Emma B Tom Lambert Jabolog Street North CURL CURL         Prepared by Coheman Environmental Services Water Target         Description           UNTER Target         40         Water Score (arget Target)         130 0004 \$14.1           UNTER Target (arget Target)         20         Conditioned Area         361.1           Carget Target (arget Target)         20         Conditioned Area         361.1           Carget Target (arget Target)         20         Actual H & Conditioned Area         361.1           Landscaping         Total area of garden & lawn (m <sup>2</sup> )         20.3         Star Rating         7.1           District Connection         Lawn (m <sup>2</sup> )         20         Area of Indigenous/low water use plants (m <sup>2</sup> )         0           Fixtures         Shower heads         4 star (0.4)         30000         Collect run off from root area of a least (m <sup>2</sup> )         150           Atemative Water         Minimum Raitwater law kize (1.2)         30000         Collect run off from root area of a least (m <sup>2</sup> )         150           Root and Spa         Max good volume HL         50         Pool does not require a cover         Pool pup must have a time on a not some part on a some area of a least (m <sup>2</sup> )         150           Root and Spa         Max good volume HL         50         Pool does not require a cover         Pool pup must have a time on a not other and a some on other and a				Bas	ix Requiren	nents Summ	arv				
NORTH CURL CURL         NSW         2099         1300 000 92/4         CHAPMAN           Water Target         40         Water Score         41         Conditioned Acca         30.1.3           Provide Control Target         40         Water Score         70         Unconditioned Acca         30.1.3           Provide Control Target         72         Linead United Score         71         10         20.1.1           Max H & C Loads are (MI/m <sup>2</sup> )         30         Actual H & C Loads are (MI/m <sup>2</sup> )         2.9.3         Star Rating         7.1.1           Landscaping         Total area of gardee 8. Bown (N 240         Area of Indigenous/low water use plants (m <sup>2</sup> )         0           Alternative Water         Minimum Rainwater tank size (1)         3000         Collect run off from roof area of at least (m <sup>2</sup> )         100           Rool and Spa         Max pool volume (kL)         500         Pool does not require a cover         Pool purp must have a timer           Pool and Spa         Max pool volume (kL)         500         Pool for up (M 200 Volume (kL)         Space or of         with Manual switch on/off           Landry versitiation         Individual fan, ducted to facade or roof         with Manual switch on/off         Namual switch on/off           Landry versitiation         Indivolual fan, ducted to facade or roof         wi	Emma & Tom Lambert			Basix Requirements Summary Prepared by Chapman Environmental Services							
Construction         Conditioned Area         Conditioned Area <thconditioned area<="" th=""> <thconditioned area<="" th=""></thconditioned></thconditioned>		2 Molong Street									
Energy Target         72         Energy Sore         79         Unconditioned Area         20.1           Max H & CLoads are (MJ/m <sup>2</sup> )         30         Actual H & CLoads are (MJ/m <sup>2</sup> )         29.3         Star Rating         7.1           Iandscaping         Total area of parden & lawn (m <sup>2</sup> )         240         Area of indigenous/low water use plants (m <sup>3</sup> )         0           Firstures         Shower heads         4 star ( > 4.5 but <= 0.5 lmin)         Totilets         4 star         Alt tags         4 star           Alternative Water         Minimum Rainwater tank size (1)         3000         Collect run off from roof area of at least (m <sup>3</sup> )         0           Pool and Spa         Max pool kowing (k1)         50         Pool does not require a cover         Pool pup must have at timer           Babroon wentilation         Individual fin, ducted to finade or roof         with         Manual work hor/off           Lundry ventilation         Individual fin, ducted to finade or roof         with         Manual work hor/off           Cooling - bedrooms         Cooling - bedrooms         Develop area sole         Zoned           Heating - bedrooms         Cooling - bedrooms         Rating         Rating         Fewer than 15 STC           Cooling - bedrooms         Cooling - bedrooms         Rating EFE 3.0 - 3.5         Zoned	NORTH CURL CURL	NSW	<b>2099</b> 1300 004 914						ENVIRONME	NTAL SERVICES	
Energy Target         72         Energy Sore         79         Unconditioned Area         20.1           Max H & CLoads are (M//m <sup>2</sup> )         30         Actual H & CLoads are (M//m <sup>2</sup> )         29.3         Star Rating         7.1           Max H & CLoads are (M//m <sup>2</sup> )         30         Actual H & CLoads are (M//m <sup>2</sup> )         29.3         Star Rating         7.1           Bistive Commitments         Bistive Commitments         Alter of from roof area of at least (m <sup>2</sup> )         0           Fittures         Shower heads         4 star (>4.5 but <-6.1/min)         Toilets / 4.5 ar         Alter of from roof area of at least (m <sup>2</sup> )         150           Alternative Water         Minimum Rainwater tans size ()         3000         Collect run off from roof area of at least (m <sup>2</sup> )         150           Pool and Spa         Max pool solume (k1)         50         Pool does not require a cover         Pool pupp must have a time.         Pool and spa         Pool heating         Electric heat pump         Electric heat pump         Max mode system         Fewer than 15 STC second mode system         Fewer than 15 STC second mode mode mode system         Fewer than 15 STC second mode mode mode system         Fewer than 15 STC second mode mode mode mode mode mode mode mod	Water Target		40	Water Score			41	Conditioned Area		361.1	
