From:

s 9(2)(a)

@asurequality.com>

Sent:

Monday, 7 December 2015 4:15 p.m.

To:

s 9(2)(a)

Subject:

RE: ITE_MPI source approved

Attachments:

SC364 C364015120716120.pdf

Thanks 9(2)(a)

Cheers s 9(2)(a)

s 9(2)(a)

Senior Assessor

s 9(2)(a)

AsureQuality Limited

Waitomo House, 11 Hull Road, Mt. Maunganui

PO Box 4127, Mt. Maunganui South, Mt. Maunganui 3149, New Zealand

Global Experts in Food Safety and Quality www.asurequality.com



From: s 9(2)(a)

@mpi.gov

Sent: Monday, 7 December 2015 4:12 p.m. To: s 9(2)(a)

@asurequality.com> \$ 9(2)(a)

@asurequality.com>;

s 9(2)(a)

@asurequality.com>

Subject: RE: TE MPI source approved

My apologies, wasn't sure if it had already been assigned a number.

It is an amendment to AK90

Cheers,

s 9(2)(a)

From: \$ 9(2)(a)

@asurequality.com]

Sent: Monday, 7 December 2015 4:10 p.m.

To: 9(2)(a)

@mpi.govt.nz>; s 9(2)(a)

s 9(2)(a)

@asurequality.com>; s 9(2)(a)

@asurequality.com>

Subject: RE: ITE_MPI source approved

Hi all,

This appears to be an amendment to AK907, is this correct or is this a new export?

Thanks

Kind Regards s 9(2)(a)

s 9(2)(a)

Senior Assessor

s 9(2)(a)

AsureQuality Limited

Waitomo House, 11 Hull Road, Mt. Maunganui

PO Box 4127, Mt. Maunganui South, Mt. Maunganui 3149, New Zealand Global Experts in Food Safety and Quality www.asurequality.com



From: s 9(2)(a)

@mpi.govt.nzl

Sent: Monday, 7 December 2015 4:05 p.m. To: 9(2)(a)

s 9(2)(a)

@asurequality.com>; s 9(2)(a)

Cc: s 9(2)(a)

@asurequality.com>

Subject: ITE MPI source approved

Hi guys,

Following on from \$ 9(2) inspection last week, I have just completed an inspection today of the Kaihu Kaur consignment due to be exported on the 14th.

I was satisfied that the table tops where in a finished form and that the stumps tobserved fit within the approved criteria.

Find attached the ITE form with source confirmed ready for AQ processing

Kind regards,

s 9(2)(a)

Forestry Analyst, Sustainable Forest Management

Spatial, Forestry & Land Management Regulation & Assurance

Ministry for Primary Industries - Manatu Ahu Matua

32-34 Herekino Street, Private Bag 9013, Whangarei, New Zealand

s 9(2)(a)

| Web: www.mpi.govt.nz



This email message and any attachment(s) is intended solely for the addressee(s) named above. The information it contains may be classified and may be legally privileged. Unauthorised use of the message, or the information it contains, may be unlawful. If you have received this message by mistake please call the sender immediately on 64 4 8940100 or notify us by return email and erase the original message and attachments. Thank you.

The Ministry for Primary Industries accepts no responsibility for changes made to this email or to any attachments after transmission from the office From:

s 9(2)(a)

@asurequality.com>

Sent:

Tuesday, 1 December 2015 9:17 a.m.

To:

s 9(2)(a)

Cc:

s 9(2)(a)

Subject:

RE: Nelsons OTE 1 form

Attachments:

SC364 C364015120109120.pdf

Good morning,

This application has been allocated ITE1 # AK907.

Cheers s 9(2)(a)

s 9(2)(a)

Senior Assessor

s 9(2)(a)

AsureQuality Limited

Waitomo House, 11 Hull Road, Mt. Maunganui

PO Box 4127, Mt.Maunganui South, Mt.Maunganui 3149, New Zealand

Global Experts in Food Safety and Quality www.asurequality.com



From: s 9(2)(a)

Sent: Tuesday, 1 December 2015 9:11 a.m.

To: \$ 9(2)(a))

@asukequality.com>; s 9(2)(a)

@mpi.govt.nz>; s 9(2)(a)

s 9(2)(a)

@mpi.govt.nz>

Cc: s 9(2)(a)

@asurequality.com>

Subject: FW: Nelsons OTE 1 form

Good marning \$ 9(2)(a)

Can you please assign a number to the attached application form.

