

Pre-accepted Structural Program

(List in ascending order of Program Reference)

For the expired programs, application for renewal of the prior acceptance should be submitted as required in PNAP ADM-6 before they are used in any submission made under the Buildings Ordinance.

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|---------|-----------------|--|
| S0001 | SPACE GASS | 6.16A | 1998-04-30 | ANALYSIS PART ONLY |
| S0002 | NL-STRESS | | 2027-01-29 | |
| S0003 | SCALE | | 1999-05-02 | SECTION DESIGN TO BS8110 ONLY |
| S0004 | QSE CONCRETE - SUBFRAME ANALYSIS | | 1998-05-14 | |
| S0005 | QSE CONCRETE - R C BEAM DESIGN | | 1998-05-14 | |
| S0006 | QSE CONCRETE - R C BASE DESIGN | | 1998-05-14 | |
| S0007 | QSE CONCRETE - R C COLUMN DESIGN | | 1998-05-14 | |
| S0008 | QSE CONCRETE - R C SLAB DESIGN | | 1998-05-14 | |
| S0009 | SPACE GASS | 6.16B | 1998-05-19 | ANALYSIS PART ONLY |
| S0010 | SUPERSTRESS | 3.0 | 1998-06-08 | |
| S0011 | LEAP 5 | 4.1 | 1998-06-08 | ANALYSIS PART FOR FRAMEWORK STRUCTURES ONLY |
| S0012 | COLUMN-ULS | | 1998-06-12 | SADS MODULE, SLENDER COLUMN EXCLUDED |
| S0013 | CADS 8110 - BEAM MODULE | | 1998-06-12 | ANALYSIS PART ONLY |
| S0014 | CADS 8110 - COLUMN MODULE | 2.12 | 1998-06-12 | DESIGN TO BS8110 |
| S0015 | SAFE | 5.42 | 2005-02-27 | |
| S0016 | SAFE RC | 5.42 | 2005-04-09 | |
| S0017 | ETABS | 6.0 | 2008-05-19 | STATIC LINEAR ANALYSIS PART |
| S0018 | FAP | | 2004-10-22 | |
| S0019 | CONTINUOUS BEAM ANALYSIS AND DESIGN (REF. NO. HD/V2/BD-95) | | 2004-08-12 | |
| S0020 | CONTINUOUS BEAM ANALYSIS AND DESIGN (REF. NO. WH/V2/BD-95) | | 1998-07-09 | |
| S0021 | RAPT | 4.50 | 1998-07-20 | FOR REINFORCED & POST-TENSIONED CONCRETE BEAM & SLAB SYSTEMS |
| S0022 | STAAD III/ISDS | 17.0 | 1998-08-31 | ANALYSIS PART ONLY |
| S0023 | RC COLUMN | | 2004-03-20 | |
| S0024 | SUPERSTRESS | 3.1C | 1998-09-17 | |
| S0025 | PFAD-V | | 1998-09-19 | |
| S0026 | PFAD-L | | 1998-09-19 | |
| S0027 | SAFE | 5.41 | 1998-10-09 | |
| S0028 | GTSTRUDL | 9201PC | 1998-10-04 | ANALYSIS PART ONLY |
| S0029 | ETABS | 5.41 | 2007-12-28 | STATIC LINEAR ANALYSIS PART |
| S0030 | ADBEAM | 4.0 | 2004-05-22 | |
| S0031 | ADTRIB | 2.0 | 2005-02-10 | STATIC LINEAR ANALYSIS AND DESIGN TO BS 8110:1985 |
| S0032 | ADSEC | 3.0 | 2005-01-09 | ANALYSIS TO BS 8110 : 1985 ONLY |
| S0033 | ADCOL | 3.0 | 2005-01-08 | |
| S0034 | ADSLAB | 2.0 | 2005-02-10 | STATIC LINEAR ANALYSIS AND DESIGN TO BS 8110:1985 |
| S0035 | SPACE GASS | 6.16F | 1998-11-09 | ANALYSIS PART ONLY |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|---|---------|-----------------|--|
| S0036 | PROKON C1: CB (CONTINUOUS BEAM AND DETAILING) | | 1998-11-24 | |
| S0037 | PROKON C4: COL (COLUMN DESIGN) | 4.14 | 2005-07-30 | |
| S0038 | PROKON C5: CIRCOL (CIRCLE COLUMN DESIGN) | 4.12 | 2005-07-30 | |
| S0039 | PROKON C12: GENCOL (GENERAL COLUMN DESIGN) | 1.08 | 2005-07-30 | |
| S0040 | PROKON G1: SEC (SECTION PROPERTIES) | 4.05 | 2005-08-28 | |
| S0041 | SAP 90 PLUS | 5.40 | 2007-10-18 | STATIC LINEAR ANALYSIS PART |
| S0042 | ETABS | 6.03 | 1998-12-18 | |
| S0043 | ETABS PLUS | 6.04 | 1998-12-18 | |
| S0044 | ETABS | 6.04 | 1998-12-18 | |
| S0045 | ETABS PLUS | 6.0 | 1998-12-19 | |
| S0046 | QSE SPACE | W1.23 | 1998-12-27 | |
| S0047 | COMPOS | 6.2 | 2005-04-13 | STATIC LINEAR ANALYSIS PART AND DESIGN TO BS5950:PART 3:SECTION 3.1:1990 |
| S0048 | RAPT | 5.01 | 1999-01-04 | |
| S0049 | MULTIFRAME 4D | 1.04 | 2006-04-15 | STATIC LINEAR ANALYSIS PART |
| S0050 | ETABS PLUS | 6.10 | 1999-01-18 | |
| S0051 | CSC FASTSOLVE S-FRAME | 2.1K | 1999-02-15 | |
| S0052 | CSC FASTSOLVE P-FRAME | 1.06K | 1999-02-15 | |
| S0053 | CSC FASTRAK GENERAL SECTION DESIGN MODULE | | 1999-02-15 | |
| S0054 | CSC FASTRAK SIMPLE BEAM DESIGN MODULE | | 1999-02-15 | |
| S0055 | CSC FASTRAK SIMPLE CONNECTION DESIGN MODULE | | 1999-02-15 | |
| S0056 | PROKON C6: SLAB | 3.06 | 1999-03-04 | |
| S0057 | ADSEC | 2.0 | 2002-04-21 | ANALYSIS TO BS8110 ONLY |
| S0058 | PROKON C3: FINITE ELEMENT SLAB DESIGN | 3.05 | 2005-08-28 | |
| S0059 | TBSA | 4.2 | 1999-03-14 | |
| S0060 | ATSStructE - RELEASE 20 | 20.1 | 2013-08-24 | |
| S0061 | OASYS AP102+ AND DP102 | 6.3 | 2005-06-25 | ANALYSIS AND DESIGN TO BS 8110:1985 |
| S0062 | SAFE PLUS | 5.50 | 1999-03-24 | |
| S0063 | PFAD - PAD FOOTING ANALYSIS & DESIGN | | 2026-02-16 | Pad Footing Analysis & Design |
| S0064 | SAP 90 | 5.41 | 2015-04-15 | STATIC LINEAR STRUCTURAL ANALYSIS ONLY |
| S0065 | PRODAS 8110 - CORE WALL MODULE | 1.0 | 1999-04-10 | |
| S0066 | STAAD III | 20 | 1999-04-11 | ANALYSIS PART ONLY |
| S0067 | SAFERC PLUS | 5.40 | 2002-07-11 | |
| S0068 | GTSTRUDL | 9201RS | 1999-04-21 | ANALYSIS PART ONLY |
| S0069 | AES-STRUCTURAL ANALYSIS SOLVER | | 1999-04-21 | |
| S0070 | AESSTRUCT | | 1999-04-21 | BCR VERSION |
| S0071 | AESSTRUCT | | 1999-04-21 | BS8110 VERSION |
| S0072 | GENERAL RC COLUMN DESIGN AND ANALYSIS | 1.0 | 2026-07-10 | |
