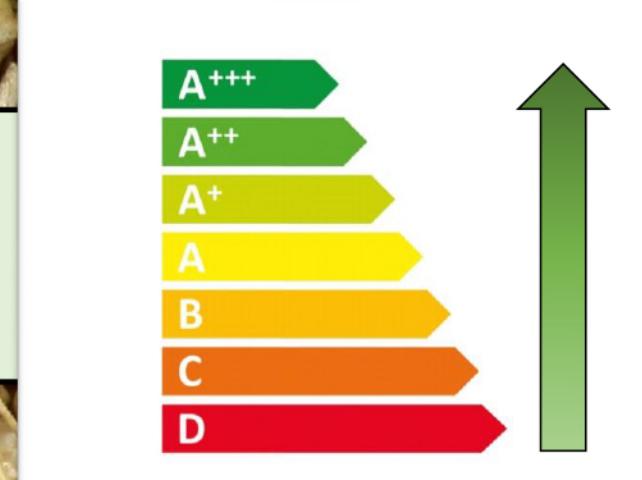


Evaluation of the MULTICRACKER® system for animal feed application

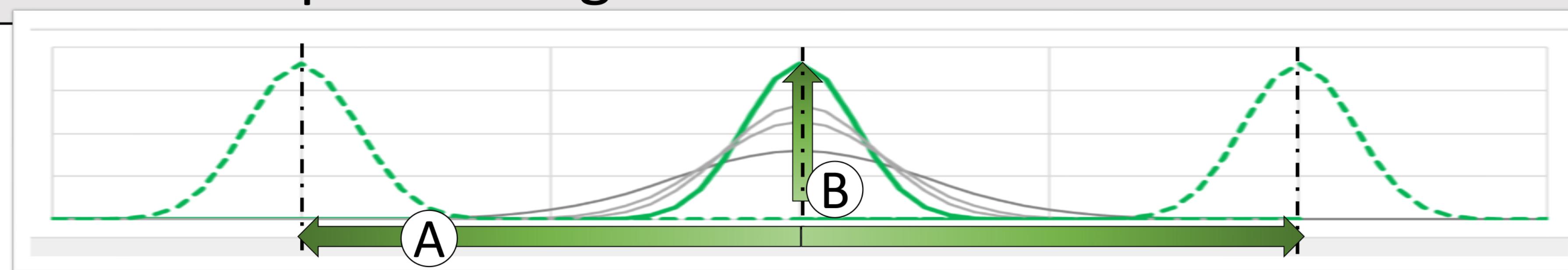
- Efficiency in particle size reduction in feed processing