Kind regards,

s 9(2)(a)

Export Timber Assessor

s 9(2)(a)

AsureQuality Limited

DHL Building, 6 Manu Tapu Drive, Auckland Airport, Auckland PO Box 107037, Auckland Airport, Auckland 2150, New Zealand Global Experts in Food Safety and Quality www.asurequality.com



From: s 9(2)(a)

Sent: Tuesday, 1 December 2015 8:45 a.m.

To: s 9(2)(a)

@asurequality.com>

Subject: Nelsons OTE 1 form

Hello s $^{9(2)(a)}$ this is the ITE 1 form I filled out for s $^{9(2)}$ MPI Whangarei ...as I said he may have forwarded it on to be signed off ...any queries please be intouch Regards s $^{9(2)(a)}$

Sent from my Samsung Galaxy smartphone.



Inspection: Kaihu Kauri 07/12/2015











PRELIE ASED UNINDER ASTRONAL A

Inspection Report EP 21343

Inspection Date:	11/12	115		As	ureQuality	
Customer: Nelson Pa	ket /N					
Address: Kaihui	RD9 Dans	revolle	E	-MAII	reephone: 0508 00 11 22 info@asurequality.com	
Customer Phone No. (mandato	s 9(2)(a)				www.asurequality.com	
Charge to (if different to above):				1 7 DEC 2015		
Address:	4					
Inspection Location:	e a saille					
Inspection Location.	Y		#6	1336	3	
Inspected / Treated / Sealed	or the following impo	rting country(s):	China	Only		
Type of Certificate:		HYTOSANITABY		RE-EXPORT	OECD	
Distinguishing marks and/or container no's.	Seal No's.	Botanical and Comm	on Name	Number and Description OKPackages	n Total Nett Quantity (Weight, volume etc)	
ntainer Nos as	As per attribut	Agashis And	solis!	10 Contained	III pieces	
per attrolled Steet	Shaet	(Swanya Kan			151.706 M3	
0						
			MI	V		
			717			
	3 A					
	ZIV NA	9/17				
		> ~				
Verified Additional Declaration	n(s):					
			And the Party of t			
AsureQuality Supervised Qua	rantine Treatment(s):	Date:	Rendo	will to furniget	e Containers	
Type of Treatment:		Concen	entration:			
Duration and Temperature (°C):		Chemica	al (Active Ing	gredient):		
Additional Information:						
Attached Documentation	-Import Permit	Other (li	st): ITE	For AK207	Funigation Cat	
Inspector Name: s 9(2)(a)		Signatu	re:	s 9(2)(a)		
	POST INSPEC	TION PRODUCT	SECURI	TY (PIPS)		
PIPS responsibility transferred to	other AsureQuality Office	MPI Approved Org	anisation?	YES	NO	
If yes, name of AsureQuality Office	e MPI Approved Orga	N CANON	to ffice			
AsureQuality Load-Out Super				Out Supervised Date:		
Vessel and Voyage (if applicable)	5 9(2)(a)		5741 s 90) 2)(a)		
Name of Load-Out Verifier:	(-/(-/	Signatur	e:		1	



Freephone: 0508 00 11 22 info@asurequality.com www.asurequality.com

Exporting of Indigenous Forest Produce Inspection Form

ITE1 No: AK907 Exporter: N			Nelson Parker Ltd			
Date of inspection: 3/12 & 11/12/15			Place of inspection: Dargaville & Auckland Port			
Export Port: Auckland				stination: China		
Species: Agathis Aust	ralis					
Product]	Description		Number of units	Volume m3	
Finished product:	Table	Tops	1	43	9.069	
Stump:	Swan	np Kauri	Ti	9	89.361	
Sawn stump timber:	Swan	p Kauri Sla	bs	59	53.276	
Personal effect:			3//	Total Volume	151.706m3	
Sawn timber (not Kauri)		$\mathcal{L}(0)$				
Volume on 1751: 156.0	111	4117		ıme exported: 1		
Container and seal number: CAXU 6823740/712463, CRXU1272090/712465, GATU8667410/711774, MSKU0726745/711307, MSKU2218300/712462, MSKU8800896/711308, MSKU8956620/71172, MSKU9173698/711309, MSKU9722463/711773, PONU0302860/712461						
Is product a true repres					S	
MPI advised if product	declin	ed: MPI ask	ced fo	or 2 nd opinion		
Decision: Export			•	Declined /	MPI	
Brief statement explaining why this above decision was made: All pieces were inspected by both MPI & AsureQuality and found to be within the requirements.						

