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1 Part 1 CE Marking and the timber frame industry - intro	Quality	Advice Note	CLT Engineered Wood Product SIPS Timber Frame	Member Only	01/02/2013	1.0
1 Part 2 CE Marking and the timber frame industry - FAQ	Quality	Advice Note	CLT Engineered Wood Product SIPS Timber Frame	Member Only	01/02/2013	2.0
10. Timber Stud Frame Separating Walls	Construction Design	Advice Note	SIPS Timber Frame	Member Only	01/02/2016	3.0
11.Parapet wall coping principles for structural timber frame	Construction Design Engineering	Advice Note	SIPS Timber Frame	Member Only	01/09/2015	1.0
12 Part 1 Specifying Metal Fasteners	Construction Design Engineering Quality	Advice Note	CLT Engineered Wood Products SIPS Timber Frame	Member Only	21/09/2016	1.2
14 Part 1 - Robustness of CLT Structures - Key principles for moisture durability	Construction Design Engineering	Advice Note	CLT	Member Only	01/03/2017	1.0
14 Part 3 - Robustness of CLT Structures - Key principles for good practice detailing for the external envelope of CLT	Construction Design Engineering	Advice Note	CLT	Member Only	01/03/2017	1.0
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14 Robustness of CLT Structures - Part 2 - Key principles for CLT wall to foundation interfaces	Construction Design	Advice Note	CLT	Member Only	01/03/2017	1.0
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15 Part 1 - Legal responsibilities for fire safety on construction sites	Construction Fire During Construction Health & Safety Self Build Site Safe	Advice Note	CLT SIPS Timber Frame	Member Only	01/06/2017	1.0
15 Part 2 - Understanding the inputs for a fire safety plan	Construction Fire During Construction Health & Safety Self Build Site Safe	Advice Note	CLT SIPS Timber Frame	Member Only	01/06/2017	1.0
15 Part 3 - Detailed explanation of the '16 Steps to Fire Safety' strategy	Construction Fire During Construction Health & Safety Self Build	Advice Note	CLT SIPS Timber Frame	Member Only	01/06/2017	1.0
16 - Party wall spandrel panels	Design Engineering Fire During Construction	Advice Note	SIPS Timber Frame	Public	16/05/2018	1.0
17 - Gable Wall Panels	Design Engineering Fire During Construction	Advice Note	SIPS Timber Frame	Public	16/05/2018	1.0
2. Design life of timber frame buildings	Design	Advice Note	CLT SIPS Timber Frame	Member Only	01/03/2013	1.0
3. Introduction to the construction of commercial timber frame buildings	Design	Advice Note	CLT SIPS Timber Frame	Member Only	01/04/2013	1.0
4 Part 1 Foundation tolerances	Construction Design Engineering	Advice Note	SIPS Timber Frame	Member Only	01/01/2014	1.0
4 Part 2 Sole plate tolerances	Construction Design Engineering	Advice Note	SIPS Timber Frame	Member Only	01/01/2014	1.0
4 Part 3 Timber Frame Wall Tolerances	Construction Design Engineering	Advice Note	SIPS Timber Frame	Member Only	01/01/2014	2.0
5 Part 1 Podium Support Structures	Design Engineering	Advice Note	CLT SIPS Timber Frame	Member Only	05/03/2014	1.0
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5 Part 2 Timber Floor Structures	Design Engineering	Advice Note	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/05/2016	1.0
6 Part 1 Thermal performance - Fabric first approach to thermal performance	Design	Advice Note	CLT SIPS Timber Frame	Member Only	01/12/2014	1.0
6 Part 2 Thermal performance - Information for house builders addressing Part L 2013 updates for new dwellings	Design	Advice Note	CLT SIPS Timber Frame	Member Only	01/12/2014	1.0
7 Part 5 - Design of escape routes during the construction process	Design Fire During Construction Health & Safety Site Safe	Advice Note	CLT SIPS Timber Frame	Member Only	01/09/2014	1.0
7.1 Fire robustness design concepts for the in-service life of the building	Design Fire in Service	Advice Note	CLT SIPS Timber Frame	Member Only	01/07/2014	1.0
8.1 Thermal imaging cameras	Construction Fire During Construction Health & Safety Site Safe	Advice Note	CLT SIPS Timber Frame	Member Only	01/06/2015	1.0
9.1 CDM Regulations for STA Members	Construction Design Engineering Fire During Construction Health & Safety	Advice Note	CLT SIPS Timber Frame	Member Only	01/04/2015	1.0
9.2 - CDM Regulations for Domestic Clients - products that have been tested	Design Engineering construction	Advice Note Guidance	SIPS Timber Frame Engineered Wood Products	Member Only	01/05/2016 01/09/2014	1.0 1.0