- Energy efficiency of the cracking system



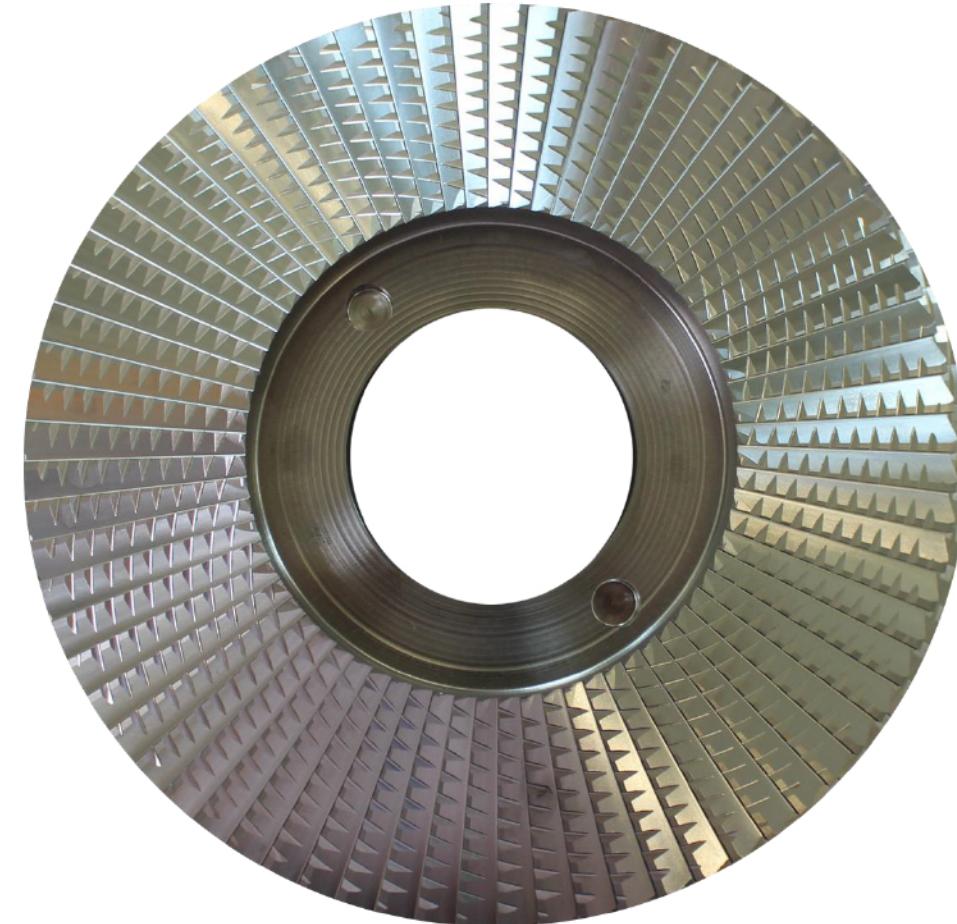
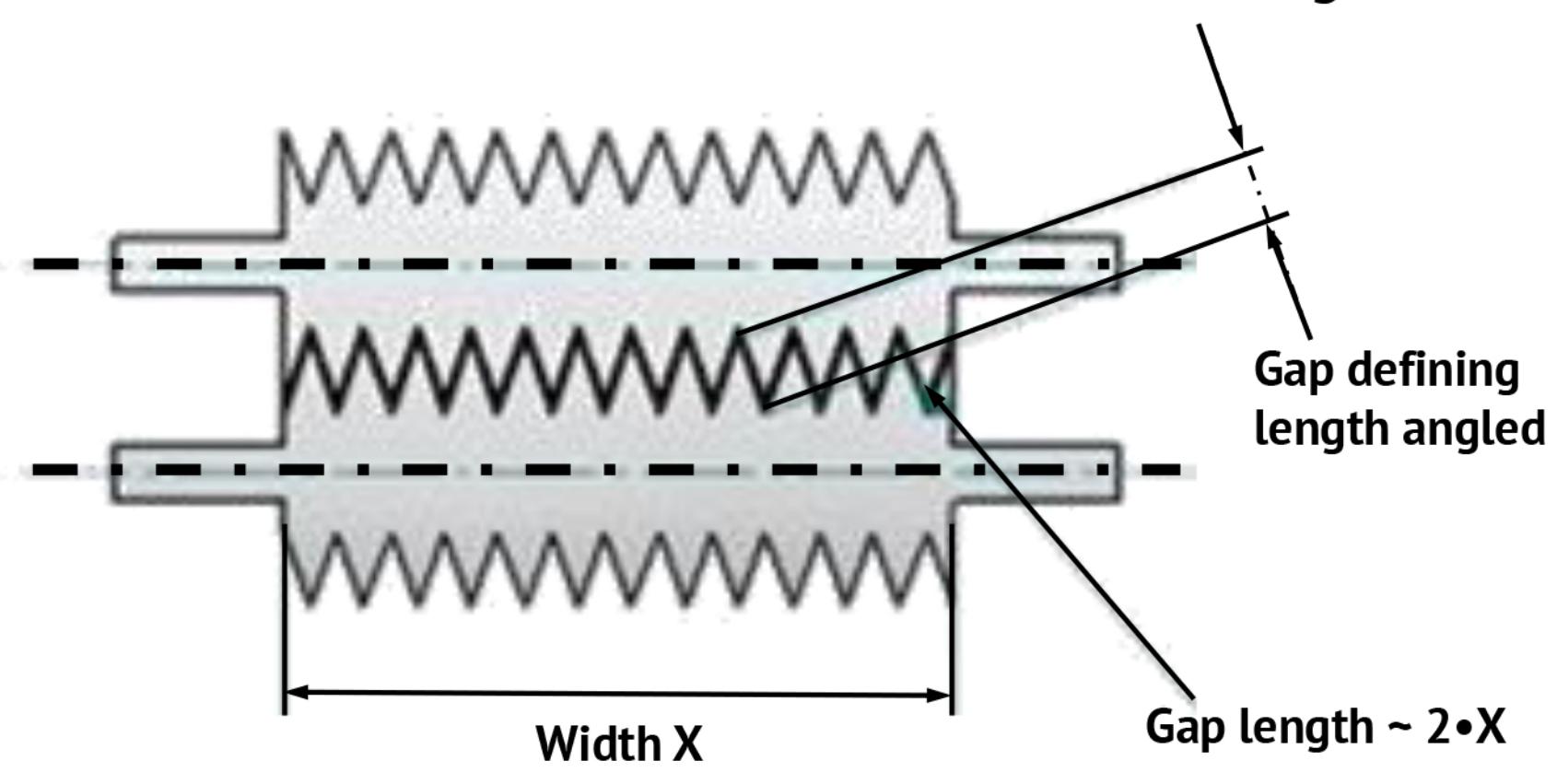
- Rate of yield of the process

