formation and at least two cavities therein adapted to receive at least two attachment bolts for attachment of the securing portion and the first mating unit to the support

at least two securing nuts comprising a threaded portion for engaging a respective one of said at least two attachment bolts thereby to secure the first mating unit and the securing portion to the support;

a second mating unit comprising a second cable locating formation and at least two cavities adapted to align with said at least two cavities of said first mating unit when in use and further adapted to receive at least two securing bolts to engage with said threaded portion of a respective one of said securing nuts thereby secure the second mating unit in cooperation to said first mating unit and thereby secure a cable located in engagement with said first and said second cable locating formations;

wherein said at least two cavities of said first mating unit and said at least two cavities of said second mating unit are each further adapted to at least partially conceal a respective one of said at least two securing nuts and to allow said at least two securing nuts to be rotated within the respective cavities relative to the respective first and second mating units.

~~16.~~ 15. A kit as claimed in claim ~~15~~ 14 further comprising:

a first arcuate resilient sleeve semi-permanently attached to said first cable securing formation of said first mating unit for engaging an electrical cable therewith; and

a second arcuate resilient sleeve semi-permanently attached to said second cable securing formation of said second mating unit for engaging an electrical cable therewith.

1~~7~~6. A kit as claimed in either claim ~~15~~ 14 or claim ~~16~~ 15 wherein the first and the second mating units are substantially identical.

~~18. A kit for a cable clamp substantially as herein described with respect to any one of the accompanying figures and/or examples.~~