CLAIMS

1. A wellhead apparatus for supporting downhole tubing, comprising:

a tubular body defining an axial throughbore therethrough, wherein the wellhead apparatus is configured to receive a tubing hanger for supporting downhole tubing from the wellhead; and

a tubing hanger alignment arrangement provided in the axial throughbore of the wellhead apparatus,

wherein the tubing hanger alignment arrangement is configured to engage a wellhead alignment arrangement of the tubing hanger so as to orient the tubing hanger relative to the wellhead on location of the tubing hanger in the wellhead apparatus, and

an alignment arrangement for orienting a first housing portion of the tubular body relative to a conductor housing,

wherein the alignment arrangement comprises a castellated profile formed or provided on the conductor housing; and

wherein the castellated profile includes a plurality of castellations circumferentially arranged and/or spaced around the conductor housing.

2. The apparatus of claim 1, wherein the wellhead apparatus takes the form of a subsea wellhead.

3. The apparatus of claim 1 , wherein the apparatus is configured for location on a conductor casing in the form of a suction can.

4. The apparatus of claim 1 or 2, wherein the tubing hanger alignment arrangement is integrally formed with the wellhead apparatus.

5. The apparatus of claim 4, wherein the tubing hanger alignment arrangement is integrally formed with the tubular body of the wellhead apparatus.

6. The apparatus of claim 1 or 2, wherein the tubing hanger alignment arrangement is disposed on a separate component configured for location in the axial throughbore of the tubular body.

7. The apparatus of any preceding claim, wherein the tubing hanger alignment arrangement comprises or takes the form of a profile.

8. The apparatus of claim 7, wherein the profile comprises or takes the form of a helical profile.

9. The apparatus of any preceding claim, configured to receive a casing hanger, the wellhead apparatus comprising a casing hanger support arrangement configured to support the casing hanger and associated downhole tubing, tools and/or equipment.

10. The apparatus of claim 9, wherein the casing hanger support arrangement of the wellhead apparatus comprises or take the form of a landing shoulder, nipple or no- go.

11. The apparatus of any preceding claim, comprising a tubing hanger lock arrangement for locking the tubing hanger in place on location of the tubing hanger in the wellhead apparatus.

12. The apparatus of claim 11, wherein at least one of: the tubing hanger lock arrangement is configured to engage a wellhead locking arrangement of the tubing hanger; the tubing hanger lock arrangement comprises or takes the form of a lock recess or profile provided in the wellhead apparatus.

13. A wellhead assembly comprising: the wellhead apparatus of any preceding claim; and a tubing hanger.

14. The assembly of claim 13, wherein the tubing hanger comprises a wellhead alignment arrangement configured to engage the tubing hanger alignment arrangement of the wellhead apparatus.

15. The assembly of claim 14, wherein the wellhead alignment arrangement of the tubing hanger comprises or takes the form of a key.

16. The assembly of claim 13, 14, or 15, wherein the tubing hanger comprises a wellhead locking arrangement.

17. The assembly of claim 13, 14, 15, or 16, comprising a casing hanger arrangement.

18. Use of the wellhead apparatus of any one of claims 1 to 12 or the wellhead assembly of any one of claims 13 to 17 to support downhole tubing, the apparatus or assembly orientating the tubing hanger relative to the wellhead apparatus.