| S0073 | OASYS AP+ COLUMNS 2 | 6.2 | 2012-04-13 | |
| S0074 | SAP 90 PLUS | 5.41 | 1999-04-29 | |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|---|---------------|-----------------|--|
| S0075 | RAPT | 5.03 | 1999-04-29 | |
| S0076 | W-ARMER | 2.0 | 2002-07-11 | |
| S0077 | DESIGN OF WALL & LINTEL (REF. NO. WH/V2/WD-96) | | 2002-06-10 | |
| S0078 | MICROSAFE 2-D | 4.0 | 2005-06-26 | |
| S0079 | MICROSAFE 3-D | 4.0 | 2005-06-26 | |
| S0080 | MICROSTRAN | 5.21 | 2008-12-17 | Static Linear Analysis Part Only |
| S0081 | RCAP | 1.001 | 2014-03-06 | |
| S0082 | MICROFEAP II (P2 MODULE) | 2.1 | 2008-07-26 | |
| S0083 | CAPBS | 1.0 | 2007-10-27 | |
| S0084 | ETABS PLUS | 6.05 | 1999-05-17 | |
| S0085 | OASYS BUCKLE | 1.2 | 1999-05-20 | |
| S0086 | SAFE PLUS | 5.42 | 2005-07-29 | |
| S0087 | SAFECO | 5.40 | 1999-05-21 | |
| S0088 | SLAB MODULE (HKBCR) | | 1999-06-05 | PRODAS MODULE |
| S0089 | BEAM MODULE | | 1999-06-05 | ANALYSIS TO HKBCR, PRODAS MODULE |
| S0090 | COLUMN MODULE (HKBCR) | | 1999-06-05 | PRODAS MODULE |
| S0091 | COREWALL MODULE | | 1999-06-05 | PRODAS MODULE, HKBCR |
| S0092 | SLAB MODULE (BS8110) | | 1999-06-05 | PRODAS MODULE |
| S0093 | BEAM MODULE | | 1999-06-05 | DESIGN TO BS 8110, PRODAS MODULE |
| S0094 | COLUMN MODULE (BS8110) | | 1999-06-05 | PRODAS MODULE |
| S0095 | COREWALL MODULE | | 1999-06-05 | PRODAS MODULE, BS8110 |
| S0096 | SUPERSTRESS | 3.1 | 1999-06-09 | |
| S0097 | OASYS AP202 FOOTINGS | 1.3 | 1999-06-18 | |
| S0098 | WALL DESIGN | 1.0 | 1999-06-25 | |
| S0099 | RAPT | 5.10 | 1999-06-27 | |
| S0100 | NL3DCBL.BAS | 2.0 | 2026-07-10 | |
| S0101 | TENSYL | 1.3 | 1999-07-03 | |
| S0102 | PROKON A1: PLANE FRAME ANALYSIS | 5.04 | 2003-02-23 | |
| S0103 | PROKON A3: SPACE FRAME ANALYSIS | 6.14 | 1999-07-31 | |
| S0104 | PROKON A4: SPACE TRUSS ANALYSIS | 5.03 | 1999-07-31 | |
| S0105 | SPACE GASS | 7.0 | 2005-06-20 | ANALYSIS PART AND STEEL MEMBERS DESIGN MODULE TO BS 5950:1990 |
| S0106 | ETABS PLUS | 6.12 | 2009-07-30 | STATIC LINEAR ANALYSIS PART |
| S0107 | ETABS | 6.1 | 1999-09-25 | |
| S0108 | SUPERCONCRETE SC-BEAM | 1.1D | 1999-10-14 | |
| S0109 | SUPERCONCRETE SC-SLAB | 1.0F | 1999-10-14 | |
| S0110 | SUPERCONCRETE SC-RCOL | 1.0D | 1999-10-14 | |
| S0111 | PIGCAR | FEBRUARY 1995 | 2017-07-21 | |
| S0112 | GSA | 6.1 | 2009-04-20 | STATIC LINEAR ANALYSIS ONLY |
| S0113 | MICROSTRAN - CONCRETE/8110 MOUDULE | 5.5 | 1999-11-01 | |
| S0114 | MICROSTRAN - STEEL/5950 MOUDULE | 5.5 | 1999-11-01 | |
| S0115 | RCD87 | | 2004-12-19 | |
| S0116 | ETABS PLUS | 6.1 | 2005-08-28 | STATIC LINEAR ANALYSIS ONLY |
| S0117 | OASYS PIGLET | 1.20 | 1999-11-12 | |
| S0118 | RCAP8 | 1.001 | 2014-03-06 | |
| S0119 | SUPERSTRESS | 3.1D | 1999-11-21 | |
| S0120 | RAPT | 5.04 | 1999-11-26 | |
| S0121 | OASYS ALP | 2.9 | 1999-12-10 | |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|---|---------|-----------------|-------------------------------------|
| S0122 | COSMOS/M STAR-LINEAR STATIC ANALYSIS MODULE | 1.75 | 1999-12-17 | |
| S0123 | ETABS PLUS | 5.41 | 2026-07-10 | Static Linear Analysis Part |
| S0124 | ETABS PLUS | 6.03 | 2024-10-07 | STATIC LINEAR ANALYSIS PART |
| S0125 | MCAP/MCM | | 1999-12-23 | |
| S0126 | ASAS-H | H11 | 2000-01-19 | |
| S0127 | SAP 90 PLUS | 5.5 | 2003-11-07 | STATIC LINEAR ANALYSIS PART |
| S0128 | COLUMN 1996# | | 2000-01-21 | |
| S0129 | DESIGN OF CONTINUOUS BEAMS | | 2000-01-30 | |
| S0130 | RAPT | 5.11 | 2000-02-09 | |
| S0131 | MICROSTRAN | 5.5 | 2006-04-15 | STATIC LINEAR ANALYSIS PART ONLY |
| S0132 | TBSA | 5.0 | 2013-08-24 | ANALYSIS MODULE ONLY |
| S0133 | LPILE PLUS | 2.0 | 2000-02-16 | |
| S0134 | PROKON A1: PLANE FRAME ANALYSIS | 5.06 | 2000-02-18 | |
| S0135 | PROKON A3: SPACE FRAME ANALYSIS | 6.02 | 2000-02-18 | |
| S0136 | PROKON A4: SPACE TRUSS ANALYSIS | 5.05 | 2000-02-18 | |
| S0137 | PROKON S1: AXIALLY LOADED MEMBER TO BS5950 | 3.10 | 2000-02-18 | |
| S0138 | PROKON S2: COMBINED STRESS DESIGN TO BS5950 | 2.13 | 2000-02-18 | |
| S0139 | PROKON S3: BEAM-COLUMN CONNECTION TO BS5950 | 4.06 | 2000-02-18 | |
| S0140 | PROKON S5: BASE PLATE DESIGN TO BS5950 | 3.09 | 2000-02-18 | |
| S0141 | PROKON S10: BOLT GROUP | 2.02 | 2000-02-18 | |
| S0142 | STAAD III/ISDS | 18A | 2006-07-03 | ANALYSIS PART ONLY |
| S0143 | N8110B2-BEAM | | 2009-11-02 | |
| S0144 | N8110RC2, N8110IC2, N8110CC2 & N8110WL2-COLUMN & WALL | | 2012-09-02 | Analysis and Design to BS8110: 1985 |
| S0145 | SPACE GASS | 3.5 | 2000-03-14 | ANALYSIS PART ONLY |
| S0146 | S-FRAME FOR WINDOWS | 1.01K | 2000-03-10 | |
| S0147 | GROUP | 3 | 2000-03-14 | |
| S0148 | PROKON A5: ANALYSIS OF A SINGLE SPAN BEAM | 1.04 | 2000-03-24 | |
| S0149 | PROKON A6: BEAM ON ELASTIC SUPPORT | 1.02 | 2000-03-24 | |
| S0150 | PROKON C3: FINITE ELEMENT SLAB ANALYSIS | 3.06 | 2000-03-24 | ANALYSIS & DESIGN TO BS 8110 |
| S0151 | PROKON C6: RECTANGULAR SLAB DESIGN TO BS 8110 | 3.07 | 2000-03-24 | |
| S0152 | PROKON C7: REINFORCED CONCRETE BASE DESIGN TO BS 8110 | 3.17 | 2000-03-24 | |