Checklist for Kauri Only (tick the box ✓):

Stump measurements recorded : Sheet Attached

- Length
- Diameter at ground line
- Photo taken of where the ground line was determined

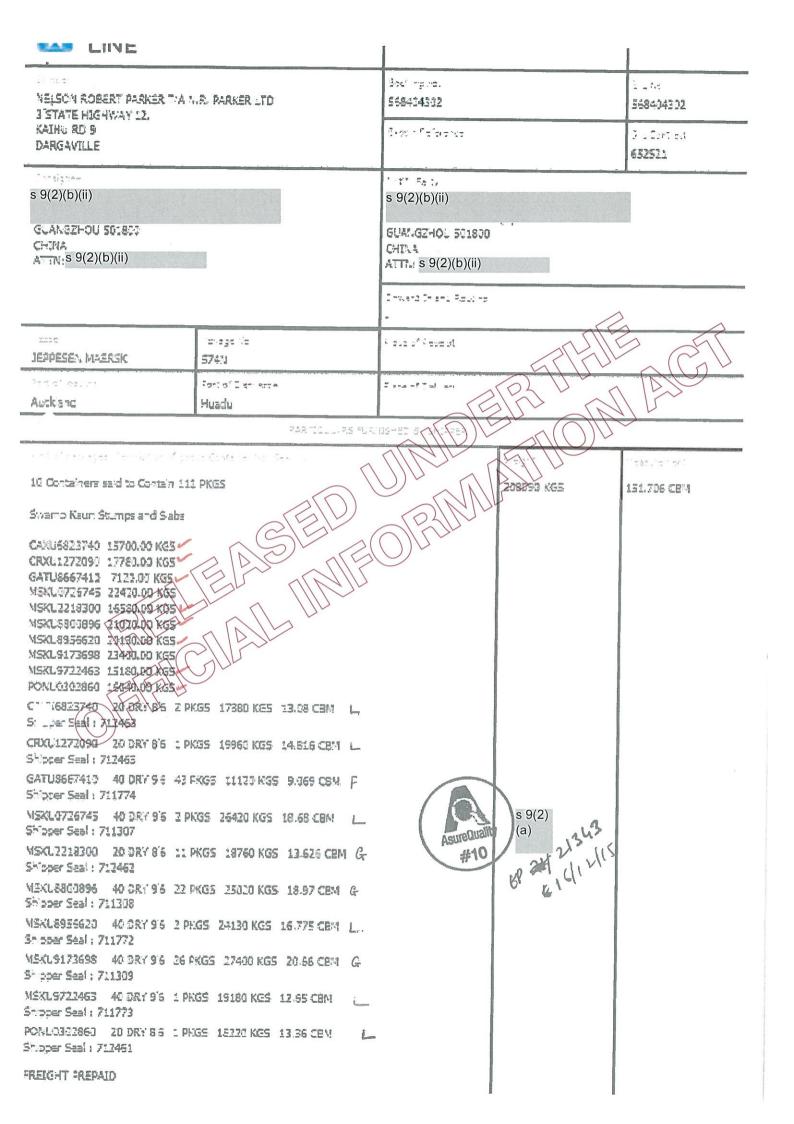
Images added : Images attached

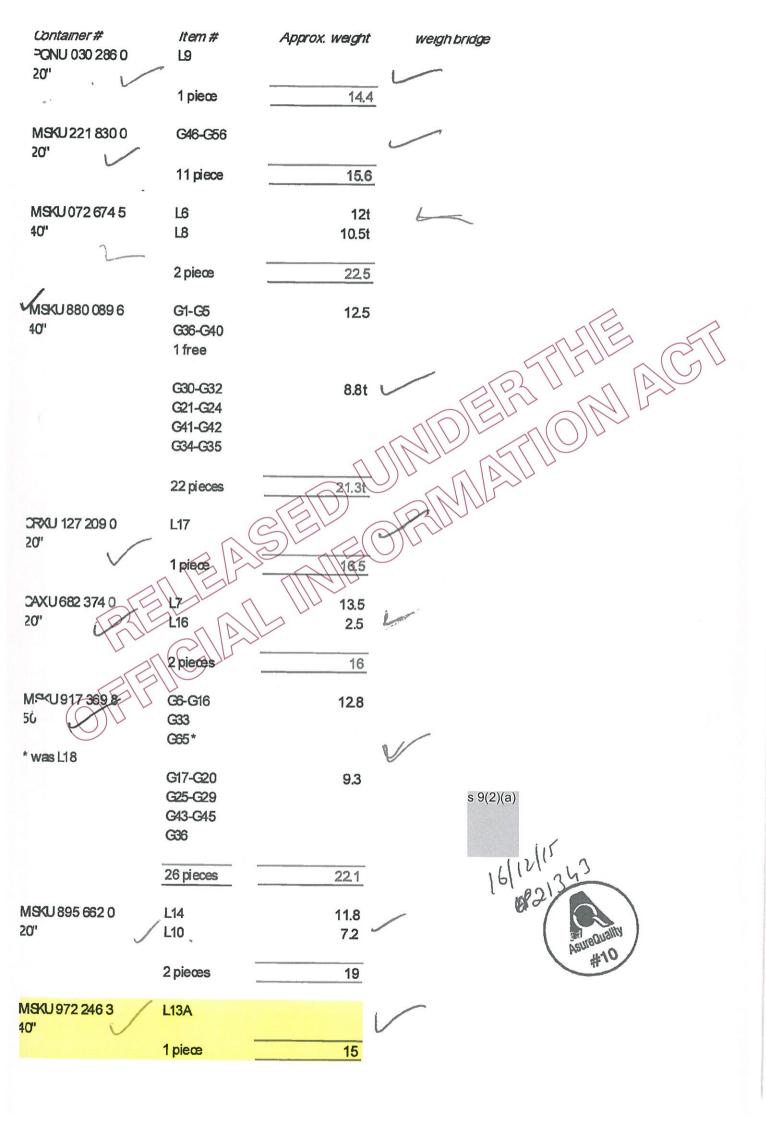


Freephone: 0508 00 11 22 info@asurequality.com www.asurequality.com

Other relevant documents added: Bill of La	ding, Fumigation, Pictures
Date export approved or declined: 16/12/15	5
Inspector(s) Name: s 9(2)(a)	Signature: s 9(2)(a)

PRELEASED UNIDERTHORIZACTI
ORIENTALIANI ASTRICIANI ASTRICIANI ASTRICIANI DE CONTRADITORIO D





	ε	AV007	Strong Laga	
		ANSU/	Stump Logs	
	Length	Diameter	GL length	
L1	. 3300	2100	800	
L2	2013		Root System	
L3	3840	2400	Root System	
L4		1930	400	
L5		1520	870	VI
L6		2300	1100	
L7		2070	1800	
L8		1750	1570	
L9		1840	1280	
11	1/ 1	1530	1400	
		2180	2100	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		1820	1600	
LY				MPI to decide
M		1690		(needs cut)
11		2610		MPI to decide
L1			Root System	
L1		1800	700	
L1			Root System	
L19	9 4500	2020	1580	



No: 0000035521/2

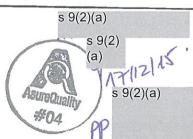
Rentokil The Experts in Pest Control

CERTIFICATE OF FUMIGATION

