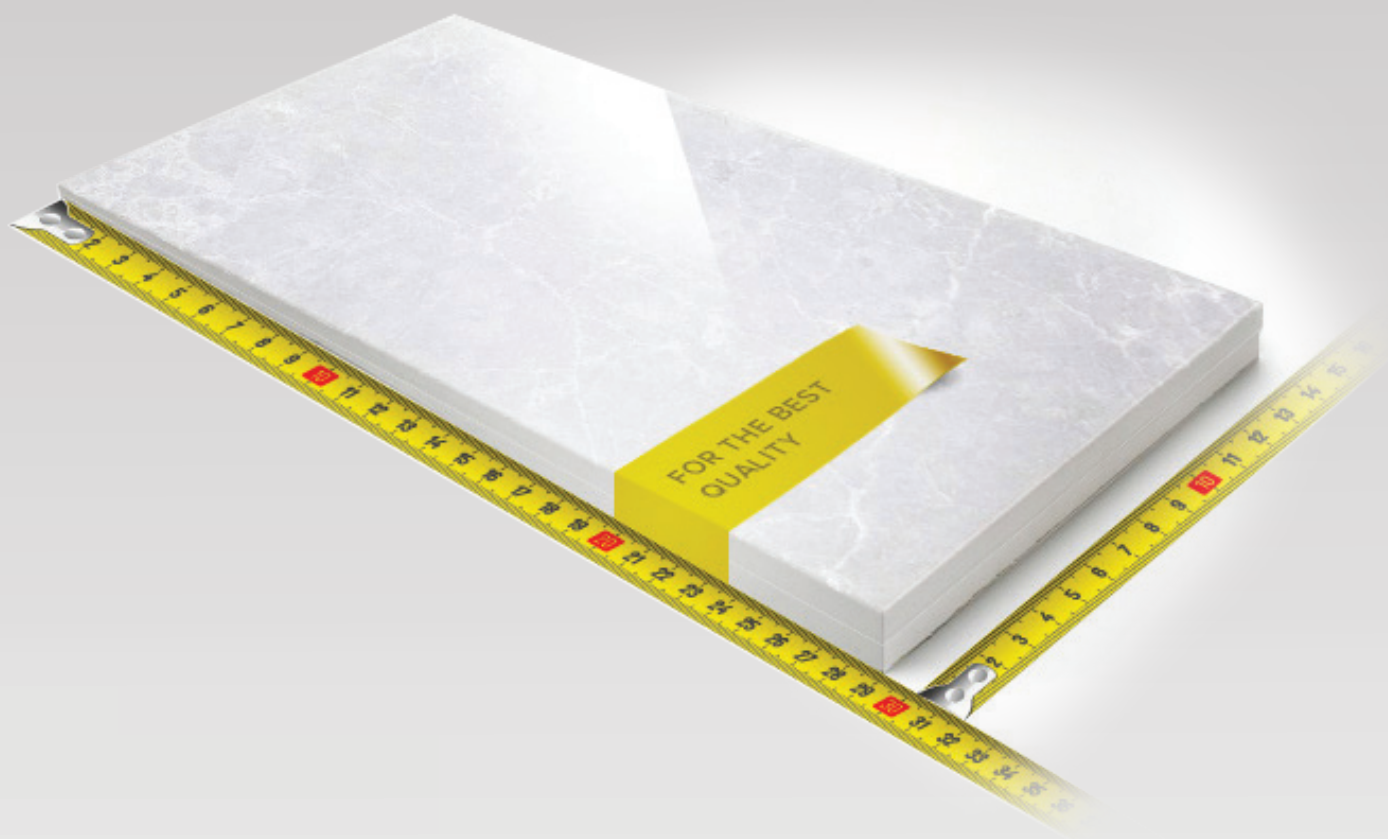