| S0153 | PROKON C9: DESIGN FOR CRACK WIDTHS TO BS 8007 | 3.07 | 2005-07-30 | |
| S0154 | PROKON C10: CONCRETE SECTION DESIGN TO BS 8110 | 2.05 | 2000-03-24 | |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|-----------------|-----------------|---|
| S0155 | PROKON G1: CALCULATION OF SECTION PROPERTIES | 4.08 | 2000-03-24 | |
| S0156 | SAP 90 | 5.5 | 2000-05-01 | |
| S0157 | OASYS COLUMNS 2 AP123+ ANALYSIS OF R. C. IRREGULAR COLUMNS | 6.2 | 2010-06-25 | ANALYSIS OF R. C. IRREGULAR COLUMNS |
| S0158 | ETABS | 6.13 | 2009-07-05 | STATIC LINEAR ANALYSIS PART |
| S0159 | SAFE | 5.5 | 2003-08-31 | STATIC LINEAR ANALYSIS PART |
| S0160 | SAFECO PLUS | 5.5 | 2000-05-05 | |
| S0161 | SAFERC PLUS | 5.5 | 2000-05-05 | EXCLUDING REINFORCEMENT DESIGN |
| S0162 | CBEAMM (CONTINUOUS BEAM ANALYSIS) | | 2000-05-20 | |
| S0163 | PIGLET | JANUARY 1995 | 2000-05-27 | |
| S0164 | QSE SPACE | W2.10 | 2003-03-08 | STATIC LINEAR ANALYSIS PART |
| S0165 | QSE STEEL DESIGNER BS 5950:PART 1:1990 | W1.00 | 2024-04-14 | |
| S0166 | QSE SPACE | 2.20 | 2025-11-13 | STATIC LINEAR ANALYSIS PART |
| S0167 | NAF-NIDA | 2 | 2009-07-05 | NON-LINEAR ANALYSIS AND DESIGN TO BS 5950 |
| S0168 | NAF-SHELL (NON-LINEAR ANALYSIS) | 1 | 2009-06-22 | |
| S0169 | RCAP1 | | 2003-09-05 | |
| S0170 | WALL DESIGN TO BS8110 : 1985 | 1.001 | 2014-03-06 | |
| S0171 | LEAP 5 | 5.11 | 2000-07-30 | STRUCTURAL ANALYSIS PART ONLY |
| S0172 | STAAD III | 21.0 | 2000-09-21 | ANALYSIS PART ONLY |
| S0173 | CALCULATION OF EFFECTS CAUSED BY LATERAL LOADS | | 2003-09-13 | |
| S0174 | CALCULATION OF PILE AND PILE CAP | | 2018-03-15 | |
| S0175 | CALCULATION OF FOOTING | | 2018-03-15 | |
| S0176 | TDAS | 2.0 | 2006-07-26 | SADS MODULE |
| S0177 | FRAMANAL | 2.0 | 2006-07-26 | SADS MODULE |
| S0178 | BEAM-LFM | | 2026-12-11 | SADS MODULE |
| S0179 | BEAM-ULS | | 2026-12-11 | SADS MODULE |
| S0180 | COLUMN-LFM | | 2026-12-11 | SADS MODULE |
| S0181 | COLUMN-ULS | | 2000-08-22 | SADS MODULE (1.4D + 1.4W IS NOT INCLUDED IN DESIGN) |
| S0182 | COLUMN-ULS2 | | 2000-08-22 | SADS MODULE (1.4D + 1.4W IS NOT INCLUDED IN DESIGN) |
| S0183 | WALL-LFM | | 2026-12-11 | SADS MODULE |
| S0184 | WALL-ULS | | 2000-08-22 | SADS MODULE (1.4D + 1.4W IS NOT INCLUDED IN DESIGN) |
| S0185 | PROKON A1: PLANE FRAME ANALYSIS | 5.07 | 2000-09-14 | PROKON MODULE |
| S0186 | C1: CONTINUOUS BEAM AND SLAB DESIGN TO BS8110 | 4.06 | 2000-09-14 | PROKON MODULE |
| S0187 | OASYS FABLON | 1CC.0.10 | 2000-08-29 | |
| S0188 | CAPBS | 1.5 | 2019-09-25 | |
| S0189 | CAPCP | 2.5 | 2016-10-29 | |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|------------|-----------------|---|
| S0190 | COSMOS/M | 1.75A | 2004-07-31 | STATC STRUCTURAL ANALYSIS USING BEAM3D ELEMENT, TRUSS3D ELEMENT, AND SHELL4 ELEMENT |
| S0191 | STRAND 6 | 6.16 | 2000-09-09 | |
| S0192 | PIGLET | APRIL 1994 | 2000-09-09 | DELETED |
| S0193 | SAP 2000 | 6.03 | 2000-09-14 | |
| S0194 | SAP 2000 | 6.02 | 2000-09-14 | |
| S0195 | PILECAP | 4.1 | 2000-09-21 | EXCLUDING TORSION DESIGN |
| S0196 | MICROFEAP II (P1 MODULE) | 3.3 | 2014-09-01 | |
| S0197 | ETABS PLUS | 6.13 | 2004-02-10 | STATIC LINEAR ANALYSIS PART |
| S0198 | OASYS GSA | 5.3 | 2000-09-25 | |
| S0199 | SAP 2000 | 6.04 | 2000-10-15 | |
| S0200 | SAFE PLUS | 5.5 | 2009-07-30 | STATIC LINEAR ANALYSIS PART |
| S0201 | SAFECO | 5.5 | 2005-08-28 | |
| S0202 | SAFERC | 5.5 | 2000-10-15 | EXCLUDING REINFORCEMENT DESIGN |
| S0203 | SAP 2000 | 6.0 | 2000-10-16 | |
| S0204 | GTSTRUDL | 9701 | 2001-04-27 | ANALYSIS PART ONLY |
| S0205 | CADS RC BEAM DESIGNER | 2.12 | 2004-01-15 | DESIGN TO BS 8110:1985 |
| S0206 | SECTAN | 2.3.28 | 2022-03-17 | ANALYSIS PART AND CRACK WIDTH DESIGN TO BS 8110:1985 & BS 8007 |
| S0207 | LUSAS | 11.3 | 2000-12-04 | |
| S0208 | MYSTRO | | 2000-12-04 | |
| S0209 | RAPT | 5.20 | 2025-11-13 | ANALYSIS AND DESIGN TO BS8110:1985 |
| S0210 | ETABS PLUS | 5.30 | 2004-04-01 | |
| S0211 | MAIN | 1.0 | 2007-01-15 | STATIC LINEAR ANALYSIS PART |
| S0212 | SAP 2000 PLUS | 6.1 | 2018-04-19 | STATIC LINEAR ANALYSIS PART |
| S0213 | OASYS BEAMS (AP102+ & DP102+) | 6.1 | 2016-11-05 | ANALYSIS PART AND DESIGN TO BS8110:1985 |
| S0214 | OASYS COLUMNS1 (DP103+) | 6.1 | 2016-11-05 | ANALYSIS PART AND DESIGN TO BS8110:1985 |
| S0215 | OASYS SLABS2 (AP112+, DP112+ & DP113) | 6.1 | 2016-11-05 | ANALYSIS PART AND DESIGN TO BS8110:1985 |
| S0216 | PLANFRAM | 3.3 | 2025-04-10 | PLANE FRAME ANALYSIS |
| S0217 | CONTINUOUS BEAM : ANALYSIS & RC DESIGN | 2.0 | 2026-07-10 | |
| S0218 | RC WALL DESIGN : WALLIA.BAS | | 2001-02-08 | |
| S0219 | SPACE TRUSS | | 2025-04-10 | |
| S0220 | PLANE GRID | | 2025-04-10 | |
| S0221 | SPACE FRAME | | 2025-04-10 | |
| S0222 | ANALYSIS FOR WINDOWS | 1.7 | 2004-07-02 | STATIC LINEAR ANALYSIS PART BUT EXCLUDING BUCKLING ANALYSIS |
| S0223 | STAAD III | 21.1w | 2009-11-20 | STATIC LINEAR ANALYSIS PART |
| S0224 | ETABS Standard | 5.10 | 2012-09-01 | Static Linear Analysis Part |