Landscaping         Total area of garden & lawn (m <sup>1</sup> )         240         Area of indigenous/low water use plants (m <sup>2</sup> )         0           Fixtures         Shower heads         4 star (> 4.5 but <= 6 L/min)         Toilets         4 star         All taps         4 star           Alternative Water         Minimum Rainwater tank size (L)         3000         Collect tun off from roof area of at least (m <sup>3</sup> )         150           Alternative Water         Toilet connection         Landscape connection         Pool pup         Spa top up         N/a           Pool and Spa         Max pool volume (kL)         S0         Pool does not require a cover         Pool pup must have a timer           Pool and Spa         Max pool volume (kL)         S0         Pool does not require a cover         Pool pup must have a timer           Pool and Spa         Max pool volume (kL)         S0         Pool does not require a cover         Pool must have a timer           It water system         Electric heat pump         It water system         Electric heat pump area         Rating         Fewer than 15 STCs.           Bathcom ventilation         Individual fn, ducted to facade or roof         with Manual switch on/off         Conditioning         Rating         FER 30 - 35.         Zoned           Heatingbdrace and bo to generate at least         Imin 5.0         peak kilowat			Energy Score			79	Unconditioned Area				
Landscaping         Total area of garden & lawn (m <sup>1</sup> )         240         Area of indigenous/low water use plants (m <sup>3</sup> )         0           Fixtures         Shower heads         4 star (> 4.5 but <= 6.1/min)         Toilets 4 star         All taps 4 star           Alternative Water         Minimum Rainwater tank size (L)         3000         Collect run off from roof area of at least (m <sup>3</sup> )         150           Alternative Water         Minimum Rainwater tank size (L)         3000         Collect run off from roof area of at least (m <sup>3</sup> )         150           Pool and Spa         Max pool volume (kL)         50         Pool does not require a cover         Pool pump must have a timer           Pool and Spa         Max pool volume (kL)         50         Pool does not require a cover         Pool pump must have a timer           Pool and Spa         Max pool volume (kL)         50         Pool does not require a cover         Pool pump must have a timer           Isotrom ventilation         Individual fan, ducted to facade or roof         with Manual switch on/off         Easting         EER 30-3.5         Zoned           Leading         bedraventilation         Individual fan, ducted to facade or roof         With Manual switch on/off         Easting         EER 30-3.5         Zoned           Leading bedravent         Bedravent able to generate at least         Imin 5.0         Deak kl					N 41 / 2)	20.0					
Landsceping       Total area of garden & lawn (m <sup>2</sup> )       240       Area of indigenous/low water use plants (m <sup>2</sup> )       0         Fixtures       Shower heads       4 star (> 4,5 but <= 6 U/min)       Totel ets. 4 star       All taps. 4 star         Alternative Water       Minimum Rainwater tank size (L)       3000       Collect run off from roof area of at least (m <sup>2</sup> )       150         Alternative Water       Minimum Rainwater tank size (L)       3000       Collect run off from roof area of at least (m <sup>2</sup> )       150         Pool and Spa       Max pool volume (kL)       50       Pool does not require a cover       Pool purp must have a timer         Battricom volume (kL)       50       Pool does not require a cover       Pool purp must have a timer         Battricom volume (kL)       50       Pool does not require a cover       Pool purp must have a timer         Battricom volume (kL)       50       Pool does not require a cover       Pool must have a timer         Battricom volume (kL)       50       Pool does not require a cover       With Manual switch on/off         Battricom volution       Individual fin, ducted to facade or roof       with Manual switch on/off       Easting         Easting       Free or of       with Manual switch on/off       Easting       Eff 30 - 3.5       Zoned         Istande fibro soa       So phase airoondh	Max H & C Loads are (N	/IJ/m²)	30	Actual H & C Loads are (MJ/m <sup>2</sup> )			29.3	Star Rating		7.1	
Fixtures         Shower heads         4 star (>4,5 but <= 6 L/min)											
Minimum Rainwater tank size (L)         3000         Collect run off from roof area of at least (m <sup>2</sup> )         150           Alternative Water         Toilet connection         Landry connection         Landscape connection         Pool top up         Spa top up         n/a           Pool and Spa         Max pool volume (kt)         50         Pool does not require a cover         Pool pump must have a timer           Pool heating         Electric heat pump - air sourced         Rating         Fewer than 15 STCs           Bathroom ventilation         Individual fan, ducted to facade or roof         with Manual switch nn/off           Kitchen ventilation         Individual fan, ducted to facade or roof         with Manual switch nn/off           Cooling - lving areas         Sphase alroonditioning         Rating         ER 30.3.5         Zoned           Heating - lving areas         Sphase alroonditioning         Rating         ER 30.3.5         Zoned           Heating - lving areas         Sphase alroonditioning         Rating         ER 30.3.5         Zoned           Heating - lving areas         Sphase alroonditioning         Rating         ER 30.3.5         Zoned           Floor Types         Concrete slab on ground         with R.1.1 under slab insulation (exc garage level)         Floor Types           Floor Coverings         Elving / Wet areas	Landscaping	Total area o	of garden & I	awn (m²) 240		Area of indi		igenous/low water use pl	lants (m²)	0	
Minimum Rainwater tank size [L]         3000         Collectrun off from roof area of at least (m²)         150           Atternative Water         Toilet connection         Landry connection         Landscape connection         Pool top up         Spa top up         n/a           Pool and Spa         Max pool volume (kt)         50         Pool does not require a cover         Pool pump must have a timer           Pool heating         Electric heat pump         Individual fan, ducted to facade or roof         with Manual switch on/off           Kitchen ventilation         Individual fan, ducted to facade or roof         with Manual switch on/off         Coling.           Cooling- Living areas         Sphase airconditioning         Rating.         Retwore than 15 STCs         Sphase airconditioning         Rating.         Col 3.5.5         Coned           Cooling- Living areas         Sphase airconditioning         Rating.         ER 3.0.3.5         Zoned         Zoned           Heating- Notig areas         Sphase airconditioning         Rating.         ER 3.0.3.5         Zoned         Zoned           Floor Types         Concrete falso on ground         with R1.1 under slab insulation (exc garage level)         Floor Type IConcrete slab on ground         with Nil         Colour_ Light         Colour_ Light           Titternal Walls         Concrete block         with Nil	Fixtures	Shower hea	ıds	4 star (> 4.5 but <= 6 L		/min)	Toilets	4 star	All taps	4 star	
