8375 N. GILMORE ROAD, FAIRFIELD, OHIO 45014 | PHONE (513) 874-4400 | FAX (513) 682-1469 | email@mbveneer.com

Dear Valued Customers, Clients, and Partners of M. Bohlke Corp,

At M. Bohlke Corp we have been preparing internally to ensure we are ready to comply with the new EUDR (European Union Deforestation Regulation) regulations by December 30, 2024, the deadline set by the European Commission. We intend to supply all documentation necessary to comply when it is possible to do so. The risk of deforestation, forest degradation or human rights violations is clearly negligible in the United States for US indigenous timber, as evidenced by the FSC US Controlled Wood National Risk Assessment of 2019. However, the additional steps required in this regulation of obtaining and providing geospatial data (longitude and latitude) of all wood products entering the EU market within a 4-hectare (10 acres) scope is a very challenging task

Our company always prides ourselves on sustainably going straight to the source of the timber whenever possible. We work directly with landowners to selectively harvest our timber at the stump. However, to obtain the volume needed to satisfy our clients, we are frequently purchasing raw material from local sawmills, loggers, and concentration yards to add to our inventory. We fully guarantee the legality of all our North American wood products no matter the sources thanks to our continuously improving due diligence practices.

However, the concentration yard procurement method poses an issue with regards to the EUDR geospatial requirements. For instance, a purchase contract with a highly reputable sawmill or concentration yard logger, while entirely sustainable, can be as unique as having a different geolocation for every single log/tree on that contract – meaning every tree purchased from that vendor could be from a completely different plot of land, thus having a completely different set of geo-coordinates for each tree. There is simply no feasible way for us to obtain the geolocation of all those trees, nor would our small business vendors have the data infrastructure to supply us with that info. Therefore, a good portion of our procurement will not and cannot have geolocation data for each batch. Instead, we can continue to provide the county and state of harvest as we currently do for our FSC COC requirements instead.

We have created internal procedures to track the geospatial data for those trees/contracts that we can accurately track in our standing timber procurement. This data will be transferred to the customer upon time of invoicing along with all other due diligence paperwork needed for the EUDR regulation. Geospatial and Harvest date data will begin to be logged by our procurement team starting January 1st, 2024, for those contracts/parcels that are available. As 2024 progresses, we will be able to begin supplying this info to our customers. Any product that has a harvest date earlier than 1/1/2024 will not have data available.

We understand this EUDR regulation is a difficult development that is still fluidly changing for all our European customers and customers that supply finished products into the EU market. As this regulation comes closer to law, we will update our partners accordingly.



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DOC	cumentation	to comply with t	ne Europe	ean Defor	estation Re	eguiation	IS
The attached listi	ng will provide the lo	ocation of all information n	eeded to comply	y with Europea	n Deforestation F	Regulation	
				Loca	ition of Informa	tion	
			On our	On our	On Cert.	Phyto Cert.	On Geo
			Invoice	Packing List		(for logs)	Data Repor
Information Nee	ded for EU				3	(- 3-7	
Name and addres	s of MBVC		X	X	X	X	X
Name and addres	s of customer		X	Х	X	Х	Х
Type of product a	nd harmonized cod	e	X		Х		
	Scientific name of		Х			Х	
		product		V	V		V
Quantity Sold			X	X	X	X	X
SC Controlled W or PEFC status	lood, FSC Chain of	f Custody	X	X			
				, A			V
·	of each Batch/Log						X
Date or Time Ran	ge of Harvest						X
CITES			on separate Cl	TES certificate			
*Please note Geo	ospatial data is only	available for select mater	ial When geo-s	natial data is n	not available the		
		of harvest will be provided		patrar data 10 11			
Country of Harve	est						
Ash	USA	Poplar	USA		Maple Burl	USA	
Birch	USA	Red Cedar	USA		Pecan	USA	
Butternut	USA	Red/ Grey Elm	USA		KOA	USA	
Cherry	USA	Red Gum	USA		Maple Curly	USA	
Douglas Fir	Canada / USA	Red Oak	USA		White Oak	USA	
Hemlock	Canada / USA	Sassafras	USA		Yellow Pine	USA	
Hickory	USA	Walnut	USA		Maple Birdseye	USA	
Maple	USA	Western Red Cedar	Canada / USA		. ,		
For evidence the	at wood products	from the United States	are of "negligil	ble risk of ille	gal harvesting"	, please see:	
The Senec	a Creek Study						
		2iflgcrl0l67s/Seneca%20C	reek%20Study%		20Version.pdf?dl	<u>=0</u>	
The Heited	Ctataa Timahan Diale	Duofilo mare ho form date					
		Profile may be found at: ourcinghub/timber/timber-u	united-states				
FSC-United	l States National R	isk Assessments:					
Overall vie	w of Specific Risk a	reas:					
		pecified-risk-areas-single-	map.449.htm				
Detailed ma	ap of specific risk a	reas:					
		<u>cified-risk-area-static-map</u>	<u>s.448.htm</u>				
M Robika Vana	er Corp. recogniz	es it has a responsibility	to ite customo	re eunnliere	and staff to bee	a ite	
		es it has a responsibility and responsibly manage		a, suppliers	anu stan to Das	ะ เเอ	
	d: 01/01/2024		Manfred Bohlke				