| S0225 | SAP 2000 PLUS | 6.0 | 2001-02-20 | |
| S0226 | SAP 2000 PLUS | 6.02 | 2001-02-26 | |
| S0227 | PLANE FRAME : ANALYSIS & RC DESIGN | 1.0 | 2026-07-10 | |
| S0228 | SPACE GASS | 8.0 | 2003-08-31 | ANALYSIS PART AND STEEL MEMBER DESIGN MODULE TO BS 5950 |
| S0229 | ETABS | 5.4 | 2004-02-11 | STATIC LINEAR ANALYSIS PART |
| S0230 | ETABS PLUS | 6.20 | 2025-08-16 | Static Linear Analysis Part |
| S0231 | INSTRESS | 3.11 | 2019-07-28 | |
| S0232 | CADS ANALYSE 3D | 1.52 | 2004-12-16 | |
| S0233 | MESAP | | 2004-03-20 | |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|----------------------------------|---------|-----------------|--|
| S0234 | RC_SECTION | | 2004-03-20 | |
| S0235 | PC-MPILE | 1.40 | 2004-04-03 | |
| S0236 | PRODAS HKBCR - BEAM MODULE | | 2016-06-20 | |
| S0237 | PRODAS HKBCR - COLUMN MODULE | | 2016-06-20 | |
| S0238 | PRODAS HKBCR - SLAB MODULE | | 2016-06-20 | |
| S0239 | PRODAS HKBCR - CORE WALL MODULE | | 2016-06-20 | |
| S0240 | PRODAS BS8110 - BEAM MODULE | | 2016-06-20 | |
| S0241 | PRODAS BS8110 - COLUMN MODULE | | 2016-06-20 | |
| S0242 | PRODAS BS8110 - SLAB MODULE | | 2016-06-20 | |
| S0243 | PRODAS BS8110 - CORE WALL MODULE | | 2016-06-20 | |
| S0244 | BEAMBCR | 1.0 | 2001-03-16 | |
| S0245 | SAP 2000 PLUS | 6.06 | 2011-07-22 | Static Linear Analysis Part |
| S0246 | BEAM 1990 | | 2001-03-23 | DESIGN TO BS 8110:1985 |
| S0247 | COLUMN 1990 | | 2001-03-23 | DESIGN TO BS 8110:1985 |
| S0248 | PILEGROUP | 1.0 | 2008-11-02 | |
| S0249 | RIGID BEAM ANALYSIS | | 2009-01-26 | |
| S0250 | PILECAP | | 2004-09-11 | ANALYSIS PART ONLY |
| S0251 | MICROFEAP II : P1 MODULE | 3.0 | 2004-06-13 | |
| S0252 | MICROFEAP II : P2 MODULE | 1.0 | 2004-06-13 | |
| S0253 | ETABS PLUS | 6.21 | 2011-07-03 | STATIC LINEAR ANALYSIS PART |
| S0254 | LIMITSD | | 2001-04-29 | |
| S0255 | PILENCAP | | 2001-04-29 | FOR DESIGN OF RAFT, FOOTINGS, PILES & PILE CAP |
| S0256 | BEAM BS8110 (H.K.) | | 2001-04-29 | |
| S0257 | STAAD III | 19.0a | 2001-05-06 | ANALYSIS PART ONLY |
| S0258 | ETABS | 5.30 | 2005-06-18 | |
| S0259 | CADS RC COLUMN DESIGNER | 1.0 | 2001-05-25 | |
| S0260 | OASYS GSA | 4.0 | 2001-06-09 | |
| S0261 | FADRING | 1.01 | 2013-08-24 | |
| S0262 | PILING AND PILE CAP ANALYSIS | 1.0 | 2017-05-19 | |
| S0263 | RCOL8110 | | 2008-11-07 | |
| S0264 | ICOL8110 | | 2008-11-07 | |
| S0265 | CCOL8110 | | 2008-11-07 | |
| S0266 | WALL8110 | | 2008-11-07 | |
| S0267 | BEAM8110 | | 2008-11-07 | |
| S0268 | LATERAL PILE | 2.0 | 2005-09-02 | |
| S0269 | CEDRUS 3 PLUS | 2.29 | 2025-04-20 | STATIC LINEAR ANALYSIS PART |
| S0270 | STATIK 3 | 2.18 | 2025-04-20 | STATIC LINEAR ANALYSIS PART |
| S0271 | SUPERSTRESS | 3.0F | 2001-06-29 | |
| S0272 | SAP 90 | 5.40 | 2001-07-02 | DELETED |
| S0273 | SUPERSAP | | 2005-06-13 | |
| S0274 | CADS 8110 R.C. DESIGN | | 2001-07-05 | |
| S0275 | COMBFTG | | 2010-07-31 | |
| S0276 | PILEFTG | | 2010-07-31 | |
| S0277 | CAPCP | 2.0 | 2022-08-26 | |
| S0278 | CEDURS | 2.22 | 2001-07-06 | FOR LINEAR STATIC ANALYSIS ONLY |
| S0279 | OASYS AP102+ AND DP102+ | 6.2 | 2007-09-26 | ANALYSIS AND DESIGN TO BS8110:1985 |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|---------------|-----------------|---|
| S0280 | OASYS DP8103 | 4.7B | 2001-07-21 | |
| S0281 | OASYS AP8102 | 4.3B | 2006-06-20 | |
| S0282 | OASYS AP8123 | 4.5B | 2001-07-21 | |
| S0283 | STRUSS | 2.1 | 2005-02-07 | |
| S0284 | APPEND-PFRAME | | 2005-02-07 | |
| S0285 | CONTRM | 1.01 | 2001-07-27 | |
| S0286 | MODULAR | 1.01 | 2008-07-26 | |
| S0287 | PANCOL5E | 5.2 | 2026-07-10 | |
| S0288 | PIGLET | APRIL 1994 | 2017-03-06 | |
| S0289 | BDS | 1.003 | 2008-01-03 | |
| S0290 | RECSO | CP1987 | 2001-07-27 | |
| S0291 | CONBEAM | 5 | 2008-01-02 | |
| S0292 | PLANE TRUSS | 7.0 | 2011-09-11 | |
| S0293 | SPACE TRUSS | 7.0 | 2011-09-11 | |
| S0294 | WALL-87CODE | | 2001-07-29 | |
| S0295 | CPLANE | 7.0 | 2011-09-11 | |
| S0296 | STRUCTURAL ANALYSIS OF BEAM ON ELASTIC FOUNDATION | 7.0 | 2001-07-29 | |
| S0297 | RECTCOL, IRRCOL, CIRCOC & WALL | | 2008-01-03 | |
| S0298 | OASYS ALP | 3.6 | 2011-01-02 | |
| S0299 | CONTINUOUS BEAM ANALYSIS | | 2001-08-02 | |
| S0300 | SPACE GASS | 6.15a | 2001-08-02 | ANALYSIS PART AND MEMBER DESIGN MODULE TO BS 5950 |
| S0301 | REG1990 | | 2004-09-17 | |
| S0302 | N8110RC, N8110C, N8110CC, N8110WL - COLUMN & WALL | | 2005-07-02 | |
| S0303 | THREE DIMENSIONAL STRUCTURAL ANALYSIS BY RECTANGULAR FINITE ELEMENTS | | 2001-08-05 | |
| S0304 | BENDSTBM | | 2011-09-11 | |
| S0305 | NAF-LIN | 1.0 | 2011-05-20 | |
| S0306 | CAP | 1.0 | 2008-01-03 | ANALYSIS PART ONLY |
| S0307 | STRUCTURAL ANALYSIS OF SLAB ON ELASTIC FOUNDATION | | 2001-08-05 | |
| S0308 | MTDISTBM | | 2011-09-11 | |
| S0309 | ANALYSIS OF PLANE STRESS APPLICATIONS | | 2001-08-05 | |
| S0310 | BEAMR87 | 1.0 | 2001-08-09 | |
| S0311 | N8110B - BEAM | | 2005-07-02 | |
| S0312 | RAPT | 4.32 | 2005-03-19 | ANALYSIS AND DESIGN TO BS8110:1985 |