Atternative Water         Tollet connection No         Landry connection Yes         Pool And Spa         Pool doug up N/a         Spa top up N/a           Pool and Spa         Max pool volume (kl)         SO         Pool does not require a cover         Pool pump must have a timer Pool heating           Electric heat pump - air sourced         Rating         Fewer than 15 STCs           Bathroom ventilation         Individual Fan, ducted to facade or roof         with Manual switch nr/off           Kitchen ventilation         Individual Fan, ducted to facade or roof         with Manual switch nr/off           Cooling - Iving areas         Celling fans + 3-phase airconditioning         Rating, EER 30.3.5         Zoned           Heating - Iving areas         S-phase airconditioning         Rating, EER 30.3.5         Zoned           Alternate Energy         Photovoltaic system able to generate at least         min 5.0         pak kilowatts of electricity           Electric coving         Cooling - Ving areas         S-phase airconditioning         Rating, EER 30.3.5         Zoned           Floor Types         Concrete slab on ground         With R1.1 under slab insulation (exc garage level)         Vice areas         Zoned           Floor Coverings         Tiles         Living / Wet areas         Timber of /a         Colour Light           Tinternel Derformatice/Assessment Ensection the Soluw				$r_{\rm L}$		Colloct m				150	
No         Yes         Population           Pool and Spa         Max pool volume (kL)         50         Pool does not require a cover         Pool pump must have a timer           Pool and Spa         Max pool volume (kL)         50         Pool does not require a cover         Pool pump must have a timer           Pool heating         Electric heat pump - air sourced         Rating         Fewer than 15 STCs           Bathroom ventilation         Individual fan, ducted to facade or roof         with Manual switch on/off           Laundry ventilation         Individual fan, ducted to facade or roof         with Manual switch on/off           Cooling - bedrooms         Celling fans + 3-phase airconditioning         Rating         EER 3.0 - 3.5           Heating - leving areas         3-phase airconditioning         Rating         EER 3.0 - 3.5           Heating - leving areas         3-phase airconditioning         Rating         EER 3.0 - 3.5           Heating - leving areas         3-phase airconditioning         Rating         EER 3.0 - 3.5           Tomed         No indoor olothesline required         No indoor olothesline required           Floor Types         Thermal Performance Assessment Based on the Following Requirements           Floor Types         Timber famed Fibro clad         with         Ni insulation         Colour         Light	Altornativo Wator								-		
Pool and Spa         Max pool volume (kL) Pool heating         S0         Pool does not require a cover         Pool pump must have a timer           Pool and Spa         Hot water system         Electric heat pump         Insure that the pump         Pool pump must have a timer           Bathroom ventilation Laundry ventilation         Individual fand, ducted to facade or roof         with         Manual switch on/off           Energy         Cooling - living areas         Celling fans + 3-phase airconditioning         Rating         ERA 30 - 3.5         Coned           Heating - ledrooms         Celling fans + 3-phase airconditioning         Rating         ERA 30 - 3.5         Zoned           Heating - ledrooms         S-phase airconditioning         Rating         ERA 30 - 3.5         Zoned           Heating - ledrooms         Outdoor clothesline required         No indoor clothesline required         No indoor clothesline required           Floor Types         Concrete slab on ground         with         R1.1 under slab insulation (exc garage level)           Floor Coverings         Tiles         Living / Wet areas         Timber         n/a           Carpet         Bedrooms         Concrete         Garage         Colour         Light           Floor Types         Concrete load         with         N1         N0 insulation required				'							
Problem         Pool heating         Electric heat pump         Interview           Bathroom ventilation         Individual fan, ducted to facade or roof         with         Manual switch on/off           Energy         Editro wentilation         Individual fan, ducted to facade or roof         with         Manual switch on/off           Energy         Editro wentilation         Individual fan, ducted to facade or roof         with         Manual switch on/off           Energy         Editing fans + 3-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Heating - leving areas         Celling fans + 3-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Heating - leving areas         S-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Floor Types         Concrete coloxiop & electric oven         Outdoor clothesine required         No indoor clothesine required           Floor Types         Concrete black         with         R1.1 under slab insulation (exc garage level)           Floor Coverings         Titles         Living / Wet areas         Timber n/a         Concrete Garage           External Walls         Electric oven         With         Nil         Colour Light           Imber named Fibro clad         with         Nil         Ni				• • • • • • • • • • • • • • • • • • •		165		163		/ α	
Proof neating         Electric head pump           Image: Description of the pump of the pum	Pool and Spa										
Bathcom ventilation         Individual fan, ducted to facade or roof         with         Manual switch on/off           Energy         Editor ventilation         Individual fan, ducted to facade or roof         with         Manual switch on/off           Coolingliving areas         Celling fans + 3-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Heatingliving areas         Celling fans + 3-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Heatingleveloroms         S-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Alternate Energy         Photovoltaic system able to generate at least         min 5.0         peak kilowatts of electricity           Electric cooktop & electric oven         Outdoor clothesine required         No indoor clothesine required           Floor Types         Concrete slab on ground         with         R1.1 under slab insulation (exc garage level)           Floor Coverings         Titles         Living / Wet areas         Timber n/a           Carpet         Bedrooms         Concrete         Garage           External Walls         Concrete block         with <nil< td="">         Colour         Light           Internal Walls         Blockwork         with<nil< td="">         No insulation required           Celling (fl</nil<></nil<>		Pool heating	Pool neating Electric neat pump								