This is to certify the following goods have been fumigated as described:

Shipped on:	Jeppesen Maersk		Voyage:	574N	
To port/airport:	Huadu		Destination:	China	
Bref/HAWB:	568404302		Import permit:	N/A	
Exporter:	Nelson Robert Park Limited	er T/A N.R. Parker	Consignee:	s 9(2)(b)(ii	
Target plastic w declaration:	vrapping No i	Plastic Wrapping ha	s been used		M. C.
Туре:	Methyl Bromide		Rate of use:	120g/m3	
Start date:	09 Dec 2015		Start time	16:00	
End date:	10 Dec 2015		End time:	16:00	
Duration:	24 hours		Fumigated as:	N/A	
Temperature:	15.7°C (Min)				
tems fumigated	to: N/A	MIL			
tem Type 0' HC 0' HC	Mumber/Chassis MSKU0725745 MSKU8800896 MSKU9173698	BoL/Seal 711307 711308 711309	Marks	Size	Description/Target Swamp Kauri Swamp Kauri Swamp Kauri
ouring the treath	nent a fan was operat	ing continuously t	o ensure maximur	n circulatio	A CONTRACTOR OF THE CONTRACTOR
he shipment wa	s sealed gas tight du	ring the treatment			
he above shipm our ventilation p	ent has been vented period is recommend	to the required lev	el. To allow for de	sorption fro	om product, a further 4
umigated by:	s 9(2)(a) (AKL)		Dated:	10 Dec 201	5
f:	Rentokil Pest Control Private Bag 92905 On 0800 RENTOKIL	- 89 Carbine Rd, Mi ehunga Auckland, I	Wellington New Zealand		





