

QUESTIONNAIRE

AUTOMATED PACK CUTTING LINE



COMPANY INFORMATION

DATE ()	CONTACT PERSON	COMPANY
TELEPHONE	MOBILE	EMAIL
ADDRESS		

Please return to your Sales Manager

TIMBER

TYPE OF WOOD _____

MOISTURE (%) _____

SPECIFIC WEIGHT _____

SURFACE ☐ ROUGH ☐ PLANNED ☐ PROFILED

END OF BOARD ☐ RECTANGULAR ☐ POINTED

INFEED PACK

WIDTH (mm) MIN. _____ MAX. _____

HEIGHT (mm) MIN. _____ MAX. _____

LENGTH (mm) MIN. _____ MAX. _____

BOARDS LENGTH DIFFERENT INSIDE PACK ☐ NO ☐ YES IF YES, MAX DIFFERENCE _____

STICKS ☐ NO ☐ YES

INFEED BOARDS

WIDTH (mm) MIN. _____ MAX. _____

HEIGHT (mm) MIN. _____ MAX. _____

LENGTH (mm) MIN. _____ MAX. _____

BOARDS WIDTH DIFFERENT INSIDE PACK ☐ NO ☐ YES IF YES, MAX DIFFERENCE _____

PACK CUTTING PATTERN

LENGTH (mm) MIN. _____ MAX. _____

CUTS PER CYCLE ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ MORE _____

OUTFEED PACKS

WIDTH (mm) MIN. _____ MAX. _____ (SAME WIDTH OF INFEED PACK)

HEIGHT (mm) MIN. _____ MAX. _____

LENGTH (mm) MIN. _____ MAX. _____

STICKS ☐ NO ☐ YES

DIMENSIONS OF STICKS WIDTH _____ THICKNESS _____

HOW MANY STICKS FOR DEPOSIT ☐ 2 ☐ 3 ☐ MORE _____

DATA OF MATERIAL TO CALCULATE PRODUCTION

LENGTH OF PACKS _____

THICKNESS OF BOARDS _____

NUMBER OF CUTS PER BOARD _____

OUTFEED BOARD LENGTHS _____

QUANTITY OF SHIFTS _____

SHIFT REQUIRED TO WORK ☐ 1 ☐ 2 ☐ 3