

**Information on Search Strategy - Pilot phase (see OJ 2015, A86)**

The type of information contained in this sheet may change during the pilot for improving the usefulness of this new service.

Application Number

PCT/N02018/050193

TITLE: REMOTE SKIMMER ADJUSTMENT FOR A MOULDBOARD PLOUGH

APPLICANT: KVERNELAND GROUP OPERATIONS NORWAY

IPC CLASSIFICATION: A01B17/00

EXAMINER: Van Woensel, Gerry

CONSULTED DATABASES: WPI

CLASSIFICATION SYMBOLS DEFINING EXTENT OF THE SEARCH:

IPC:

CPC: A01B17/002

FI/F-TERMS:

KEYWORDS OR OTHER ELEMENTS FEATURING THE INVENTION:

A reversible mouldboard plough, wherein a plough beam is provided with a pair of plough bodies, a skimmer arrangement being connected to the plough beam providing a first skimmer and a second skimmer proximate and in front of the respective plough bodies, wherein each skimmer is attached to a skimmer shank which is arranged displaceable in a longitudinal direction of the skimmer shank, and wherein the first skimmer and the second skimmer are interconnected with a synchronization mechanism arranged to provide equal displacement of the skimmers relative to the respective plough bodies, characterised in that the first skimmer and the second skimmer are further interconnected with a linear actuator arranged for displacing the skimmers in the longitudinal direction of the skimmer shanks.