

PACIFIC LUMBER INSPECTION BUREAU

Authorization to Sign HEAT TREATMENT CERTIFICATION USING A KILN FACILITY

PACIFIC LUMBER INSPECTION BUREAU	
MILL	
LOCATION	
Treatment Certification Using a Kiln made out and then only on lumber that wood, including the core, have reached degrees Centigrade) for 30 minutes, a kiln dried, that the moisture content of weight. It is also agreed that such lumbetween the USDA Animal Plant Head Bureau. I further agree that if my company particular than the company	Inspection Bureau authorized to sign official PLIB Heat Facility certificates, agree to sign only certificates fully at has been heat treated to the extent that all parts of the ed a temperature of at least 133 degrees Fahrenheit (56 and in the case of heat treated lumber that is certified to be of the wood has been reduced to less than 20 percent by inber conforms to the Memorandum of Understanding alth Inspection Service and the Pacific Lumber Inspection articipates in the PLIB Electronic HT Certificate Program, I nic HT certificates and associated kiln records prior to
granting permission to anyone in my HT certificate.	company to use my electronic signature on an electronic
	NAME (Printed)
<u>-</u>	SIGNATURE
	DATE