Regional Meeting - 22 February 2017 BOPAS Update	Membership Quality	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/02/2017	1.0
Regional Meeting - 22 February 2017 Education & Training Update	Membership Quality	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/02/2017	1.0
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Regional Meeting - 22 February 2017 ISO9001 Updates	Membership Quality	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/02/2017	1.0
16 Steps to fire safety	Construction	Guidance	SIPS Timber Frame	Public	25/04/2018	4.3
Addressing the UK Housing Shortage Using Structural Timber Solutions	Membership	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Public	16/05/2017	1.0
Annual Review 2016- 2017 - A Year of Change - A Year of Opportunity	Membership	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	16/05/2017	1.0
Annual Survey of Structural Timber Market Trends 2015	Membership	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Public	01/11/2016	1.0

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Build Tomorrow's Home Today	Membership Self Build	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Public	01/08/2015	1.0
Builders Profile Premium Membership Discount for STA Members	Membership	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/03/2016	1.0
Building Low Carbon Homes - Guide 4	Design	Guidance	CLT SIPS Timber Frame	Public	01/04/2015	1.0
Building Low Carbon Timber Frame Homes Presentation	Design	Guidance	SIPS Timber Frame	Member Only	01/04/2015	1.0
Building Towards a More Sustainable Future	Design	Guidance	CLT SIPS Timber Frame	Public	Pre 2012	1.0
Cavity Barriers	Construction Design Fire in Service Construction Fire During Construction Health & Safety Site Safe	Guidance	CLT SIPS Timber Frame	Public	01/11/2010	1.0
CFOA SiteSafe Notification System User Guide – STA Member	Self Build	Guidance	CLT SIPS Timber Frame	Member Only	15/05/2014	1.0
Comfort and Cost: Low carbon timber frame in a changing climate	Construction Design Quality Skills & Training	Guidance	CLT SIPS Timber Frame	Member Only	01/01/2013	1.0
Consumer Guide 1 - Stick Build v Pre-Manufactured	Self Build	Guidance	Timber Frame	Public	09.02.18	1.0
CPD Factory Tour - Presentation	Construction Design Quality Skills & Training	Guidance	SIPS Timber Frame	Member Only	01/04/2016	2.0
Custom Build and Self Build Housing	Design Self Build	Guidance	SIPS Timber Frame	Public	01/08/2015	1.0
Design Guide to Propping and Bracing	Construction Health & Safety	Guidance	SIPS Timber Frame	Public	01/11/2010	1.0
Design guide to separating distances during construction for Timber Frame Buildings	Construction Design Fire During Construction Health & Safety Site Safe	Guidance	SIPS Timber Frame	Public	06/10/2017	3.3
Design guide to separating distances during construction Part 4 (For CLT type frame buildings)	Construction Design Fire During Construction Health & Safety Site Safe	Guidance	CLT	Public	01/11/2014	1.1
Design guide to separating distances for timber frame buildings	Construction Design Fire During Construction Health & Safety Site Safe	Guidance	SIPS Timber Frame	Public	01/10/2017	3.3
Differential Movement in Platform Timber Frame	Construction Design Engineering	Guidance	SIPS Timber Frame	Public	01/05/2008	1.0
Farmer Review	Membership Skills & Training	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Public	01/03/2017	1.0
Fire during construction advice and guidance Presentation	Construction Fire During Construction Health & Safety Site Safe Skills & Training	Guidance	SIPS Timber Frame	Member Only	01/04/2015	1.0
Fire risk induction pack for site workers	Construction Fire During Construction Health & Safety Self Build Site Safe	Guidance	CLT SIPS Timber Frame	Member Only	25/05/2017	1.0
Fire Risk Management FAQs	Construction Fire During Construction	Guidance	Engineered Wood Products SIPS	Public	01/12/2011	1.0
Guidance notes for supply and erection terms	Erecting	Guidance	CLT SIPS Timber Frame	Public	01/02/2016	1.0
Guidance notes on wireless fire alarms	Fire During Construction Health & Safety Self Build	Guidance	CLT SIPS Timber Frame	Public	Pre 2012	1.0
Guide to Construction Phase Fire Risk Mitigation White Paper	Construction Fire During Construction Health & Safety Self Build Site Safe	Guidance	CLT SIPS Timber Frame	Public	01/06/2016	1.0
