A method for manufacturing a tool part for an injection molding process, a hot embossing process, a nano-imprint process, or an extrusion process - DTU Orbit (05/05/2019)

A method for manufacturing a tool part for an injection molding process, a hot embossing process, a nano-imprint process, or an extrusion process. / Søgaard, Emil (Inventor); Taboryski, Rafael J. (Inventor); Smidstrup, Kristian (Inventor).


Research output: Patent › Patent – Annual report year: 2013 › Research