Kitchen ventilation       Individual fan, ducted to facade or roof       with       Manual switch on/off         Laundry ventilation       Individual fan, ducted to facade or roof       with       Manual switch on/off         Cooling - Living areas       Celling fans + 3-phase airconditioning       Rating       EER 3.0 - 3.5       Zoned         Heating - Living areas       3-phase airconditioning       Rating       EER 3.0 - 3.5       Zoned         Heating - Living areas       3-phase airconditioning       Rating       EER 3.0 - 3.5       Zoned         Heating - Living areas       3-phase airconditioning       Rating       EER 3.0 - 3.5       Zoned         Floor Types       Concrete slab on ground       Outdoor clothesline required       No indoor clothesline required         Floor Coverings       Tiles       Living / Wet areas       Timber       n/a         Carpet       Bedrooms       Concrete Garage       Colour       Light         Internal Walls       Blockwork       with       Nil       Colour       Light         Internal Walls       Blockwork       with       No insulation required       Light         Celling (floor over)       Alpha Flooring System above plasterboard       with       No insulation required         Celling (floor over)       Timber darage celling)											
Laundry ventilation         Individual fan, ducted to facade or roof         with         Manual switch on/off           Cooling-lobing rates         Ceilling fans + 3-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Heating:         Living areas         3-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Heating:         Living areas         3-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Heating:         Living areas         3-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Heating:         Living areas         3-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Heating:         Living areas         3-phase airconditioning         Rating         EER 3.0 - 3.5         Zoned           Heating:         Living areas         Der Average         No indoor clothesline required         No indoor clothesline required         No indoor clothesline required           Floor Types         Concrete slab on ground         with         R1.1 under slab insulation (exc garage level)         Floor Coverings         Cilig Concrete slab on ground         with         R1         Concrete Garage           External Walls         Concrete block         with <nil< td="">         Nil         <td< th=""><th></th><th></th><th></th><th colspan="3"></th><th></th><th></th><th></th><th></th></td<></nil<>											
Energy       Cooling - Leiving areas       Ceiling fans + 3-phase alronditioning       Rating       EER 3.0 - 3.5       Zoned         Heating - Living xedrooms       3-phase alronditioning       Rating       EER 3.0 - 3.5       Zoned         Alternate Energy       Photovoltaria system able to generate at least       min 5.0       peak kilowatts of electricity         No indoor clothesline required       No indoor clothesline required       No indoor clothesline required         Floor Types       Concrete slab on ground       with       R11, under slab insulation (exc garage level)         Floor Coverings       Tiles       Living / Wet areas       Timber       n/a         External Walls       Concrete block       with       Ni       Colour       Light         Internal Floor Coverings       Concrete block       with       Ni       Colour       Light         Internal Walls       Concrete block       with       Ni       Colour       Light         Internal Walls       Blockwork       with       Ni       Colour       Light         Internal Walls       Blockwork       with       Ni       Colour       Light         Internal Walls       Blockwork       with       Ni       Colour       Light         Internal Walls       Concr					,						
Energy       Cooling - bedrooms       Celling fans + 3-phase airconditioning       Rating       EER 3.0 - 3.5       Zoned         Heating - biolog area 3 -phase airconditioning       Rating       EER 3.0 - 3.5       Alternate Energy       Photovoltaic system able to generate at least       Rating       EER 3.0 - 3.5       Zoned         Alternate Energy       Photovoltaic system able to generate at least       min 5.0       peak kilowatts of electricity         Electric cooktop & electric orey       Outdoor clothesiline required       No indoor clothesiline required         Floor Types       Concrete slab on ground       with       R1.1 under slab insulation (exc garage level)         Floor Coverings       Titles       Living / Wet areas       Timber       n/a         Carpet       Bedrooms       Concrete       Garage       Concrete Garage         External Walls       Concrete block       with       Nil       Colour       Light         Plasterboard       with       Nil       Sarking and R2.5 bulk insulation       Colour       Light         Internal Walls       Blockwork       with       Nil       Insulation required       Mila flooring System above plasterboard       with       No insulation required         Ceiling (floor over)       Concrete (Garage ceiling)       with       R1.0 insulation required <td>_</td> <th></th> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	_										
Heating - Letting - bedrooms       Alternate Etersy       Photovoltaic system able to generate at least       min 5.0       peak kilowatts of electricity         Alternate Energy       Photovoltaic system able to generate at least       min 5.0       peak kilowatts of electricity         Floor Types       Concrete slab on ground       with       R1.1 under slab insulation (exc garage level)         Floor Coverings       Tiles       Living / Wet areas       Timber       n/a         Concrete slab on ground       with       R1.1 under slab insulation (exc garage level)         Floor Coverings       Tiles       Living / Wet areas       Timber       n/a         Concrete slab on ground       with       R1.1       Colour       Light         Timber framed Fibro clad       with       Sarking and R2.5 bulk insulation       Colour       Light         Internal Walls       Blockwork       with       Nil       Colour       Light         Internal Plooring System above plasterboard       with       No insulation trequired       Colour       Light         Internal Walls       Blockwork       with       No insulation trequired       Min Sulation       Colour       Light         Internal Walls       Blockwork       with       No insulation trequired       Min Sulation required       Sarking and	Energy	Cooling - be	edrooms				g	Rating EER 3.0 - 3		Zoned	