| S0313 | ASPACE | | 2011-09-11 | |
| S0314 | CGRID | | 2011-09-11 | |
| S0315 | ANALYSIS OF PLATE BENDING | | 2001-08-09 | |
| S0316 | DPLANE | 1.00 | 2011-09-11 | |
| S0317 | PFAP | | 2001-08-11 | |
| S0318 | TBSA | | 2005-05-21 | ANALYSIS MODULE ONLY |
| S0319 | MICROLEAP | 1.05 | 2001-08-11 | |
| S0320 | PILELOAD | 1.0 | 2001-08-11 | |
| S0321 | FCAP | 1.0 | 2026-06-15 | |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|---------------|-----------------|--|
| S0322 | SUPERSTRESS | 2.1E | 2001-08-12 | |
| S0323 | FADMATFD-MAT FOUNDATION ANALYSIS USING FINITE DIFFERENCES | | 2018-05-07 | EXCLUDING NON-LINEAR OPTION |
| S0324 | ANCORE | | 2001-08-18 | |
| S0325 | N114RC, N114IC, N114CC, N114WL COLUMN & WALL | | 2015-05-30 | Analysis and Design to Structural Use of Concrete 1987 |
| S0326 | PT-PILEGROUP | 1.0 | 2001-08-10 | |
| S0327 | DAMS (FOR PLANE FRAME ONLY) | | 2011-09-11 | |
| S0328 | DAMS (FOR SPACE FRAME ONLY) | | 2011-09-11 | |
| S0329 | DESIGN OF COREWALL UNDER BIAXIAL BENDING | | 2001-08-18 | |
| S0330 | MICROSTARN-2D | 2.21 NOV85 | 2001-08-18 | |
| S0331 | MICROSTRAN-3D | 3.23 JUL86 | 2001-08-18 | |
| S0332 | SUBFRAME PROGRAM COMPLY WITH BS8110 | | 2005-09-26 | |
| S0333 | N114B-BEAM | | 2017-03-31 | Analysis and Design to Structural Use of Concrete 1987 |
| S0334 | PC PAFEC-FE | LEVEL 7.2 | 2001-08-18 | |
| S0335 | TURBO STRESS | 2.0 | 2020-05-31 | |
| S0336 | OASYS ALP | 3.4 | 2001-08-19 | |
| S0337 | LATPILE | | 2013-12-02 | |
| S0338 | BEAM.LV | | 2004-05-22 | |
| S0339 | BEAM.SV | | 2004-05-22 | |
| S0340 | LFCORE.1987 | | 2004-05-22 | |
| S0341 | FLAT SLAB AMENDMENT | | 2005-01-17 | |
| S0342 | CAP | 1.1 | 2001-08-31 | |
| S0343 | PLANE TRUSS | | 2001-09-07 | |
| S0344 | SPACE TRUSS | | 2001-09-07 | |
| S0345 | SADS | 5.0 | 2001-09-07 | |
| S0346 | SAP 90 | 5.40 | 2005-03-10 | STATIC LINEAR ANALYSIS PART |
| S0347 | SUBFRAME | | 2005-09-26 | |
| S0348 | SAP 386 | 4.3 | 2001-09-09 | |
| S0349 | SAFE PLUS | 5.10 | 2001-09-10 | ANALYSIS PART ONLY |
| S0350 | WMKYS9-FOUNDATION ANALYSIS AND DESIGN | | 2011-04-07 | |
| S0351 | SAFE PLUS | 5.41 | 2005-08-28 | |
| S0352 | SAFE PLUS | 5.4 | 2001-09-10 | |
| S0353 | WMKYS6-IRREGULAR CORE WALL STRUCTURE DESIGN | | 2011-04-07 | |
| S0354 | WMKYS10-SUBFRAME ANALYSIS AND DESIGN | | 2011-04-07 | |
| S0355 | WMKYS1-3 DIMENSIONAL FRAME SYSTEM ANALYSIS | | 2001-09-13 | |
| S0356 | WMKYS2-GENERAL FRAME ANALYSIS | | 2008-06-13 | |
| S0357 | SUPERSTRESS | 3.0G | 2007-10-19 | STATIC LINEAR ANALYSIS PART |
| S0358 | PAL | 2.0 | 2013-10-18 | |
| S0359 | HKBR (BCR1990) | | 2001-09-16 | |
| S0360 | ETABS STANDARD | 6.21 | 2001-09-16 | STATIC AND LINEAR ANALYSIS PART ONLY |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--------------------------------------|------------------|-----------------|---|
| S0361 | ETABS PLUS | 5.10 | 2001-09-16 | |
| S0362 | W.K. CHUNG COREDF-001 | | 2004-10-02 | |
| S0363 | W.K. CHUNG BENTDF-001 | | 2004-10-02 | |
| S0364 | SUPERSTRESS | 4.1C | 2005-02-27 | STATIC LINEAR ANALYSIS PART |
| S0365 | SUPERSTRESS | 3.1F | 2008-01-27 | STATIC LINEAR ANALYSIS PART |
| S0366 | BIAXALBM | 3.0 | 2011-09-11 | |
| S0367 | LOADFM | 1.0 | 2008-01-03 | |
| S0368 | OMEGA | | 2011-09-11 | |
| S0369 | SAFE | 5.10 | 2001-10-14 | ANALYSIS PART ONLY |
| S0370 | WMKYS8-BIAXIAL BENDING COLUMN DESIGN | | 2011-04-07 | |
| S0371 | COLUMN | 2 | 2008-01-02 | |
| S0372 | SUPERSTRESS | 4.2C1 | 2016-12-16 | STATIC LINEAR ANALYSIS PART |
| S0373 | ETABS | 5.11 | 2001-10-26 | |
| S0374 | BIAXIAL | 2 | 2008-01-02 | |
| S0375 | SAFECO PLUS | 5.40 | 2005-02-27 | |
| S0376 | FAP | 2 | 2008-01-02 | |
| S0377 | CADS ANALYSIS 3D | 1.61 | 2001-11-10 | LINEAR STATIC ANALYSIS ONLY |
| S0378 | GTSTRUDL | 9801 | 2011-08-07 | STATIC LINEAR ANALYSIS PART |
| S0379 | ETABS NON-LINEAR | 6.20 | 2009-01-25 | STATIC LINEAR ANALYSIS PART ONLY |
| S0380 | LFCORE | 1 | 2001-11-22 | |
| S0381 | FAGUS 3 | 1.09c | 2025-04-20 | |
| S0382 | STAAD III | 12.0a | 2001-11-25 | ANALYSIS PART ONLY |
| S0383 | SAP 90 PLUS | 5.31 | 2001-11-25 | |
| S0384 | CADS ANALYSE 3D | 1.72 | 2001-11-30 | LINEAR STATIC ANALYSIS ONLY |
| S0385 | SAP 2000 PLUS | 6.13 | 2009-11-02 | STATIC LINEAR ANALYSIS PART |
| S0386 | SAP 2000 PLUS | 6.13 | - - | DELETED IN JUNE 1999 |
| S0387 | SAP 2000 PLUS | 6.13 | 2001-12-08 | STEEL DESIGN TO BS5950 |
| S0388 | CAP87 | 2.0 | 2011-02-26 | |
| S0389 | SUPER-ETABS | | 2001-12-17 | STATIC LINEAR ANALYSIS PART ONLY |
| S0390 | DESIGN OF CONTINUOUS BEAM | | 2005-01-08 | ANALYSIS AND DESIGN TO BS8110:1985 |
| S0391 | CORE DESIGN | | 2005-01-15 | |
| S0392 | MICROFEAP II (P1 MODULE) | 3.1 | 2005-02-18 | |
| S0393 | MICROFEAP II (P2 MODULE) | 1.1 | 2005-02-27 | |
| S0394 | CONTINUOUS BEAM ANALYSIS AND DESIGN | 1.0 | 2005-02-10 | |
| S0395 | WIND BENT ANALYSIS | | 2005-02-10 | |
| S0396 | WALL ANALYSIS | | 2005-02-10 | |
| S0397 | COREWALL DESIGN | | 2005-02-10 | |
| S0398 | S-FRAME | 1.01-K | 2006-10-28 | |