Health & Safety Signpost - Issue 1	Health & Safety	Guidance	SIPS Timber Frame	Public	04.02.18	1.0
Health & Safety Signpost - Issue 2 Working at Height	Health & Safety	Guidance	SIPS Timber Frame	Public	04.02.18	1.0
Health & Safety Signpost - Issue 3 Work Equipment Power Tools	Health & Safety	Guidance	SIPS Timber Frame	Public	31/05/2018	1.0
Health & Safety Signpost 4 - Inspections by HSE – wood dust and welfare	Health & Safety Construction Health & Safety Membership	Guidance	SIPS Timber Frame	Public	22/10/2018	1.0
Health and Safety Code of Practice	Construction Fire During Construction Health & Safety Self Build Site Safe	Guidance	CLT SIPS Timber Frame	Public	01/02/2014	5.0
HSE Fire Safety in Construction	Construction Fire During Construction Health & Safety Self Build Site Safe	Guidance	CLT SIPS Timber Frame	Public	01/01/2014	1.0
Living in a Timber Frame Home	Design Self Build	Guidance	Timber Frame	Public	01/01/2016	1.0
Member Benefits	Quality	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Public	22/12/2014	1.0
Consultation on banning the use of combustible materials in the external walls of high-rise residential buildings	Fire in Service	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	23/08/2018	3.0
Product listing to comply with category B and C solutions in the design of separating distances	Fire During Construction Health & Safety Site Safe	Guidance	CLT SIPS Timber Frame	Public	41883	8.8
Product paper 4 - Product assemblies to achieve different category levels of timber frame	Construction Design Engineering Fire During Construction	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	13/06/2017	1.0
Regional Meeting - 22 February 2017 Terms and Conditions Update	Construction Membership	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/02/2017	1.0
Risk Assessment Checklist	Fire During Construction Health & Safety Site Safe	Guidance	CLT SIPS Timber Frame	Public	01/12/2011	1.0

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Self build insurance - key requirements	Self Build	Guidance	CLT SIPS Timber Frame	Public	01/03/2014	1.0
SIP Pocket Guide	Construction Design	Guidance	SIPS	Member Only	01/08/2016	1.0
Site Safe Editable Audit Process Document	Membership Site Safe	Guidance	CLT SIPS Timber Frame	Member Only	01/05/2015	1.0
Site Safe Editable Letters Document	Membership Site Safe	Guidance	CLT SIPS Timber Frame	Member Only	01/05/2015	1.0
Site Safe policy & audit process	Membership Site Safe	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/08/2017	1.0
Site Safe Poster	Site Safe	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Public	16/05/2018	1.0
SiteSafe policy V 7.1 Template letters for members	Membership Site Safe	Guidance	CLT SIPS Timber Frame	Member Only	26.02.18	1.8
STA Consumer Guide 2 - Mortgage Advice	Self Build	Guidance	SIPS Timber Frame	Public	17/09/2018	1.0
Standard terms & conditions for the design/ manufacture/ supply and erection of structural timber frame products for self-build projects	Construction Membership Quality Self Build	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/02/2016	1.0
Standard terms & conditions for the design/ manufacture/supply and erection of timber frame products	Construction Membership Quality	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Public	01/02/2016	1.0
Standard terms & conditions for the supply of timber frame products	Construction Membership Quality	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Public	01/02/2016	1.0
Structural Guidance For Platform Timber Frame	Design Engineering	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/05/2008	1.0
Structural timber estimating guide 2016	Construction Design Self Build	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Public	01/03/2016	1.0
Technical Document Perimeter fencing	Construction Design Self Build Site Safe	Guidance	CLT SIPS Timber Frame	Public	Pre 2012	1.0
Template for Quality Assessment of Manufactured Assemblies	Membership Quality	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/09/2016	1.0
Template for Quality Assessment of Manufactured Assemblies - Word doc for editing	Membership Quality	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/09/2016	1.0
Timber Frame Competency Awards Scheme - Health & Safety Workbook	Skills & Training	Guidance	Timber Frame	Member Only	29.11.17	2.9