Alternate Energy       Photovoltaic system able to generate at least       min 5.0       peak kilowatts of electricity         Electric cooktop & electric oven       Outdoor clothesline required       No indoor clothesline required         Floor Types       Concrete slab on ground       with       R1.1 under slab insulation (exc garage level)         Floor Coverings       Tilles       Living / Wet areas       Timber       n/a         Concrete       Badrooms       Concrete       Garage         External Walls       Concrete block       with       Nil         Plasterboard       with       No insulation       Colour         Plasterboard       with       No insulation required         Ceiling (floor over)       Concrete (Garage ceiling)       with       R1.0 insulation to garage/basement ceilings only.         Ceilings (roof over)       Timber above plasterboard       with       No insulation       R0         Roof       Metal       2       degrees       with Sarking       Our light         Windows and Doors       AF double glazed clear - Lightbridge       Awing W       Awson20.00       U-Value 4.00 or less   SHGC 0.51 +/- 5%         Hinged D       Awson20.00       U-Value 3.20 or less   SHGC 0.54 +/- 5%       Siding D       Siding D       Awson20.00       SHGC 0.54 +/- 5%     <								U		- 201100	
Electric cooktop & electric oven         Outdoor clothesline required         No indoor clothesline required           Floor Types         Concrete slab on ground         with         R1.1 under slab insulation (exc garage level)           Floor Coverings         Titles         Living / Wet areas         Timber         n/a           Carpet         Bedrooms         Concrete Garage           External Walls         Concrete block         with         Nil         Colour         Light           Internal Walls         Blockwork         with         Nil         Colour         Light           Reserved         Concrete Sarage         Colour         Light           Internal Walls         Blockwork         with         Nil         Colour         Light           Internal Walls         Blockwork         with         No         Insulation required           Ceiling (floor over)         Concrete (Garage ceiling)         with         No         Insulation required           Ceilings (roof over)         Timber above plasterboard         with         R1.0 insulation required           Windows and Doors         AF double glazed clear - Lightbridge         Awming W         Awso60-016         U-Value 2.70 or less         SHGC 0.41 +/- 5%           Fived W         Awsoron-009         U-Val								city			
Floor Types       Concrete slab on ground       with       R1.1 under slab insulation ( exc garage level)         Floor Coverings       Tilles       Living / Wet areas       Timber       n/a         Carpet       Bedrooms       Concrete       Garage         External Walls       Concrete block       with       Nil       Concrete       Garage         External Walls       Concrete block       with       Nil       Colour       Light         Internal Walls       Blockwork       with       Nil       Colour       Light         Plasterboard       with       No       No       Insulation required         Ceiling (floor over)       Concrete (Garage ceiling)       with       R1.0 insulation required         Ceilings (roof over)       Timber above plasterboard       with       No insulation required         Roof       Metal       2       degrees       with       Sarking       Colour       Light         Windows and Doors       AF double glazed clear - Lightbridge       Awning W       Aws-60-016       U-Value 4.00 or less       SHGC 0.41 +/- 5%       Siding D       Aws-60-016       U-Value 4.00 or less       SHGC 0.41 +/- 5%       Siding D       Aws-60-016       U-Value 4.00 or less       SHGC 0.41 +/- 5%       Siding D       Aws-60-016 </th <th></th>											
Floor Types       Concrete slab on ground       with       R1.1 under slab insulation (exc garage level)         Floor Coverings       Tilles       Living / Wet areas       Timber       n/a         Carpet       Bedrooms       Concrete       Garage         External Walls       Concrete block       with       Nil       Colour       Light         Internal Walls       Blockwork       with       Nil       Colour       Light         Internal Walls       Blockwork       with       Nil       Colour       Light         Plasterboard       with       No       No       Insulation required         Ceiling (floor over)       Concrete (Garage ceiling)       with       R1.0 insulation required         Ceilings (roof over)       Timber above plasterboard       with       No insulation required         Roof       Metal       2       degrees       with       Sarking       Colour       Light         Windows and Doors       AF double glazed clear - Lightbridge       Awning W       Aws-60-016       U-Value 4.00 or less       SHGC 0.31 +/- 5%         Windows and Doors       AF single glazed LowE       Lowres       VAN-004-08       U-Value 4.20 or less       SHGC 0.31 +/- 5%         Griding D       Aws-019-042       U-Val											
Floor Coverings         Tiles         Living / Wet areas         Timber         n/a           Carpet         Bedrooms         Concrete         Garage           External Walls         Concrete block         with         Nil         Colour         Light           Internal Walls         Blockwork         with         Nil         Colour         Light           Internal Walls         Blockwork         with         Nil         Colour         Light           Plasterboard         with         Nil         Disulation required         Colour         Light           Ceiling (floor over)         Concrete (Garage ceiling)         with         R1.0 insulation required         Ceilings only.           Ceilings (roof over)         Timber above plasterboard         with         R4.0 bulk insulation         Rec 0.41 +/- 5%           Roof         Metal         2         degrees         with Sarking         Colour         Light           Windows and Doors         AF double glazed clear - Lightbridge         Awning W         AWS-060-016         U-Value 4.00 or less         SHGC 0.41 +/- 5%           Fixed W         AWS-077-314         U-Value 2.00 or less         SHGC 0.41 +/- 5%         SHG 0.0.41 +/- 5%           Vindows and Doors         AF single glazed LowE	Eleer Types	-			sessment B						