- No: 0000035521



CERTIFICATE OF FUMIGATION

This is to certify the following goods have been fumigated as described:

Shipped on:	Jeppesen Maersk	Voyage:	574N	*
To port/airport:	Huadu	Destination:	China	
Bref/HAWB:	568404302	Import permit:	N/A	
Exporter:	Nelson Robert Parker T/A N.R. Parker Limited	Consignee:	s 9(2)(b)(ii)	13
Target plastic wra	apping No Plastic Wrapping has	s been used		
Туре:	Methyl Bromide	Rate of use:	120g/m3	
Start date:	10 Dec 2015	Start-time:	16:00	2)//
End date:	11 Dec 2015	End time:	8:00	
Duration:	26 hours	Fumigated as:	N/A	
Temperature:	15.1°C (Min)	2/2/10		
Items fumigated t	O: NYA			
Item Type	Number/Chassis Bol/Seal	Marks	Size	Description/Target
20' GP	PONU0302860 712461			Swamp Kauri / Swamp Kauri
20' GP	MSKU2218300 712462			Swamp Kauri / Swamp Kauri
20' GP	CRXU1272090 712465			Swamp Kauri / Swamp Kauri
20' GP	CAXU5823740 712463			Swamp Kauri / Swamp Kauri
During the treatm	ent a fan was operating continuously	to ensure maximu	ım circulatior	if required.
The shipment was	s sealed gas tight during the treatment	.		
	ent has been vented to the required leveriod is recommended.	vel. To allow for d	esorption fro	m product, a further 4
Fumigated by:	s 9(2)(a) (AKL)	Dated:	11 Dec 201	5
Of:	Rentokil Pest Control - 89 Carbine Rd, M Private Bag 92905 Onehunga Auckland, 0800 RENTOKIL			





No: 0000035643



CERTIFICATE OF FUMIGATION

This is to certify the following goods have been fumigated as described:

Shipped on:	Jeppesen Maersk	Voyage:	574N	
To port/airport:	Huadu	Destination:	China	
Bref/HAWB:	568404302	Import permit:	N/A	
Exporter:	Nelson Robert Parker T/A N.R. Parker Limited	Consignee:	s 9(2)(b)(ii)	R 2
Target plastic wra	apping No Plastic Wrapping has	been used		
Туре:	Methyl Bromide	Rate of use:	120g/m3	
Start date:	11 Dec 2015	Start time:	16:00	
End date:	12 Dec 2015	End time:	09:00	
Duration:	17 hours	Fumigated as:	N/A	
Temperature:	15.3°C (Min)			
Items fumigated t	to: N/A			
Item Type	Number/Chassis Bol/Seal	Marks	Size	Description/Target
40' HC	MSKU8956620 711772			Swamp Kauri / Swamp Kauri
40' HC	MSKU9722463 711773			Swamp Kauri / Swamp Kauri
40' HC	GATU8667410 711774			Swamp Kauri / Swamp Kauri
During the treatm	ent a fan was operating continuously to	o ensure maximu	m circulation	n if required.
The shipment was	s sealed gas tight during the treatment.			
	ent has been vented to the required leveriod is recommended.	el. To allow for de	sorption fro	om product, a further 4
Fumigated by:	s 9(2)(a) (AKL)	Dated:	12 Dec 201	5
Of:	Rentokil Pest Control - 89 Carbine Rd, Mt Private Bag 92905 Onehunga Auckland, I 0800 RENTOKIL			