Timber Frame Competency Awards Scheme - Knowledge Workbook	Skills & Training	Guidance	Timber Frame	Member Only	29.11.17	2.9
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Timber Frame Workbooks Design (Gold Level) Health and Safety	Skills & Training	Guidance	Timber Frame	Member Only	06.12.17	1.0
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Timber Frame Workbooks Manufacturing (Silver Level) Health and Safety	Skills & Training	Guidance	Timber Frame	Member Only	06.12.17	1.0
Timber Frame Workbooks Manufacturing (Silver Level) Knowledge	Skills & Training	Guidance	Timber Frame	Member Only	06.12.17	1.0
Timber Frame Workbooks Manufacturing (Silver Level) Practical Skills	Skills & Training	Guidance	Timber Frame	Member Only	06.12.17	1.0
Timber; the solid choice for your self-build	Self Build	Guidance	SIPS Timber Frame	Public	30.01.2018	3.0
Tips for Self Builders	Self Build	Guidance	CLT SIPS Timber Frame	Public	01/01/2015	1.0
UKTFA Comfort & Cost 2010	Design Self Build Construction Design Self Build	Guidance	CLT SIPS Timber Frame	Public	02/07/2010	1.0
Why Timber Frame?	Construction Fire During Construction Health & Safety Site Safe	Guidance	Timber Frame	Public	01/10/2015	1.0
Fire Mitigation Product Paper 3	Construction Fire During Construction Health & Safety Site Safe	Guidance Product Paper	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/12/2012	1.0
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Vision and Values	Membership	Member Information	CLT Engineered Wood Products SIPS Timber Frame	Public	01/07/2016	1.0
Fire during construction advice and guidance - Speaker Notes	Construction Fire During Construction Health & Safety Site Safe Skills & Training	Presentation	SIPS Timber Frame	Member Only	01/10/2013	1.0
Fire Mitigation Product Paper 1	Construction Fire During Construction Health & Safety Site Safe	Product Paper	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/12/2012	1.0
Fire Mitigation Product Paper 2	Construction Fire During Construction Health & Safety Site Safe	Product Paper	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/12/2012	1.0
Product Paper 4 Design guide to separating distances during construction: Product Assemblies to Achieve Different Category Levels of Structural Timber Frame	Construction Fire During Construction Health & Safety Site Safe	Product Paper	CLT Engineered Wood Products SIPS Timber Frame	Public	15/08/2018	version 5.2
Product Paper 5 - Appendix 1 Determining overall project size/threshold	Construction Fire During Construction Health & Safety Site Safe	Product Paper	CLT Engineered Wood Products SIPS Timber Frame	Member Only	15/08/2018	1.0
Product Paper 5 - Appendix 2 - How to use the PP5 separation distance tables	Construction Fire During Construction Health & Safety Site Safe	Product Paper	CLT Engineered Wood Products SIPS Timber Frame	Member Only	15/08/2018	1.0
Product Paper 5 - Appendix 3 - Using separation distance tables on sites with multiple units	Construction Fire During Construction Health & Safety Site Safe	Product Paper	CLT Engineered Wood Products SIPS Timber Frame	Member Only	15/08/2018	1.0
Product Paper 5 - Appendix 4 - Using separation distance tables on sites with phased handover	Construction Fire During Construction Health & Safety Site Safe	Product Paper	CLT Engineered Wood Products SIPS Timber Frame	Member Only	15/08/2018	1.0

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Product Paper 5 - Guidance for structural timber frame buildings below 250m2 in total floor area	Construction Fire During Construction Health & Safety Site Safe	Product Paper	CLT Engineered Wood Products SIPS Timber Frame	Member Only	15/08/2018	2.0
Timber and Masonry Cost Comparison Report May 2018	Construction Design	Report	Timber Frame	Public	22/06/2018	2.2
1. Timber as a structural material - an introduction	Design Engineering	Technical Bulletin	CLT Engineered Wood Product SIP Timber Frame	Member Only	11/11/2014	1.0
10. Structural Insulated Panel Construction	Engineering	Technical Bulletin	SIPS	Member Only	09/11/2015	1.0
11. Cross-laminated Timber Construction - An Introduction	Design Engineering	Technical Bulletin	CLT	Member Only	03/12/2015	1.0
2. Engineered wood products and an introduction to timber structural systems	Engineering	Technical Bulletin	CLT Engineered Wood Products SIPS Timber Frame	Member Only	23/10/2014	1.0