| S0399 | CADS FE SLAB DESIGNER | 1.0 | 2002-01-04 | ANALYSIS PART ONLY |
| S0400 | CONTRM1 | | 2002-01-17 | |
| S0401 | CADS RC PAD BASE DESIGNER | 1.00 | 2002-01-17 | |
| S0402 | SAP 2000 NONLINEAR | 7.08 | 2002-02-24 | STATIC LINEAR ANALYSIS AND ANALYSIS USING HOOK ELEMENT ONLY |
| S0403 | SAP 2000 NONLINEAR | 7.08 | 2002-02-24 | STEEL DESIGN TO BS 5950 |
| S0404 | SAFE PLUS | 6.15 | 2008-04-20 | |
| S0405 | CADS RC BEAM DESIGNER | 2.21 | 2002-02-21 | DESIGN TO BS 8110 |
| S0406 | CADS ANALYSE 3D | 1.77 | 2002-02-21 | LINEAR STATIC ANALYSIS ONLY |
| S0407 | SAP 386 | 4.4 Pro 386-4 | 2002-02-25 | |
| S0408 | COLDES/8110 | 1.0 | 2002-02-25 | |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--------------------------------|--------------|-----------------|--|
| S0409 | STAAD III | 22.3bWM | 2012-04-13 | STATIC LINEAR ANALYSIS PART FOR PLANE TRUSS AND SPACE FRAME ONLY |
| S0410 | SAFE PLUS | 6.12 | 2002-03-07 | |
| S0411 | SAP 90 | 5.30 | 2002-03-08 | STATIC LINEAR STRUCTURAL ANALYSIS ONLY |
| S0412 | BEAM 2 | 1.001 | 2014-03-06 | |
| S0413 | LEAP5 | 6.0 | 2007-02-05 | STATIC LINEAR ANALYSIS ONLY |
| S0414 | APPEND-PGRID | | 2002-03-15 | |
| S0415 | SUPERSTRESS | 4.3 | 2005-12-17 | Static linear analysis and analysis with limits on supports |
| S0416 | CADS ANALYSE 3D | 1.78 | 2002-03-29 | |
| S0417 | COLUMN DESIGN FOR BIAXIAL LOAD | 1.0 | 2006-03-18 | |
| S0418 | SAP 2000 NONLINEAR | 7.08 | 2002-05-24 | STATIC LINER ANALYSIS AND ANALYSIS USING HOOK ELEMENT ONLY, CONCRETE DESIGN TO BS 8110:1985 |
| S0419 | SATWE | October 1997 | 2008-04-29 | STATIC LINEAR ANALYSIS ONLY |
| S0420 | CADS ANALYSE 3D | 1.79 | 2002-05-10 | STATIC LINEAR ANALYSIS ONLY |
| S0421 | CADS RC BEAM DESIGNER | 2.23 | 2002-05-10 | DESIGN TO BS 8110:1985 |
| S0422 | STRAND6 | 6.17 | 2002-05-10 | STATIC LINEAR ANALYSIS ONLY |
| S0423 | CADS FE SLAB DESIGNER | 1.01 | 2002-05-17 | ANALYSIS PART ONLY |
| S0424 | MICROSTRAN | 6.50 | 2008-06-12 | STATIC LINEAR ANALYSIS ONLY |
| S0425 | WALL DESIGN | 1.0 | 2014-03-06 | |
| S0426 | PIGLET | MAY 1997 | 2008-09-28 | |
| S0427 | SABLE | 3.22 | 2002-07-11 | STATIC LINEAR ANALYSIS WITH BEAM ELEMENT ONLY |
| S0428 | SABLE-3D | 2.10 | 2002-07-11 | STATIC LINEAR ANALYSIS WITH BEAM ELEMENT ONLY |
| S0429 | CADS RC BEAM DESIGNER | 2.40 | 2008-04-19 | DESIGN TO BS 8110:1985 |
| S0430 | PILE LOAD | 4.0 | 2026-06-15 | |
| S0431 | S-STEEL | 1.0-K | 2002-07-12 | STEEL DESIGN TO BS 5950:PART 1:1990 FOR HOT ROLLED SECTION ONLY |
| S0432 | SAP 2000 PLUS | 7.11 | 2008-11-02 | Static Linear Analysis Part |
| S0433 | SAP 2000 STANDARD | 7.11 | 2006-10-27 | |
| S0434 | SAP 2000 STANDARD | 7.11 | 2006-10-27 | STEEL DESIGN TO BS 5950:1990 |
| S0435 | SAP 2000 STANDARD | 7.11 | 2006-10-27 | CONCRETE DESIGN TO BS 8110:1985 |
| S0436 | ALGOR (ACCUPAK/VE) | 12.02-1999 | 2026-07-10 | STATIC LARGE DISPLACEMENT GEOMETRICALLY NONLINEAR ANALYSIS USING TRUSS ELEMENT AND 3D SHELL ELEMENT ONLY |
| S0437 | OASYS GSA | 7.3 | 2002-08-04 | |
| S0438 | CADS RC PAD BASE DESIGNER | 1.10 | 2002-08-29 | |
| S0439 | SPACE GASS | 8.02a | 2008-10-27 | STATIC LINEAR ANALYSIS AND STEEL MEMBER DESIGN MODULE TO BS 5950:1990 |
| S0440 | SAFE PLUS | 6.21 | 2002-09-02 | |
| S0441 | SAFE PLUS | 6.23 | 2026-10-24 | Static Linear Analysis and Concrete Design to BS8110:1985 |
| S0442 | COLUMN-ULS | 2 | 2026-02-16 | SADS MODULES |
| S0443 | COLUMN-ULS2 | 2 | 2026-02-16 | SADS MODULES |
| S0444 | WALL-ULS | 2 | 2026-02-16 | SADS MODULES |
| S0445 | IMAGES 3D | 3.0 | 2002-08-18 | STATIC LINEAR ANALYSIS AND ANALYSIS USING "LIMIT DISPLACEMENT IN COMPRESSION SPRING ELEMENT" ONLY |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|----------------------|-----------------|--|
| S0446 | PKPM SERIES CAD SOFTWARE | HK VERSION 1.1 | 2011-06-18 | STRUCTURAL DESIGN PART TO BS 8110:1985 |
| S0447 | FOUNDATION DESIGN ON RIGID CAP | 1.00 | 2018-03-15 | |
| S0448 | CADS RC COLUMN DESIGNER | 1.33 | 2002-08-31 | |
| S0449 | SAP 2000 NONLINEAR | 7.11 | 2002-09-02 | STATIC LINEAR ANALYSIS AND ANALYSIS USING GAP ELEMENT ONLY |
| S0450 | PROKON A1 : PLANE FRAME ANALYSIS | W1.2.00 | 2002-09-18 | |
| S0451 | PROKON C21 : SECTION DESIGN FOR CRACK WIDTHS | W1.2.00 | 2002-09-18 | |
| S0452 | CIRCULAR RC COLUMN DESIGN BS 8110:1985 | 4.0 | 2009-07-05 | |
| S0453 | STAAD III | 20.2 | 2003-01-20 | STATIC LINEAR ANALYSIS PART ONLY |
| S0454 | HKCOL | 1999 | 2003-01-25 | |
| S0455 | RC COLUMN DESIGN - BS 8110:1985 | 2.1 | 2009-07-05 | |
| S0456 | GTSTRUDL | 9901 | 2003-02-22 | STATIC LINEAR ANALYSIS PART |
| S0457 | PILE AND PILE CAP ANALYSIS AND DESIGN - PCAD | 1.0 | 2009-02-28 | |
| S0458 | OASYS GSA FOR WINDOWS | 7.4.2 | 2022-02-14 | STATIC LINEAR ANALYSIS PART |
| S0459 | STAAD III | 23.0W | 2003-03-14 | STATIC LINEAR ANALYSIS PART FOR TRUSS/FRAME STRUCTURE ONLY |
| S0460 | inTENS | 4.0 | 2006-04-15 | TENSION STRUCTURE ANALYSIS |
| S0461 | PROKON G01 : SECTION PROPERTIES CALCULATION | W1.2.00 | 2003-03-23 | |