T3.360 13.360 13.526 18.680 18.970 14.816 13.080 20.680	12.650 9.069 151.706
	- 2 1
Gross Weight UQ Pieces 18,220.000 KG 18,760.000 KG 26,420.000 KG 25,020.000 KG 19,960.000 KG 17,880.000 KG 27,400.000 KG	19,180.000 KG 11,120.000 KG 208,090.000
September 1	32,720,000 kg
Mode Goods Weight -C. 16,7580.000 KG -C. 16,7580.000 KG -C. 22,428.000 KG -C. 23,400.000-KG -C. 23,400.000-KG -C. 23,400.000-KG	15,180.000 KG 7,120.000 KG 7,120.000 KG
	FCL. FCL. #10
Type Type 1 X 20GP CONTAINER 1 X 40HC CONTAINER 1 X 40HC CONTAINER 1 X 20GP CONTAINER 1 X 20GP CONTAINER 1 X 40HC CONTAINER 1 X 40HC CONTAINER 1 X 40HC CONTAINER 1 X 40HC CONTAINER	1 X 40HC CONTAINER 1 X 40HC CONTAINER
Consignment 6 Seal # Typ 712461 1X 712462 1X 712462 1X 712462 1X 71309. 1X 712463 1X 712463 1X 712463 1X 712463 1X 71309. 1X	711774
101	MSKU9722463

NEW ZEALAND MINISTRY FOR PRIMARY INDUSTRIES

PHYTOSANITARY CERTIFICATE FROM **NEW ZEALAND**



TO THE PLANT PROTECTION ORGANISATION(S) OF:

CHINA

Cert. No. NZL2015/AQ/61336

Date: 18-DEC-2015

Principles of the second secon							
Name and address of exporter: Nelson Robert Parker T/A N.R. Parker 3 State Highway 12 Kaihu Rd 9 Dargaville 0379 NEW ZEALAND	LTD		Declared name S 9(2)(b)(ii) Guangzhou 501 CHINA		signee:		
Place of Origin: NEW ZEALAND	Port of Loading: Auckland		Declared Means Maritime, Jeppes		Dec	clared Point of Entry:	
Certifying Statement: This is to certify that the plants, plant p to be free from the quarantine pests spe those for regulated non-quarantine pests They are deemed to be practically free i	cined by the importing of	d articles desc ontracting par	ribed herein have be	en inspected and/or	tested posserling to		and are considered party, melading
Additional Declarations:	•	-				1	~ \
Date of Inspection: N/A Import Permit Numbers: N/A Additional Official Phytosanitary Infe	nrivations N/A				B		
NAME OF THE PERSON OF THE PERS	STATE OF THE SECTION	- CONTRACTOR -	TOWN CHARLES		2		
Number and Description of Packages:			Container identi	fication Numbers (Seal Numbers);		
1 Containers Distinguishing Marks on Package: As per container number			MSKU8956620	n joya)	200		
Item: Botanical Name / Common Nan	261		Product Descri	- Th			
1 Agathis australis / Kauri		3(0)	Logs Control	Pation:		Net Quantity: 16.775 Cubic Metres	
Disinfestation and/or Disinfection Treatme: Date: Treatme		Chemical	1015	Duration & Ten	n n aud france		
1 11-DEC-2015 Methyle	Bromide Treatment at information: N/A	Methyl Bron	nide	16 Hours @ 15.3		Concentration: 120 g/m3	
			Section Section 2				
Number and Description of Packages 1 Containers		111	Container Identifi MSKU9722463 (7	ication Numbers (S	eal Numbers):		
Distinguishing Marks on Package: As per container number	DIA						
tem: Botanical Name / Common Nam	¢:		Product Descrip	otion:		Net Quantity:	
2 Agathis australis Kauri			Logs			12.65 Cubic Metres	
isinfestation and/or Disinfection Treat tem: Date: Treatmen		Chemical:		Duration & Tem	perature:	Concentration:	
Additions	romide Treatment	Methyl Bron		16 Hours @ 15.3		120 g/m3	
fumber and Description of Packages: Containers			Container Identific GATU8667410 (71	cation Numbers (Se 1774)	al Numbers):		
distinguishing Marks on Package: 18 per container number							
em: Botanical Name / Common Name	:		Product Descrip	tion:		Net Quantity:	
Agathis australis / Kauri			Logs			9.069 Cubic Metres	
sinfestation and/or Disinfection Treatment em: Date: Treatment		Chemical:		Duration & Temp	erature:	Concentration:	
manus deriga depart deright frame and an inches and an inches and an inches and			- Continued Ove	rleaf			
Place of Issue: Wellington, New Zeslar	ad	INISTRU	Continued Ove	JUST RIES	s 9(2)(a)	