3. Timber frame structures – platform frame construction (part 1)	Construction Design Engineering	Technical Bulletin	SIPS Timber Frame	Member Only	23/10/2014	1.0
4. Timber frame structures – platform frame construction (part 2)	Construction Design Engineering	Technical Bulletin	SIPS Timber Frame	Member Only	10/11/2014	1.0
5. Timber frame structures – platform frame construction (part 3)	Construction Design Engineering	Technical Bulletin	SIPS Timber Frame	Member Only	10/11/2014	1.0
6. Timber frame structures – separating distances during construction for fire safety	Design Fire During Construction Health & Safety Site Safe	Technical Bulletin	CLT SIPS Timber Frame	Member Only	10/11/2014	1.0
7. Fire safety in timber buildings	Design Fire in Service	Technical Bulletin	CLT SIPS Timber Frame	Member Only	11/11/2014	1.1
8. Glued laminated timber structures	Design Engineering	Technical Bulletin	CLT Engineered Wood Products SIPS Timber Frame	Member Only	11/11/2014	1.1
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SIPS Technical Bulletin 2 - Fire	Design Engineering	Technical Bulletin	SIPS	Member Only	04/12/2014	4.0
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SIPS Technical Bulletin 4 - Thermal	Design	Technical Bulletin	SIPS	Member Only	04/12/2014	4.0
SIPS Technical Bulletin 5 - Durability	Design	Technical Bulletin	SIPS	Member Only	04/12/2014	4.0
SIPS Technical Bulletin 6 - Sustainability	Design	Technical Bulletin	SIPS	Member Only	04/12/2014	4.0
Note Number: 2016 - 10 - FAQ from Surveyors/ Mortgage Lenders and Insurance Companies	Design Self Build	Technical Note	CLT SIPS Timber Frame	Member Only	31/08/2016	1.3
Note Number: 2016 - 4 - Comparison of Fire Safety Planning from Completed Buildings to that of the Construction Phase	Construction Design Fire During Construction Health & Safety Site Safe	Technical Note	CLT SIPS Timber Frame	Member Only	31/03/2016	3.1
Note Number: 2016- 6 Floor Joist Serviceability Designs	Design Engineering	Technical Note	CLT Engineered Wood Products SIPS Timber Frame	Member Only	01/05/2016	1.0
Note Number: 2016- 7 Corrosion Protection of Fasteners for Wood Based Building Components	Design Engineering	Technical Note	CLT Engineered Wood Products SIPS Timber Frame	Member Only	20/09/2016	2.0
Note Number: 2016- 8 Exiting the EU: EN standards and CE marking	Design Engineering	Technical Note	CLT Engineered Wood Products SIPS Timber Frame	Member Only	31/08/2016	1.3
Technical Note 11 - Structural Timber Building Design Loading Clarification	Design Engineering	Technical Note	CLT Engineered Wood Products SIPS Timber Frame	Member Only	15/08/2018	1.0
Technical Note 12 - Cavity Barriers around openings	Construction Design Fire in Service Self-build Skills and Training	Technical Note	CLT Engineered Wood Products SIPS Timber Frame	Member Only	05/10/2018	1.0
Technical Note 13 - Fire safety building terms briefly explained	Design Fire During Construction Health & Safety Self Build	Technical Note	CLT Engineered Wood Products SIPS Timber Frame	Member Only	15/08/2018	1.0
Technical Note 15 - Gable Panel Forces - explanation	Construction Design Engineering	Technical Note	CLT Engineered Wood Products SIPS Timber Frame	Member Only	05/10/2018	1.0
Technical note 3 Understanding Floor to wall interface junctions in structural timber frame	Construction Design Self build	Technical Note	CLT Engineered Wood Products SIPS Timber Frame	Member Only	18/05/2018	1.8
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MTW Timber frame construction market report 2018	Construction	Report	Timber Frame	Member Only	25/01/2019	1.0
Technical Note - 14 Insulation in the external wall cavity - Good practice checks	Construction Design Engineering	Technical Note	CLT Engineered Wood Products SIPS Timber Frame	Member Only	05/02/2019	1.0
STA Membership and Quality Standards	Construction Design Membership Quality	Guidance	CLT Engineered Wood Products SIPS Timber Frame	Public	08/02/2019	2.0
TECHNICAL NOTE 19 STA Assure Structural Timber Engineering Design Quality Assurance Procedures	Engineering Quality	Technical Note	CLT Engineered Wood Products SIPS Timber Frame	Member	15/02/2019	3.0
Advice Note 18 Breather Membranes to Structural Timber Walls	Construction Design Quality Self-build Skills and training	Advice Note	CLT SIPS Timber Frame	Public	13/03/2019	1.0

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