(A) variable specific target fraction

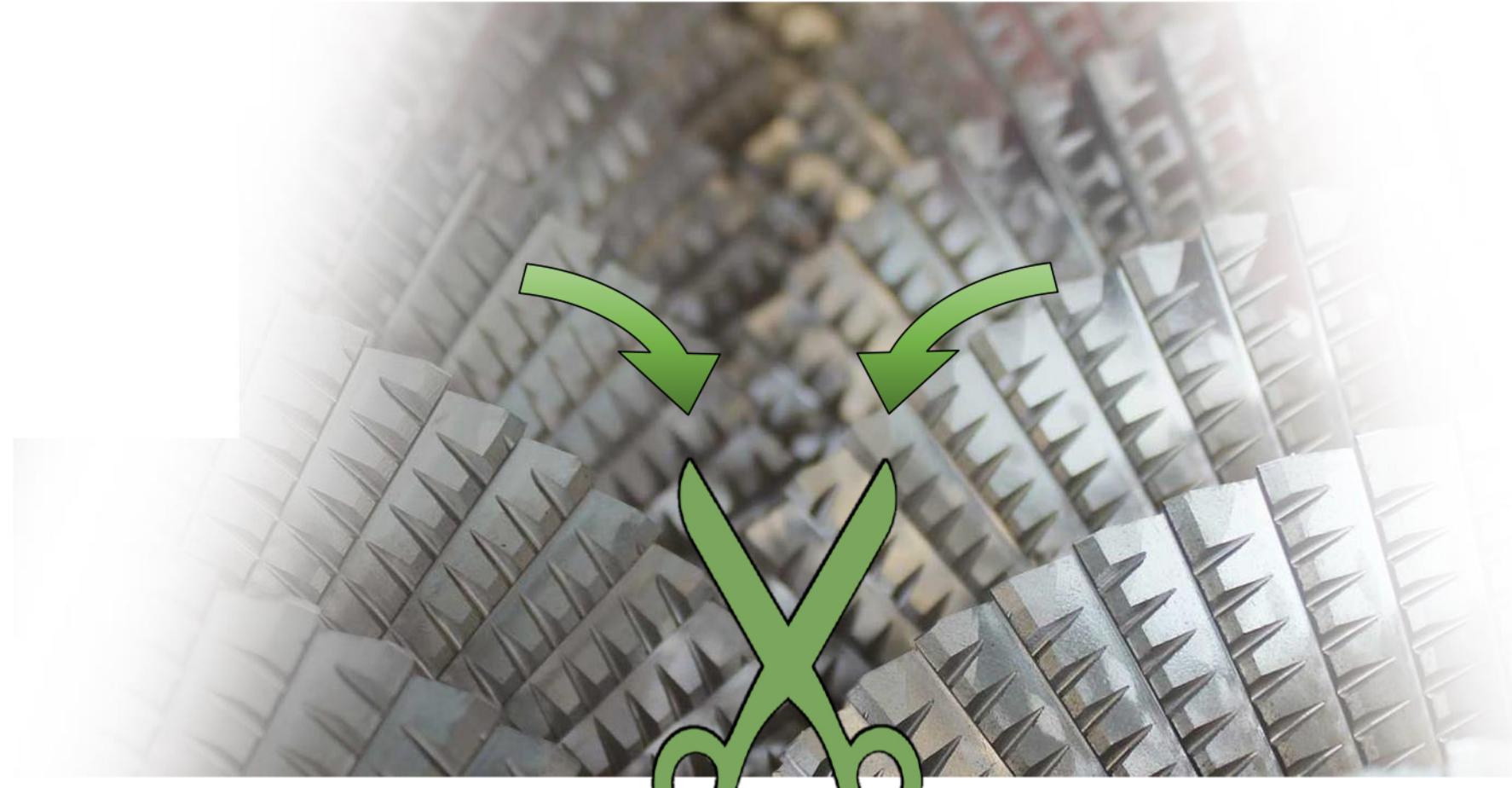


(B) narrow fraction variation

- MULTICRACKER® -System



• Compact design



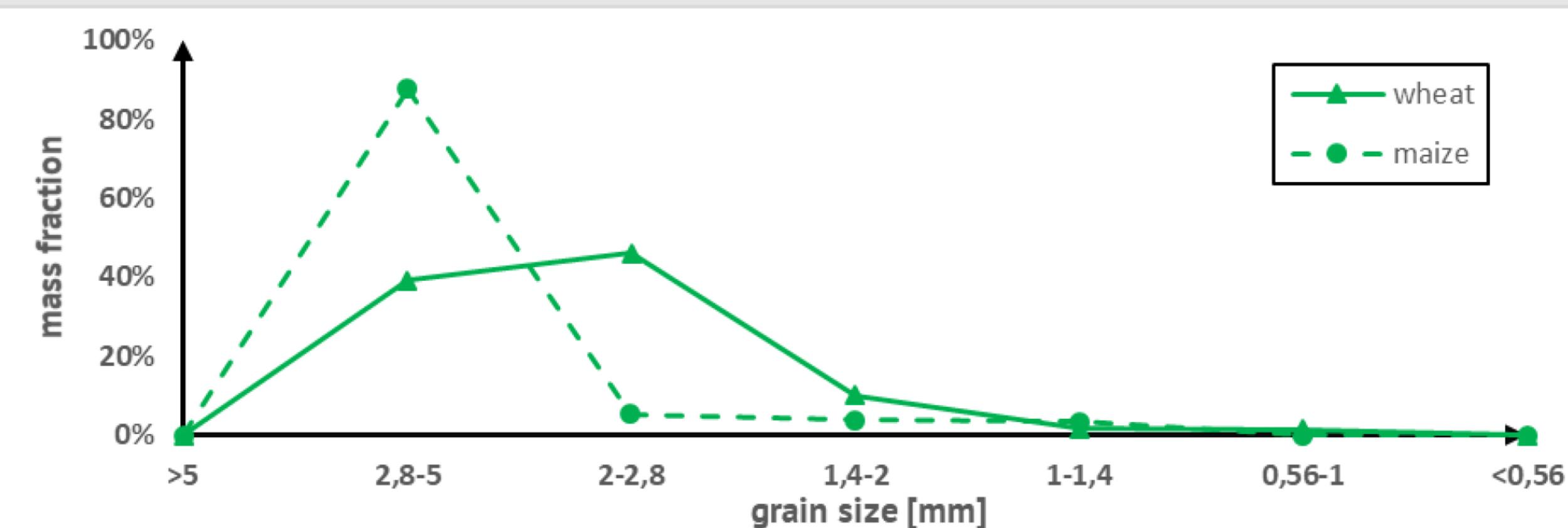
• Scissor like cracking

- Test results (maize and wheat)

- Energy Consumption (SME 4.8-12,3 kJ/kg)



- Uniform fraction and low level of fines (<5%)



- MULTICRACKER® system provides advantageous features for possibilities in various feed production applications