Manager Plant Exports, Regulation & Assurance
Name of Authorised Officer

NEW ZEALAND

No financial liability with respect to this certificate shall attach to the New Zealand Ministry for Primary Industries or to any of its officers or representatives. Organisation Certificate Reference Code: EP 21343 Letter of Credit Reference Code:

s 9(2)(a)



Cert. No. NZL2015/AQ/61336

3	11-DEC-2015	Methyl Bromide Treatment	Methyl Bro	mida	16 Hours @ 15.3 Degre	on Calaban		to an iddition to the terms of the party
		Additional Information: N/A			•	es Ceisius	120 g/m3	
Name	ber and Description of	Deckeras		Container				
1 Con	tainers	rackages;		PONU0302860	tification Numbers (Seal N (712461)	umbers):		
	guishing Marks on Pa	ckage:		1				
As per	r container number							
Item:	Botanical Name / Con	amon Name:		Product Des	cription:		Net Quantity:	to the same of the
4	Agathis australis / Kau	ni .		Logs			13.36 Cubic	
							Metres	
	estation and/or Disinfer Date:	ction Treatment: Treatment:	Chamilton.					
4			Chemical:		Duration & Temperate		Concentration:	
	10-DEC-2015	Methyl Bromide Treatment Additional Information: N/A	Methyl Bron		16 Hours @ 15.1 Degre		120 g/m3	
Nomb	er and Description of I				and the second second second			
1 Cont	ainers	acaugest		MSKU2218300	tification Numbers (Seal Nu (712462)	mbers):		
Disting As per	guishing Marks on Pac container number	kage:					1	
-	Botanical Name / Com	mon Name:		Product Dass		diameter translation		
5	Agathis australis / Kaur			Product Desc Logs	ripuon:		Net Quantity: 13.620 Cubic	
Disinfe	station and/or Disinfec	tion Treatments				MI	Metres	
Item:		Treatment:	Chemical:		Duration & Pemperatu		Concentration:	
5	10-DEC-2015	Methyl Bromide Treatment	Methyl Bron	nide	16 Hours @ 15.1 Degree	1 /	111	~
		Additional Information: N/A	Miduyi Didi	nuc	TO TOWN AUTON OF	s Ceisius	¥20 g/m3	
C-022-200	PARTIE SALE SALE SALES			ale in party of the		The second second	AND ASSESSMENT OF THE PARTY OF	
Numbe	ar and Description of P			Container Identi	ification Numbers (Seal Nu			The same of the sa
1 Conta	The state of the s			CRXU1272090	712463)	111		
Disting As per o	uishing Marks on Pack container number	cage:		(//)//				180
Item: I	Botanical Name / Comm	non Name:	1	Product Descr	iption;		Net Quantity:	
6	Agathis australis / Kauri		2///	Logs	2/1/1/02		14.816 Cubic	
D1 1 7							Metres	
Item: 1	tation and/or Disinfect	Ion Treatment: Treatment:	Chemical:	3(())/	D d a		_	
			15		Duration & Temperatur		Concentration:	
	10-0150-2013	Methyl Bromide Treatment Additional Information: N/A	Methyl Brom	ide	16 Hours @ 15.1 Degrees	Celsius	120 g/m3	
N	and Description of Pa		11/1000				TOTAL CONTRACTOR	allinaryan alaman kanada
1 Contai	ners Description of Ya	ckagoe		Container Identii CAXU6823740 (7	fication Numbers (Seal Num	bers):		
Distingu	nishing Marks on Packs ontainer number	age:		0.2100025140 (1	22700)			
and the latest designation of the latest des	otanical Name / Comm							
	gathis australia Kauri	om Wanne:		Product Descri	ption:		Net Quantity:	
	Rams sesuant V F Hen			Logs			13.08 Cubic Metres	
dsinfest	ation and/or Disinfecti	on Treatment:					Modes	
tem: E		Treatment:	Chemical:		Duration & Temperature	12	Concentration:	
7 (1	0-PEC-2015 A	Methyl Bromide Treatment	Methyl Bromie	de	16 Hours @ 15.1 Degrees	Celsius	120 g/m3	
		Additional Information: N/A					120 8 115	
Vumber	and Description of Pac	kages:	Ic	Container Identifi	cation Numbers (Seal Num	nere):		
Contair	ners			ASKU0726745 (7)		, or old		ē.
Distingui As per co	ishing Marks on Packa entainer number	ge:						
The Party of the P	tanical Name / Comme	on Name:		Product Descrip	otion:	-	Not Ownstit	
	gathis australis / Kauri			Logs	ruom.		Net Quantity: 18.68 Cubic	
				Loga			Metres	
	tion and/or Disinfection	n Treatment:						
tem: D	ate: T	reatment:	Chemical:		Duration & Temperature	:	Concentration:	1
	Value Constitution of the			Continued Ove	erleaf		THE RESIDENCE ASSESSMENT ASSESSME	
				-01144				
				OR PHIMARY		0(0)(-)		
			12	العد سائد عد	EL I	9(2)(a)		
D1	£ Yearnes 187-102		15	W. CED AN	표			
Lince 0	f Issue: Wellington, N	ew Zealand	11 =	Continued Over	o .	Signature		
			1	AND THE PERSON NAMED IN		9(2)(a)		
Date:	18-DEC-2015			NEW ZEALAND		Manager Plan	at Exports, Regulation	& Assurance
			- And		A		orised Officer	