Floor Coverings         Carpet         Bedrooms         Concrete         Garage           External Walls         Concrete block         with         Nil         Colour         Light           Internal Walls         Blockwork         with         Nil         Colour         Light           Internal Walls         Blockwork         with         Nil         Colour         Light           Ceiling (floor over)         Concrete (Garage ceiling)         with         No insulation required         Colour         Light           Ceilings (roof over)         Concrete (Garage ceiling)         with         R4.0 bulk insulation         Colour         Light           Roof         Metal         2         degrees         with         Sarking         Colour         Light           Windows and Doors         AF double glazed clear - Lightbridge         Awning W         Aws-070-009         U-Value 4.00 or less         SHGC 0.41 +/- 5%           Windows and Doors         AF single glazed LowE         Louvres         VAN-004-08         U-Value 3.20 or less         SHGC 0.51 +/- 5%           AF ingle glazed LowE         Louvres         VAN-004-08         U-Value 4.50 or less         SHGC 0.54 +/- 5%           Hinged D         Aws-010-009         U-Value 3.20 or less         SHGC 0.54 +/- 5%				u		WILII	KI.I UNUEI		gelevelj		
External Walls       Concrete block       with Nil       Colour Light         Internal Walls       Concrete block       with Nil       Colour Light         Internal Walls       Blockwork       with Nil       Colour Light         Internal Walls       Blockwork       with Nil       Nil         Plasterboard       with Nil       No insulation required         Ceiling (floor over)       Concrete (Garage ceiling)       with R1.0 insulation to garage/basement ceilings only.         Alpha Flooring System above plasterboard       with No insulation required         Ceilings (roof over)       Timber above plasterboard.       with R4.0 bulk insulation         Roof       Metal       2 degrees       with Sarking       Colour Light         Vindows and glazed clear - Lightbridge       Awring W AWS-060-016       U-Value 4.00 or less       SHGC 0.41 +/- 5%         Fixed W AWS-071-009       U-Value 2.70 or less       SHGC 0.45 +/- 5%       SHGC 0.45 +/- 5%         Vindows and glazed LowE       Lowres       VAN-004-08       U-Value 2.00 or less       SHGC 0.45 +/- 5%         Hinged D       AWS-017-009       U-Value 4.50 or less       SHGC 0.45 +/- 5%       SHGC 0.45 +/- 5%         Hinged D       AWS-017-009       U-Value 2.70 or less       SHGC 0.45 +/- 5%       SHGC 0.45 +/- 5%       SHGC 0.45 +/	Floor Coverings		<u> </u>	t areas							
External Walls       Timber framed Fibro clad       with       Sarking and R2.5 bulk insulation       Colour       Light         Internal Walls       Blockwork       with       Nil       Plasterboard       with       No         Ceiling (floor over)       Concrete (Garage ceiling)       with       R1.0 insulation required         Ceilings (roof over)       Concrete (Garage ceiling)       with       R1.0 insulation required         Ceilings (roof over)       Timber above plasterboard       with       No insulation       required         Roof       Metal       2       degrees       with       Sarking       Colour       Light         Windows and Doors       AF double glazed clear - Lightbridge       Awning W       AWS-060-016       U-Value 4.00 or less       SHGC 0.41 +/- 5%         Vindows and Doors       Fixed W       AWS-077-314       U-Value 2.70 or less       SHGC 0.45 +/- 5%         Hinged D       AWS-070-042       U-Value 3.20 or less       SHGC 0.41 +/- 5%         Fixed W       AWS-010-042       U-Value 3.20 or less       SHGC 0.41 +/- 5%         Fixed W       AWS-010-042       U-Value 3.20 or less       SHGC 0.41 +/- 5%         Fixed W       AWS-010-042       U-Value 4.00 or less       SHGC 0.41 +/- 5%         Fixed W       AWS-		Carpet Bedrooms					Concrete	Garage			
Immer framed Fibro Clad       with       Sarking and R2.5 bulk insulation       Colour       Light         Internal Walls       Blockwork       with       Nil       Plasterboard       Colour       Light         Ceiling (floor over)       Concrete (Garage ceiling)       with       R1.0 insulation required       Concrete (Garage ceiling)       with       R1.0 insulation required         Ceilings (roof over)       Timber above plasterboard       with       No insulation required         Ceilings (roof over)       Timber above plasterboard.       with       R4.0 bulk insulation         Roof       Metal       2       degrees       with       Sarking       Colour       Light         Windows and Doors       AF double glazed clear - Lightbridge       Awming W       AWS-060-016       U-Value 4.00 or less       SHGC 0.51 +/- 5%         Windows and Doors       Fixed W       AWS-077-009       U-Value 2.70 or less       SHGC 0.51 +/- 5%         AF single glazed LowE       Louvres       VAN-004-08       U-Value 3.20 or less       SHGC 0.54 +/- 5%         To all Louvres only       AF = Aluminium Framed       ITF = Timber Framed       IT = 1 insufficiate indicates downinghts, then these are to be non-ventilated LED / fluorescent <th>External Walls</th> <th colspan="4"></th> <th></th> <th colspan="3"></th> <th></th>	External Walls										
Internal Walls       Plasterboard       with       No insulation required         Ceiling (floor over)       Concrete (Garage ceiling)       with       R1.0 insulation to garage/basement ceilings only.         Alpha Flooring System above plasterboard       with       No insulation required         Ceilings (roof over)       Timber above plasterboard.       with       R4.0 bulk insulation         Roof       Metal       2 degrees       with       Sarking         Colour Light       AF double glazed clear - Lightbridge       Awming W       AWS-060-016       U-Value 4.00 or less       SHGC 0.41 +/- 5%         to all windows and glazed doors unless noted otherwise       Fixed W       AWS-077-314       U-Value 2.70 or less       SHGC 0.41 +/- 5%         Windows and Doors       AF single glazed LowE       Louvres       VAN-004-08       U-Value 3.20 or less       SHGC 0.54 +/- 5%         Hinged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Hinged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Hinged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Hinged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Hinged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5		Timber framed Fibro clad				with	Sarking and R2.5 bulk insulation Colour Light			Light	