| S0462 | PILE CAP | 1.0 | 2003-04-05 | |
| S0463 | S-FRAME | 4.0 | 2003-04-13 | STATIC LINEAR ANALYSIS PART |
| S0464 | ADBEAM | 5.3 | 2003-04-16 | ANALYSIS AND DESIGN TO BS 8110:1985 |
| S0465 | CADS RC BEAM DESIGNER | 2.43 | 2003-05-10 | ANALYSIS AND DESIGN TO BS 8110:1985 |
| S0466 | PROKON A12 : BEAM ON ELASTIC SUPPORT | W1.2.00 | 2003-05-22 | |
| S0467 | PROKON C1 : CB | 4.16 | 2003-05-22 | ANALYSIS AND DESIGN TO BS 8110:1985 OF CONTINUOUS R.C. BEAM |
| S0468 | ADCOL | 5.4 | 2018-10-22 | Analysis and Design to BS8110: 1985 |
| S0469 | SAFE PLUS | 6.30 | 2018-06-16 | STATIC LINEAR ANALYSIS PART |
| S0470 | OASYS ADSEC | 5.4 | 2012-10-04 | ANALYSIS TO BS 8110:1985 |
| S0471 | SPACE GASS | 8.04a | 2018-04-09 | STATIC LINEAR ANALYSIS AND STEEL MEMBER DESIGN MODULE TO BS 5950 |
| S0472 | SAP 2000 PLUS | 7.40 | 2018-11-05 | STATIC LINEAR ANALYSIS PART |
| S0473 | SAP 2000 STANDARD | 7.40 | 2024-05-26 | STATIC LINEAR ANALYSIS PART |
| S0474 | SAP 2000 STANDARD | 7.40 | 2024-10-07 | STEEL DESIGN TO BS 5950:1990 |
| S0475 | SAP 2000 STANDARD | 7.40 | 2024-10-07 | CONCRETE DESIGN TO BS 8110:1985 |
| S0476 | SAP 2000 NONLINEAR | 7.40 | 2026-06-15 | STATIC LINEAR ANALYSIS AND ANALYSIS USING GAP ELEMENT |
| S0477 | BEAMCAP | 3.0 | 2003-09-04 | |
| S0478 | MICROSTRAN | 7.0 | 2022-03-17 | STATIC LINEAR ANALYSIS PART |
| S0479 | ETABS PLUS | 6.23 | 2010-03-28 | STATIC LINEAR ANALYSIS PART |
| S0480 | GENERALIZED ELASTIC SUPPORTED BEAM | 1.0 | 2024-12-23 | |
| S0481 | LUSAS | 13 | 2007-10-24 | STATIC LINEAR ANALYSIS PART AND NATURAL FREQUENCY ANALYSIS OF STRUCTURES |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|---|------------|-----------------|---|
| S0482 | PILE AND PILE CAP DESIGN (PPCD) | 2.0 | 2007-06-27 | |
| S0483 | PROKON C01 : CONTINUOUS BEAM AND SLAB DESIGN TO BS8110:1985 | W1.7.04 | 2004-03-15 | |
| S0484 | WALL4D.BAS: RC WALL DESIGN | | 2025-04-10 | Analysis and Design to Structural Use of Concrete 1987 |
| S0485 | PROKON C11 : RECTANGULAR COLUMN DESIGN TO BS8110:1985 | W1.7.00 | 2019-07-28 | |
| S0486 | MCAP | 6.53 | 2004-04-08 | |
| S0487 | ETABS PLUS | 7.13 | 2025-11-13 | STATIC LINEAR ANALYSIS PART |
| S0488 | ETABS PLUS | 7.13 | 2025-11-13 | CONCRETE DESIGN TO BS8110:1985 |
| S0489 | MCAP | 7.48 | 2007-06-14 | |
| S0490 | OASYS PIGLET | 2.9 | 2004-07-02 | |
| S0491 | STRAND7 | 1.06 | 2004-08-14 | STATIC LINEAR ANALYSIS OF PLANE FRAME/TRUSS AND SPACE FRAME/TRUSS |
| S0492 | GTSTRUDL | 25 | 2004-09-17 | STATIC LINEAR ANALYSIS PART |
| S0493 | TBCAD | 1.0 | 2004-11-14 | AUTOMATIC FLOOR LOAD CALCULATION BASED ON TRIBUTARY AREA AND CALCULATION OF MOMENT OF INERTIA OF SECTIONS |
| S0494 | MCAP | 5.45 | 2026-05-03 | |
| S0495 | CADS RCCOLUMN DESIGNER | 1.52 | 2005-03-10 | DESIGN TO BS8110:1985 |
| S0496 | CADS ANALYSIS 3D | 3.00 | 2005-03-06 | STATIC LINEAR ANALYSIS PART FOR 2D STRUCTURES |
| S0497 | ETABS PLUS | 7.22 | 2011-05-07 | STATIC LINEAR ANALYSIS PART |
| S0498 | CADS RC BEAM DESIGNER | 3.14 | 2005-03-07 | DESIGN TO BS8110:1985 |
| S0499 | FOUNDATION DESIGN ON ELASTIC CAP (FDE) | 1.0 | 2019-03-30 | STATIC LINEAR ANALYSIS AND DESIGN |
| S0500 | COSMOS/M | 2.5 | 2011-10-16 | STATIC GEOMETRIC NON-LINEAR ANALYSIS USING BEAM3D/TRUSS3D/SHELL3/SHELL3T/SHELL4/SHELL4T ELEMENTS |
| S0501 | ETABS PLUS | 7.22 | 2011-05-07 | GRAVITY LOAD COLLECTION USING SLAB SECTION WITH PLATE OR SHELL-TYPE BEHAVIOUR |
| S0502 | ETABS PLUS | 7.22 | 2005-03-21 | CONCRETE DESIGN TO BS8110:1985 |
| S0503 | PROKON C01 | W1.7.09 | 2020-09-05 | CONTINUOUS BEAM AND SLAB DESIGN TO BS8110:1985 |
| S0504 | MERO | 384 | 2017-02-16 | STATIC LINEAR ANALYSIS OF SPACE TRUSS |
| S0505 | IDS-CB8110 MODULE | 7.1 | 2014-04-25 | |
| S0506 | SPACE GASS | 8.07 | 2013-03-07 | STEEL MEMBER DESIGN MODULE TO BS5950:1990 |
| S0507 | STRAND7 | 1.06 | 2005-04-14 | STATIC GEOMETRIC NON-LINEAR ANALYSIS USING BEAM ELEMENT AND PLATE /SHELL ELEMENT |
| S0508 | ALGOR | RELEASE 12 | 2026-07-10 | STATIC LINEAR ANALYSIS USING PLATE/SHELL ELEMENT |
| S0509 | Statik 3 | 2.57 | 2011-07-23 | Static Linear Analysis Part |
| S0510 | Cedrus 3 Plus | 2.44 | 2021-06-11 | Static Linear Analysis Part |
| S0511 | CADS RC COLUMN DESIGNER | 1.53 | 2008-08-28 | Design to BS 8110:1985 |
| S0512 | CADS RC BEAM DESIGNER | 3.16 | 2008-08-28 | Design to BS 8110:1985 |
| S0513 | CADS ANALYSE 3D | 3.12 | 2005-08-28 | Static Linear Analysis Part for 2D Structures |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|---|---------|-----------------|--|
| S0514 | PileCap 2000 | | 2008-09-29 | |
| S0515 | GTSTRUDL | 26 | 2005-09-17 | Static Linear Analysis Part |
| S0516 | STAAD / Pro-QSE | 6.0 | 2026-10-24 | Static Linear Analysis Part |
| S0517 | QSE Steel Designer BS5950 | 1.7 | 2026-10-24 | |
| S0519 | FAGUS 3 | 1.15h | 2005-10-07 | |
| S0520 | Oasys GSA for Windows | 7.6.1 | 2005-10-07 | Static Linear Analysis Part |
| S0521 | ETABS PLUS | 8.09 | 2012-02-05 | Static Linear Analysis Part |
