



House Type			Certificate No:	54/04		
	Approval Certif	Date:	Date: 22 November 2016			
Α	Certificate Holder:					
	Springfield Properties, Springfield House, 3 Central Park Avenue, Larbert, FK5 4RX					
	E-mail: gregor.robertson@spring	Tel: 01324 555536				
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В	House Type Titles: Description:	Spoy 10 267501	C datached two st	torey house with int	ograted garage	
		Spey - 40 201301		lorey house with hit	egialeu galage	
С	The domestic type approval has been a	assessed on the following o	drawings and specification	ons:		
	See attached an	nexe to this certificate				
D	Climatic conditions: The design may	be built in areas where the	climatic conditions are	equal to or less than those	letailed below:	
U	Climatic conditions: The design may be built in areas where the climatic conditions are equal to or less than those detailed below:					
	Wind: (as defined in BS 6399-2)	Standard effective wind			44.1 m/s 10.0m	
		For maximum effective h Has funnelling been con			NO	
	Wind: (as defined in CP3: Chapter V)	Design wind speed, Vs = (relevant to the building to		or less)	25.5 m/s	
			<u></u>			
	Snow: (as defined in BS 6399-3)	Site snow load, So = Influenced by adjacent b	uildings?		0.75 Kn/m2 NO	
	Resistance to moisture/durability of exposed elements:	Iriven rain) grading, as d	efined in BRE Report – ion, 1994, to be exposure	Zone 4		
	or exposed elements.	zone:	uling Nisks, Second Edit	ion, 1994, to be exposure		
		Exposure to sea spray (i	e. coastal region) or de	-icing salts?		
		Other air contaminants of enhanced resistance if a			NO	
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	Design Life: (per BS 7543 – Durability of buildings and building	Category of building des	ign life =		60 years	
	elements, products and components)	Design life of primary bu	ilding envelope		60 years	
E Conditions of certification:						
	1. The design shown and the specifications and materials referred to have been assessed and approved in accordance with the Building					
	(Scotland) Regulations 2004 and in accordance with the supporting guidance in the Domestic Technical Handbooks which came int o force with effect from 1 October 2013.					
	2. The certificate shall be valid un		tice by the Local Authori	ty Building Standards Scotla	nd	
	3. The design shown and the materials specified shall not be changed without reference to the Local Authority Building Stand				uilding Standards Scotland	
		responsible for certifying the system. Where reference is made on a plan or specification document to any Code of Practice, British or European Standard or manufacturer's				
	instruction it shall be construed as a reference to such publication in the form in which it is in force at the date of this certificate.					
	5. This certificate should not be regarded as a formal approval under the building warrant process prescribed by the Building (S cotland) Act 2003 enacted from 1 May 2005					
	6. The Bill Henderson Consulting Engineer Ltd statement dated 29 September 2015 referenced here under Section G, confirm that a structural					
	appraisal has been carried out. Further site-specific information MUST BE made available when a site-specific building warrant is sought. Such additional information should take cognisance of Procedural Guidance on Certification including information to be submitted with a					
	Building Warrant Application dated April 2010 Version 2. Confirmation of a holistic approach to structural adequacy of the entire completed					
	building shall be provided by a	registered engineer to the	local authority within wh	ose area the site-specific dw	elling is to be built.	





Annexe of drawings, certificates and specification documents used in the assessment:

F Drawing Numb	per: Description:
2567ct(AS)001	
2567ct(AS)101	
2567(AS)201	Underbuilding Layout
2567(AS)203	Underground Services Layout
2567ct(AS)205	
2567(AS)301 A	
2567(AS)301 A	First Floor General Arrangement
2567(AS)304 A	
2567(AS)305	First Floor Services Layout
2567(AS)401 A	
2567(AS)501 A	
2567(AS)502	Section C-C and D-D
2567(AS)504	Stair Plans and Section
2567(AS)601	Floor Joist Layout
2567(AS)602 A	
2567ct(AS)701	
J7999_Spey_F	
Q17388AA	Roof Truss Layout
608 S1 W1	Structural Notes Timber Frame Construction
608 S2 W3	Timber Frame Typical Details Ground Bearing Floor Slab
608 S5 W1	Timber Frame Typical Details Suspended Slab
DET(TK)03-01	
DET(TK)03-02	
DET(TK)03-07	
DET(TK)03-16	Garage Floor Detail
DET(TK)04-02	
DET(TK)05-01	
DET(TK)08-01	
DET(TK)08-02	
DET(TK)08-03	
DET(TK)09-01	Mid Floor Detail over Garage
DET(TK)11-01	
DET(TK)11-02	
DET(TK)11-03	
DET(TK)11-07	
DET(TK)11-08	
DET(TK)11-12	
DET(TK)11-13	
DET(TK)11-17	Coombed Ceiling Detail
DET(TK)12-01	
DET(TK)12-02	
DET(TK)14-01 DET(TK)14-02	
DET(TK)14-02	
DET(TK)14-05	
DET(TK)14-00	
DET(TK)14-08	
DET(TK)14-10	
DET(TK)15-01	
DET(TK)15-02	
DET(TK)29-01	Timber Kit Hold Down strap Detail
DET(TK)29-02	
DET(TK)29-03	
DET(TK)29-04	Typical Roof Fixing Details Page 3
DET(TK)29-05	Typical Roof Fixing Details Page 4
GGL-EDZ-0114	
CAS 8499_18	Vent Axia Spey 2657DT
608 S(SPEY)25	5 Structural overlay





G	Certification:						
	BRE Global Ltd Certificate of Design	For all house types					
	(Section6 – Energy)						
	STAS/13/053/RD06/01	Registered detail certificate for ventilation system					
	Statement of structural adequacy	From Bill Henderson Consulting Engineer Ltd dated 29 September 2015					
Н	Specification:						
	Springfield – Technical Specification –	For all house types					
	Mainstream Housing, Bronze Standard						
	Compliant Gas Central Heating Revision						
	H						
	Stroma SAP ratings	For all house types					
	BRE report	Intermediate Floor sound test					
	Sound test c/03/5I/0835/1	Intermediate Floor sound test report					
	Vent Axia Lo-carbon dMEV unit	Manufacturers information for ventilation system					
	Bill Henderson Consulting Engineer Ltd	Introduction					
	Calculation Sheet 608(i)W1						
	Bill Henderson Consulting Engineer Ltd	Notes for Timber Kit manufacture					
	Calculation Sheet 608(ii)W2						
1	Authority:						
	This system type approval contificate						
	This system type approval certificate	Signature:					
	consisting of 3 pages is authorised by:						
		Lead Authority Building standards Manager					
		on behalf of the Local Authority Building Standards Scotland (LABSS)					
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	2 PProvec						