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Today we are performing the first row cleaning in the demonstration field of the Danish GUDP/ICROFS project [#stripcrop](#).

[AGROINTELLI](#) [#robotti](#) is doing row cleaning in cereals seeded with 24 cm row widths and cleaning with 15 cm shares.

The StripCrop project is evaluating impacts on [#biodiversity](#), yields and [#soilhealth](#) from a multi-culture-cropping system. The demonstration field has cereals, maize, beans, peas and berry bushes in an [#organicfarming](#) reduced tillage system setup.

Funded by [ICROFS - International Centre for Research in Organic Food Systems](#)

Partners in the project: [Aarhus University](#), [SEGES](#), [NBR](#), [Københavns Universitet - University of Copenhagen](#)

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