CLAIMS

1. A method for modifying release of a therapeutically active agent from an elastomeric matrix, comprising:
   - providing a core comprising an elastomeric matrix of poly(dimethyl) siloxane and indomethacin as the therapeutically active drug;
   - dipping the core to a coating solution comprising 15% poly(dimethyl) siloxane elastomer which contains 27 wt-% of silica as filler, calculated from the total amount of filler and elastomer;
   - curing the dipped core to provide a coated core;

   wherein
   - the dipping is provided as a continuous process by pulling the core through the coating solution, using a pulling speed of 6 mm/s and wherein the solvent of the coating solution is xylene.

2. The method according to claim 1, wherein the core contains 25 wt-% indomethacin calculated from the total amount of therapeutically active drug and elastomer matrix.

3. A method for modifying release of a therapeutically active agent from an elastomeric matrix, comprising:
   - providing a core comprising an elastomeric matrix of poly(dimethyl) siloxane and indomethacin as the therapeutically active agent;
   - dipping the core to a coating solution comprising 10% poly(dimethyl) siloxane elastomer which contains 27 wt-% of silica as filler, calculated from the total amount of filler and elastomer;
   - curing the dipped core to provide a coated core;

wherein

- the dipping is provided as a continuous process by pulling the core through the coating solution, using a pulling speed of 15 mm/s and wherein the solvent of the coating solution is xylene.

4. The method according to claim 3, wherein the core contains 45 wt-% indomethacin calculated from the total amount of therapeutically active drug and elastomer matrix.

5. A method for modifying release of a therapeutically active agent from an elastomeric matrix, comprising:

- providing a core comprising an elastomeric matrix of poly(dimethyl) siloxane and indomethacin as the therapeutically active agent;
- dipping the core to a coating solution comprising 15% poly(dimethyl) siloxane elastomer which contains 27 wt-% of silica as filler, calculated from the total amount of filler and elastomer;
- curing the dipped core to provide a coated core;

wherein

- the dipping is provided as a continuous process by pulling the core through the coating solution, using a pulling speed of 13 mm/s and wherein the solvent of the coating solution is xylene.

6. The method according to any one of claims 1-5, wherein the thickness of the coating is from 0.03 to 0.09 mm.

7. The method according to any one of claims 1-5, wherein the curing time is done in continuous mode and wherein the curing time is 100-150 seconds.