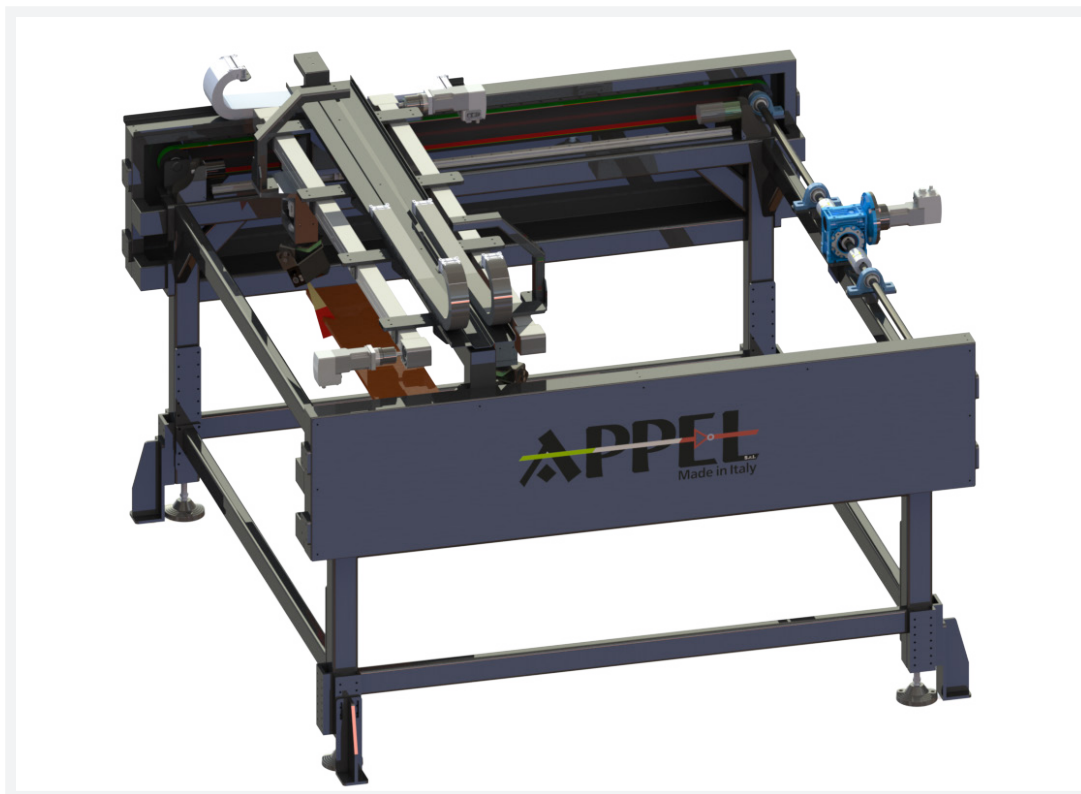




