

5 concrete reinforcing rod permitting implementation of the
said process, and to a mechanical connection for concrete
reinforcing rods thus produced. It will find an application,
in particular, in the field of concrete element or building
construction.

10 According to the invention, the process for producing
mechanical connections for concrete reinforcing rods,
permitting the connection of concrete reinforcing rods, the
ends of which are threaded, using internally threaded
connecting sleeves, is characterized by the fact that, prior
to thread cutting, the end or ends of the concrete
15 reinforcing rods to be connected are subjected to cold
upsetting.

Figure 1.

