

QUESTIONNAIRE CROSS-CUT SAWS



COMPANY INFORMATION

DATE ()	CONTACT PERSON	COMPANY
TELEPHONE	MOBILE	EMAIL
ADDRESS		

Please return to your Sales Manager

TIMBER SPECIES



☐ SOFTWOOD

MOISTURE (%)

SPECIES



☐ HARDWOOD

MOISTURE (%)

SPECIES

INPUT

LENGTH (mm)	MIN.	MAX.	AVG.	☐ EQUAL IN ONE BATCH	☐ RANDOM
WIDTH (mm)	MIN.	MAX.	AVG.	☐ EQUAL IN ONE BATCH	☐ RANDOM
THICKNESS (mm)	MIN.	MAX.	AVG.	☐ EQUAL IN ONE BATCH	☐ RANDOM
CROSS SECTION (mm)	MIN.	x	MAX.	x	AVERAGE x
BOARD ENDS	☐ RECTANGULAR	☐ TAPERED, WRONG DIMENSIONS DUE TO WANAY EDGES			

CUTTING APPLICATION

☐ DEFECT CUTTING ONLY ☐ FIXED LENGTHS CUTTING ONLY ☐ DEFECT AND FIXED LENGTHS CUTTING (OPTIMIZING)

PACKET CUTTING ☐ ☐ ☐ ☐ CRAYON MARKING ☐ SCANNER

OUTPUT

FIXED LENGTHS (mm) MIN. MAX. LENGTH TOLERANCE $\pm$ mm

VARIABLE LENGTHS (E.G. FINGER JOINT MATERIAL) (mm) MIN. MAX.

SORTING: NUMBER OF EJECTION STATIONS

STACKING: NUMBER OF STACKING DEVICES LENGTH PER DEVICE (mm) MIN. MAX.

MIN. MAX.

MIN. MAX.

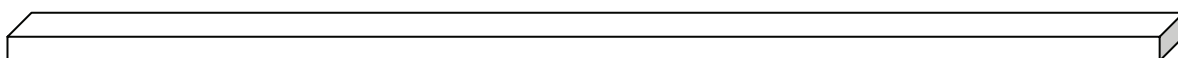
CUTTING CAPACITY

PER DAY PER SHIFT PER MIN. ☐ m³ ☐ lin.m

AVERAGE OF DEFECTS / BOARD AVERAGE CUT LENGTH

REFERENCE BOARD (INPUT): L x W x T mm x mm x mm NUMBER OF CUTS / BOARD

Pattern of a reference board



INTERESTED IN

☐ SEPERATION ☐ GLUING ☐ PLANING ☐ FINGER JOINTS