41. A dosage form obtainable by the process of any one of claims 33 to 39.

~~42. A non-stretched melt extrudate comprising a drug selected from an opioid agonist, a tranquilizer, a CNS depressant, a CNS stimulant or a sedative hypnotic, wherein said extrudate has a diameter of less than about 1.0 mm.~~

~~43. A melt extrudate comprising a drug selected from an opioid agonist, a tranquilizer, a CNS depressant, a CNS stimulant or a sedative hypnotic obtainable by melt extruding a composition containing the drug through extrusion die head orifices of less than 1.0 mm in diameter, wherein said melt extrudate has an average diameter of less than about 1.0 mm.~~

~~44. A stretched melt extrudate comprising a drug selected from an opioid agonist, a tranquilizer, a CNS depressant, a CNS stimulant or a sedative hypnotic obtainable by melt extruding a composition containing the drug through extrusion die head orifices of less than 1.0 mm in diameter and stretching the resultant melt extrudate, wherein said stretched melt extrudate has an average diameter of less than about 1.0 mm.~~

~~45. Non-stretched, melt extruded particulates comprising a drug selected from an opioid agonist, a tranquilizer, a CNS depressant, a CNS stimulant or a sedative hypnotic, wherein said particulates have a diameter and length of less than about 1 mm.~~

~~46. Particulates comprising a drug selected from an opioid agonist, a tranquilizer, a CNS depressant, a CNS stimulant or a sedative hypnotic, wherein said particulates are obtainable by~~

~~i) melt extruding a composition comprising the drug through extrusion die head orifices of less than 1.0 mm in diameter to form a melt extrudate having an average diameter of less than about 1000 µm; and~~

~~ii) cutting the melt extrudate without stretching it prior to cutting to form particulates having an average diameter of less than about 1000 µm.~~

~~47. Particulates comprising a drug selected from an opioid agonist, a tranquilizer, a CNS depressant, a CNS stimulant or a sedative hypnotic, wherein said particulates are obtainable by~~

~~i) melt extruding a composition comprising the drug through extrusion die head orifices of less than 1.0 mm in diameter to form a melt extrudate;~~

~~ii) stretching the melt extrudate to form a stretched melt extrudate having an average diameter of less than about 1000 µm; and~~

~~iii) cutting the stretched melt extrudate to form particulates having an average diameter of less than about 1000 µm.~~

~~48. Particulates as claimed in any one of claims 45 to 47 which are spherical or near spherical.~~

~~49. Particulates as claimed in any one of claims 45 to 48 for use in medicine (e.g. for use in the treatment or management of pain).~~

~~50~~42. A dosage form as claimed in any one of claims 1 to 32, 40 and 41 for use in medicine (e.g. for use in the treatment or management of pain).

~~51~~43. Use of melt-extruded particulates comprising a drug (e.g. a drug susceptible to abuse) and a matrix material in the manufacture of a dosage form as claimed in any one of claims 1 to 32, 40 and 41 for the treatment of pain.

~~52. A method of treating a subject in need of pain relief comprising administering to said subject a dosage form comprising a drug (e.g. a drug susceptible to abuse) as claimed in any one of claims 1 to 32, 40 and 41.~~