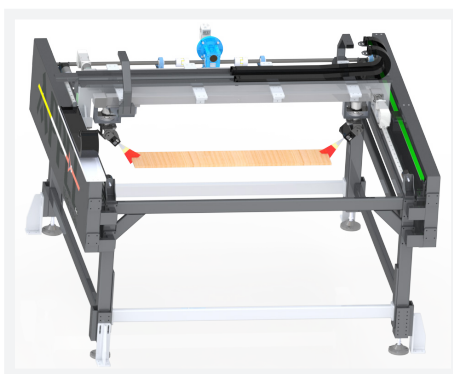
TC-EDGE



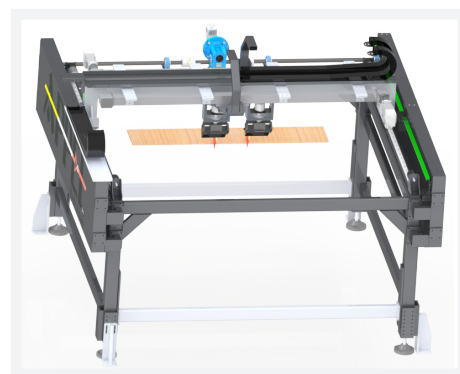
CONTROLLO DIFETTI SQUADRATURA SQUADRING DEFECT CONTROL



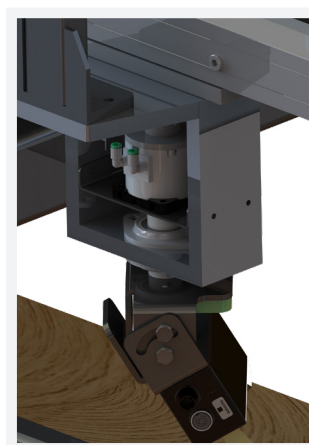
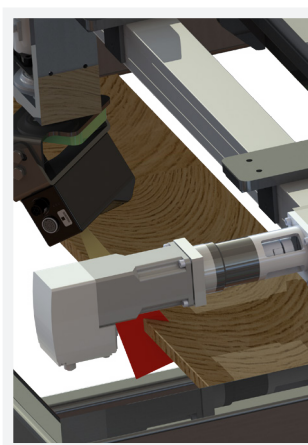
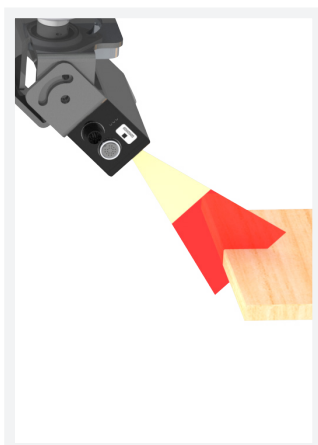
CONTROLLO FASE 1
CONTROL PHASE 1



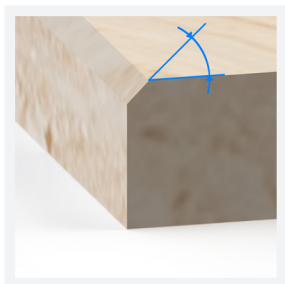
CONTROLLO FASE 2
CONTROL PHASE 2



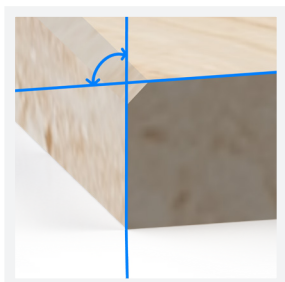
CONTROLLO FASE 3
CONTROL PHASE 3



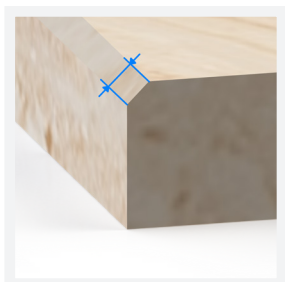
DIFETTI RILEVATI DA TC-EDGE DEFECTS DETECTED BY TC-EDGE



Angolo Bisello - Chamfer Corner



Angolo Bordo - Corner Side

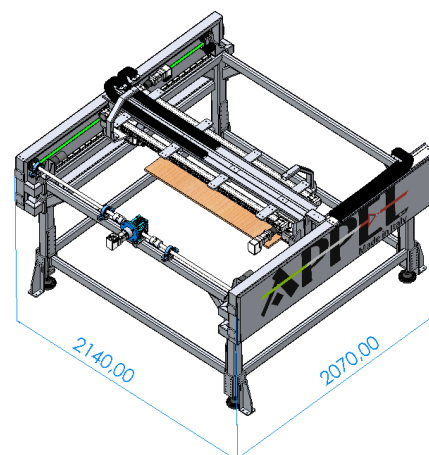


Misura Bisello - Chamfer Measurement



Difetto sbecatura - Breaking Control

Alimentazione - Power supply	380 VAC 1 W
Cpu	PLC standard
HMI pannello operatore - HMI operator pannel	10" touch screen
Condivisione dati - Data sharing	 
Cambio formato - Size change	Non necessario - No need
N° di sensori - N° of sensors	2
Risoluzione sensore - Sensor resolution	Z 0.012 - X 0.018
Distanza di lavoro - Working distance	90 mm
Ripetibilità - Repeatability	+/- 0.1 mm
Campo inquadrato - Field of view	50 - 80
Formato massimo - Maximum size	1800x∞ mm larghezza x lunghezza - width x lenght





APPEL S.r.l. | Società Unipersonale

Via Benedello n.43/A - 41026 Pavullo nel Frignano (MO) ITALY
Tel. +39 0536 32.54.25 | +39 0536 23.84.4 - Fax +39 0536 32.67.00
info@appelsrl.it

