



Precea Performance Tour – what the end users say

IMAGE SOURCE: AMAZONEN-WERKE H. DREYER SE & Co. KG

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20 October 2022 by AMAZONEN-Werke H. Dreyer

To date, **AMAZONE** has followed 30 farmers and contractors during the use of their **AMAZONE** Precea precision air seeders, as part of its Europe-wide Precea Performance Tour. During the tour, the Precea has demonstrated its wide-ranging scope of application in a total of 13 countries.

With the Performance Tour, **AMAZONE** provides an insight into the average workday of the Precea, in use under various operating conditions and in different crops. Users explain first-hand how flexible, precise and efficient the precision air seeder can be. The practical experiences of the farmers and contractors are recorded in short video clips and **AMAZONE** has published these, along with further information, on-line at www.precea.net/en

Different crops, specific soil conditions and unique climatic conditions – the Precea overcomes all these challenges with ease at the farms visited during the tour. A wide product range offers flexible equipment variants that can cope with different field sizes and outputs. The product portfolio ranges from the four-row Precea in a 3 metre working width, to the twelve-row Precea in 6 metre working width. Users especially praised its tool-free adjustment between crops with a minimum of downtime. Special frame concepts enable free movement of the sowing units, so that the row spacing can quickly be adjusted. The high-performance centralised singling drive with overpressure and the first-class PreTeC mulch sowing coulter are perfectly matched. Farmers were impressed by the highly-accurate seed placement, from the first to the last grain, even at fast forward speeds of up to 15 km/h. Numerous equipment options make life easy for the driver and enable a consistently high quality of work under all conditions. Especially in changeable soil conditions, SmartForce coulter pressure regulation ensures, fully automatically, a consistent placement depth. Meanwhile, SmartControl automatic stripper finger adjustment prevents misses and doubles. Optionally, the Precea can be mounted, tool-free, as a combination via the QuickLink quick coupling system with a rotary cultivator, rotary harrow or the CombiDisc compact disc harrow. This sowing combination provides perfect seedbed preparation and seeding in one pass. For maximum efficiency, the Precea, in 6 metre working width, is available with the new FTender front mounted hopper for simultaneous fertilisation. Intelligent solutions, such as individual row shut-off, part-area, site-specific application and the ISOBUS control, speak for the precision air seeder's environmentally-friendly, efficient use of inputs.



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