No financial liability with respect to this certificate shall attach to the New Zealand Ministry for Primary Industries or to any of its officers or representatives.

Organisation Certificate Reference Code: EP 21343

Letter of Credit Reference Code:



Cert. No. NZL2015/AO/61336

8	09-DEC-2015	Methyl Bromide Treatment Additional Information: N/A	Methyl Br	omide	16 Hours @ 15.7 Degrees Celsius	120 g/m3
Numb	ber and Description of	Packages:	1.00	Container Ident	fication Numbers (Seal Numbers):	
Distin	guishing Marks on Pa container number	ackage:		MSKU8800896 (711308)	
Item:	Botanical Name / Co.	mmon Name:		Product Descr	intion-	NACO
9	Agathis australis / Kan	uri		Logs	apaon.	Net Quantity: 18.97 Cubic
						Metres
Disinie Item:	station and/or Disinfe	ection Treatment: Treatment:				
9			Chemical:		Duration & Temperature:	Concentration:
	09-DEC-2015	Methyl Bromide Treatment Additional Information: N/A	Methyl Bro		16 Hours @ 15.7 Degrees Celsius	120 g/m3
Numbe 1 Conta	and Description of	Packages:		Container Identif MSKU9173698 (7	cation Numbers (Seal Numbers);	
Disting As per o	ulshing Marks on Pac container number	cliage:			,	
	Botanical Name / Com		,	Product Descrip	otion:	Net Quantity:
	Agathis australis / Kau		(2.1	Logs		20,68 Cubic Metres
dem: 1	tation and/or Disinfec Date:	tion Treatment: Treatment:	Chemical:		Duration & Temperature.	Concentrations
0 0	09-DEC-2015	Methyl Bromide Treatment Additional Information: N/A	Methyl Brom	ide	16 Hours @ 15.7 Dogroes Celsius	N-20 g/m3

Place of Issue: Wellington, New Zealand

Date: 18-DEC-2015



s 9(2)(a)

Signature

s 9(2)(a)

Manager Plant Exports, Regulation & Assurance
Name of Authorised Officer

No financial liability with respect to this certificate shall attach to the New Zealand Ministry for Primary Industries or to any of its officers or representatives.

Organisation Certificate Reference Code: EP 21343

Letter of Credit Reference Code:

RELEASED UNIDER THE ACT

























































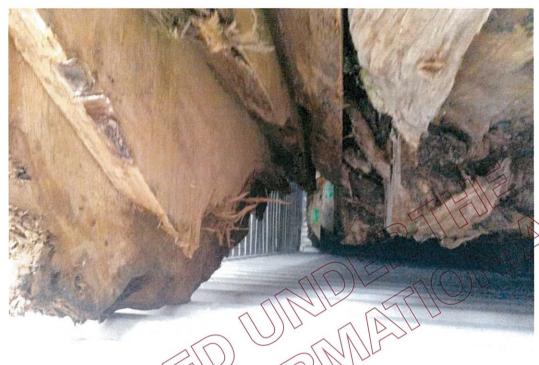












ASED ORWAND