Plasterboard       with       No insulation required         Ceiling (floor over)       Concrete (Garage ceiling)       with       R1.0 insulation to garage/basement ceilings only.         Alpha Flooring System above plasterboard       with       No insulation required         Ceilings (roof over)       Timber above plasterboard.       with       R4.0 bulk insulation         Roof       Metal       2       degrees       with       Sarking       Colour       Light         Image: Colour Light       AF double glazed clear - Lightbridge       Awning W       AWS-060-016       U-Value 4.00 or less       SHGC 0.41 +/- 5%         Fixed W       AWS-010-009       U-Value 2.70 or less       SHGC 0.51 +/- 5%         Sliding D       AWS-010-009       U-Value 3.20 or less       SHGC 0.41 +/- 5%         Windows and Doors       AF single glazed LowE       Louvres       VAN-004-08       U-Value 3.20 or less       SHGC 0.54 +/- 5%         Hinged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%         To all Louvres only       AF aluminum Framed       TF = Timber Framed       IT = Timber Framed         If the Universal Certificate indicates downlights, then these are to be non-ventileted LED / fluorescent       Any exhourt fluores and are to be fitted with self-closing dompers or be otherwise scaled       All insulation specified must b	Internal Walls	Blockwork				with	Nil				
Ceiling (noor over)       Alpha Flooring System above plasterboard       with       No insulation required         Ceilings (roof over)       Timber above plasterboard.       with       R4.0 bulk insulation         Roof       Metal       2       degrees       with       Sarking       Colour       Light         Roof       Metal       2       degrees       with       Sarking       Colour       Light         Mindows and placed clear - Lightbridge       AF double glazed clear - Lightbridge       Awning W       AWS-060-016       U-Value 4.00 or less       SHGC 0.41 +/- 5%         Vindows and Doors       K       all windows and glazed doors unless noted otherwise       Awning W       AWS-077-0314       U-Value 3.20 or less       SHGC 0.51 +/- 5%         Minged D       AWS-019-042       U-Value 3.20 or less       SHGC 0.54 +/- 5%       SHige 0.54 +/- 5%         Minged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Minged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Minged D       Itele Minersol (TE)       Couvres       VAN-004-08       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Motes       If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent       Any exhaust fans noted are to be fitted		Plasterboard				with	No insulation required				
Ceiling (noor over)       Alpha Flooring System above plasterboard       with       No insulation required         Ceilings (roof over)       Timber above plasterboard.       with       R4.0 bulk insulation         Roof       Metal       2       degrees       with       Sarking       Colour       Light         Roof       Metal       2       degrees       with       Sarking       Colour       Light         Mindows and Doors       AF double glazed clear - Lightbridge to all windows and glazed doors unless noted otherwise       Awning W       AWS-060-016       U-Value 4.00 or less       SHGC 0.41 +/- 5%         Mindows and Doors       Fixed W       AWS-077-314       U-Value 3.20 or less       SHGC 0.51 +/- 5%         Minged D       AWS-019-042       U-Value 3.20 or less       SHGC 0.54 +/- 5%         Minged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Minged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Minged D       AWS-019-048       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Minged D       Ites Thermally Broken Aluminium Framed       ITE = Timber Framed       ITE = Timber Framed         If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent Any exhaust fans noted are to be fitted wi						with	ith R1.0 insulation to garage/basement ceilings only.				
Roof       Metal       2       degrees       with       Sarking       Colour       Light         Windows and Doors       AF double glazed clear - Lightbridge       Awning W       AWS-060-016       U-Value 4.00 or less       SHGC 0.41 +/- 5%         Kindows and Doors       to all windows and glazed doors unless noted otherwise       Awning W       AWS-060-016       U-Value 2.70 or less       SHGC 0.41 +/- 5%         Sliding D       AWS-071-009       U-Value 2.70 or less       SHGC 0.46 +/- 5%       Sliding D       AWS-019-042       U-Value 3.20 or less       SHGC 0.41 +/- 5%         Hinged D       AWS-019-042       U-Value 3.20 or less       SHGC 0.41 +/- 5%       Sliding D       AWS-019-042       U-Value 3.20 or less       SHGC 0.41 +/- 5%         Kinged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%       Sliding D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Kinged D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%       Sliding D       AWS-019-042       U-Value 4.50 or less       SHGC 0.54 +/- 5%         Kinged D       AF = Aluminium Framed       TB = Thermally Broken Aluminium Framed       TF = Timber Framed       If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent       Any exhaust fans noted are to be fitted with self-closing dampe	Celling (floor over)					with					
Roof       Metal       2       degrees       with       Sarking       Colour       Light         AF double glazed clear - Lightbridge       Awning W       AWS-060-016       U-Value 4.00 or less       SHGC 0.41 +/- 5%         to all windows and glazed doors unless noted otherwise       Fixed W       AWS-071-009       U-Value 2.70 or less       SHGC 0.41 +/- 5%         Sliding D       AWS-071-009       U-Value 2.70 or less       SHGC 0.46 +/- 5%       Sliding D       AWS-077-314       U-Value 3.20 or less       SHGC 0.41 +/- 5%         Windows and Doors       AF single glazed LowE       Louvres       VAN-004-08       U-Value 3.20 or less       SHGC 0.54 +/- 5%         To all Louvres only       AF = Aluminium Framed       TB = Thermally Broken Aluminium Framed       TF = Timber Framed       If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent       Any exhaust fans noted are to be fitted with self-closing dampers or be otherwise sealed       All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA       If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence         ** - 1x ceiling fans to all bedrooms and flex rooms       ** - 1x ceiling fans to 2nd living area       ** - 2x ceiling fans to 2nd living area	Ceilings (roof over)	Timber above plasterboard.				with	R4.0 bulk in	sulation			
Windows and Doors       AF double glazed clear - Lightbridge to all windows and glazed doors unless noted otherwise       Awning W AWS-00-016 U-Value 4.00 or less SHGC 0.41 +/- 5% Fixed W AWS-071-009 U-Value 2.70 or less SHGC 0.51 +/- 5% Sliding D AWS-077-314 U-Value3.20 or less SHGC 0.46 +/- 5% Hinged D AWS-019-042 U-Value 3.20 or less SHGC 0.41 +/- 5%         AF single glazed LowE To all Louvres only       Louvres VAN-004-08 U-Value 4.50 or less SHGC 0.54 +/- 5%         If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent Any exhaust fans noted are to be fitted with self-closing dampers or be otherwise sealed All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence         ** - 1x ceiling fans to all bedrooms and flex rooms ** - 2x ceiling fans to 2nd living area											
Windows and Doors       Fixed W       AWS-071-009       U-Value 2.70 or less       SHGC 0.51 +/- 5%         Sliding D       AWS-077-314       U-Value3.20 or less       SHGC 0.46 +/- 5%         Hinged D       AWS-019-042       U-Value 3.20 or less       SHGC 0.41 +/- 5%         AF single glazed LowE       Louvres       VAN-004-08       U-Value 4.50 or less       SHGC 0.54 +/- 5%         To all Louvres only       AF = Aluminium Framed       TF = Timber Framed       IF = Timber Framed       IF = Timber Framed         If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent       Any exhaust fans noted are to be fitted with self-closing dampers or be otherwise sealed       All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA         If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence       ** - 1x ceiling fans to all bedrooms and flex rooms         *** - 2x ceiling fans to 2nd living area       ** - 2x ceiling fans to 2nd living area       Iving area	Root	Metal		2	degrees	with	Sarking		Colour	Light	
Windows and Doors       It all windows and glazed doors unless noted otherwise       Sliding D       AWS-077-314       U-Value3.20 or less       SHGC 0.46 +/- 5%         Hinged D       AWS-019-042       U-Value 3.20 or less       SHGC 0.41 +/- 5%         AF single glazed LowE       Louvres       VAN-004-08       U-Value 4.50 or less       SHGC 0.54 +/- 5%         To all Louvres only       AF = Aluminium Framed       TB = Thermally Broken Aluminium Framed       TF = Timber Framed       If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent         Any exhaust fans noted are to be fitted with self-closing dampers or be otherwise sealed       All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA       If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence         ** - 1x ceiling fans to all bedrooms and flex rooms       *** - 2x ceiling fans to 2nd living area	Windows and Doors	AF double g	AF double glazed clear - Lightbridge								
Windows and Doors       Hinged D       AWS-019-042       U-Value 3.20 or less       SHGC 0.41 +/- 5%         AF single glazed LowE       Louvres       VAN-004-08       U-Value 4.50 or less       SHGC 0.54 +/- 5%         To all Louvres only       AF = Aluminium Framed       TB = Thermally Broken Aluminium Framed       TF = Timber Framed         If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent       Any exhaust fans noted are to be fitted with self-closing dampers or be otherwise sealed         All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA       If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence         Notes       ** - 1x ceiling fans to all bedrooms and flex rooms		to all windows and glazed doors unless noted otherwise									
Windows and Doors       AF single glazed LowE       Louvres       VAN-004-08       U-Value 4.50 or less       SHGC 0.54 +/- 5%         To all Louvres only       AF = Aluminium Framed       TB = Thermally Broken Aluminium Framed       TF = Timber Framed         If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent       Any exhaust fans noted are to be fitted with self-closing dampers or be otherwise sealed         All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA       If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence         Notes       ** - 1x ceiling fans to all bedrooms and flex rooms											
AF single glazed LowE       Louvres       VAN-004-08       U-Value 4.50 or less       SHGC 0.54 +/- 5%         To all Louvres only       AF = Aluminium Framed       TB = Thermally Broken Aluminium Framed       TF = Timber Framed         If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent       Any exhaust fans noted are to be fitted with self-closing dampers or be otherwise sealed         All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA       If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence         Notes       ** - 1x ceiling fans to all bedrooms and flex rooms						Thinged D	AW3-013-042	0 Value 3.20 01 163.	5   51100 0.4	I 1/ J/0	
To all Louvres only       AF = Aluminium Framed TB = Thermally Broken Aluminium Framed TF = Timber Framed         If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent         Any exhaust fans noted are to be fitted with self-closing dampers or be otherwise sealed         All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA         If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence         *** - 1x ceiling fans to all bedrooms and flex rooms         ** - 2x ceiling fans to 2nd living area		AF single glazed LowF				Louvres	VAN-004-08	U-Value 4 50 or less		4 +/- 5%	
AF = Aluminium Framed       TB = Thermally Broken Aluminium Framed       TF = Timber Framed         If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent         Any exhaust fans noted are to be fitted with self-closing dampers or be otherwise sealed         All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA         If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence         ** - 1x ceiling fans to all bedrooms and flex rooms         ** - 2x ceiling fans to 2nd living area						Louvies	VAN-004-08	0-Value 4.50 01 les.	5   51100 0.5	+ 1/- 370	
If the Universal Certificate indicates downlights, then these are to be non-ventilated LED / fluorescent         Any exhaust fans noted are to be fitted with self-closing dampers or be otherwise sealed         All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA         If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence         Notes       ** - 1x ceiling fans to all bedrooms and flex rooms         ** - 2x ceiling fans to 2nd living area			•								
Any exhaust fans noted are to be fitted with self-closing dampers or be otherwise sealed         All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA         If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence         Notes       ** - 1x ceiling fans to all bedrooms and flex rooms         ** - 2x ceiling fans to 2nd living area											
All insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA         If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence         Notes       ** - 1x ceiling fans to all bedrooms and flex rooms         ** - 2x ceiling fans to 2nd living area											
<ul> <li>** - 1x ceiling fans to all bedrooms and flex rooms</li> <li>** - 2x ceiling fans to 2nd living area</li> </ul>											
Notes ** - 2x ceiling fans to 2nd living area		If there is a discrepancy between this document and the Nathers Certificate, then the Nathers Certificate shall take precedence									
Notes ** - 2x ceiling fans to 2nd living area		ب باد باد									
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## This document to be read in conjunction with the Basix Certificate and Nathers Universal Certificate