| S0522 | SAFE | 7.01 | 2021-01-03 | Static Linear Analysis and Concrete Design to BS8110:1985 |
| S0523 | Prokon A1: Plane Frame Analysis | W1.7.10 | 2012-05-20 | Static Linear Analysis Part Only |
| S0524 | Prokon A3 : Space Frame Analysis | W1.7.05 | 2015-09-24 | Static Linear Analysis Part Only |
| S0525 | Prokon A4 : Space Truss Analysis | W1.7.02 | 2012-05-20 | Static Linear Analysis Part Only |
| S0526 | Prokon S1: Member Design for Axial Stress | W1.7.04 | 2009-01-26 | Design to BS5950:1990 |
| S0527 | Prokon S2 : Member Design for Combined Stress | W1.7.07 | 2009-01-26 | Design to BS5950:1990 |
| S0528 | COMPOS | 7.3.1 | 2012-02-23 | Static Linear Analysis Part and Design to BS5950 : Part 3 : Section 3.1 : 1990 |
| S0529 | STAAD-III | 22.3aW | 2009-01-25 | Static Linear Analysis Part Only |
| S0530 | S-FRAME | 5.02 | 2009-04-20 | Static Linear Analysis Part Only |
| S0531 | Continuous Beam | | 2009-05-28 | |
| S0532 | GTSTRUDL | 26 | 2006-05-19 | Concrete Design to BS8110 : 1985 |
| S0533 | GTSTRUDL | 26 | 2006-05-19 | Steel Design to BS5950 :1990 |
| S0534 | ROCKCONE | 1.0 | 2018-01-04 | |
| S0535 | ADBEAM | 5.7 | 2022-02-17 | Analysis and Design to BS8110:1985 |
| S0536 | ADCOL | 5.9 | 2018-10-22 | Analysis and Design to BS8110: 1985 |
| S0537 | ADSEC | 5.11 | 2012-10-04 | Analysis to BS8110:1985 |
| S0538 | S-Steel | 5.02 | 2009-04-29 | Steel Design to BS5950:Part 1:1990 |
| S0539 | SYWSCFLAT | 1.1F | 2017-05-13 | |
| S0540 | PROVERBE | W6.1 HK | 2006-05-13 | |
| S0541 | ADSEC | 7.2 | 2012-10-04 | Analysis to BS8110:1985 |
| S0542 | ADC | 7.2 | 2009-07-06 | Analysis and Design to BS8110:1985 |
| S0543 | CADS ANALYSE 3D | 3.31 | 2006-05-22 | Static Linear Analysis Part for 2D Structures |
| S0544 | CADS ANALYSE 3D | 3.41 | 2006-05-22 | Static Linear Analysis Part for 2D Structures |
| S0545 | CADS RC COLUMN DESIGNER | 1.61 | 2006-05-22 | Design to BS 8110:1985 |
| S0546 | CADS RC BEAM DESIGNER | 3.21 | 2006-05-22 | Design to BS 8110:1985 |
| S0547 | SAP2000 Standard | 8.1.5 | 2012-06-15 | Static Linear Analysis Part |
| S0548 | SAP2000 Plus | 8.1.5 | 2006-06-02 | Static Linear Analysis Part |
| S0549 | Prokon C13:GENCOL | W1.9.03 | 2021-06-14 | General Column Design to BS8110:1985 |
| S0550 | Framework | 8.67 | 2009-07-04 | Static Linear Analysis Only |
| S0551 | Multiframe 4D | 5.15 | 2006-08-24 | Static Linear Analysis Part |
| S0552 | SAP2000 Nonlinear | 8.1.5 | 2006-09-19 | Static Linear Analysis and Analysis using GAP and HOOK Element |
| S0553 | ESA-PT | 4.1 | 2006-09-19 | Static Linear Analysis Part only |
| S0554 | SYWFEM - Design | 4.05 | 2006-09-25 | Static Linear Analysis and Design to BS8110:1985 Only |
| S0555 | S-Frame | 6.1 | 2006-09-28 | Static Linear Analysis Part Only |
| S0556 | S-Steel | 6.14 | 2010-09-24 | Steel Design to BS 5950 : Part 1 :1990 |
| S0557 | Prokon C21: Section Design for Crack Width | W1.9.00 | 2009-10-14 | Crack Width Checking to BS8007 Only |
| S0558 | SPACE GASS | 8.07 | 2013-03-07 | Static Linear Analysis Only |
| S0559 | Repute | 1.0 | 2007-01-11 | Linear Soil Model Only |
| S0560 | GTSTRUDL | 27 | 2007-01-15 | Static Linear Analysis Part |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|--------------|-----------------|---|
| S0561 | GTSTRU DL | 27 | 2007-01-15 | Concrete Design to BS8110:1985 |
| S0562 | GTSTRU DL | 27 | 2007-01-15 | Steel Design to BS5950:1990 |
| S0563 | RAM Frame | 8.04 | 2007-01-20 | Linear Static Lateral Load Analysis Part Only |
| S0564 | SAP2000 Standard | 7.50 | 2007-01-27 | Static Linear Analysis Part |
| S0565 | SAP2000 Plus | 7.50 | 2007-01-27 | Static Linear Analysis Part |
| S0566 | SAP2000 Nonlinear | 7.50 | 2007-01-27 | Static Linear Analysis and Analysis using GAP and HOOK Elements |
| S0567 | ESA-Prima Win | 3.4 | 2007-02-02 | Static Linear Analysis Part Only |
| S0568 | ROBOT Millennium | 15.5.1 | 2007-03-01 | Static Linear Analysis Part |
| S0569 | PIGLET | October 1996 | 2010-05-30 | - Analysis for vertical loading only (piles are assumed to be vertical). - Analysis for vertical and horizontal loading in one plane only (piles are assumed to be raked only in the plane of loading). - Full analysis of pile group under vertical, horizontal and torsional loading (piles may be raked in any direction). |
| S0570 | W-SECT | 6 | 2007-05-30 | |
| S0571 | C-SECT | 6 | 2007-06-06 | |
| S0572 | S-Frame | 6.2 | 2013-06-08 | Static Linear Analysis Part only |
| S0573 | SPACE GASS | 9.03 | 2018-09-18 | Static Linear Analysis Only |
| S0574 | SAP2000 | 8.2.9 | 2007-06-20 | Static Linear Analysis Part |
| S0575 | Prokon A3 : Space Frame Analysis | W1.8.13 | 2007-06-28 | Static Linear Analysis Part Only |
| S0576 | CADS ANALYSE 3D | 3.44 | 2007-06-24 | Static Linear Analysis Part for 2D Structures |
| S0577 | CADS RC COLUMN DESIGNER | 1.62 | 2007-06-24 | Designer to BS 8110:1985 |
| S0578 | CADS RC BEAM DESIGNER | 3.23 | 2007-06-24 | Designer to BS 8110:1985 |
| S0579 | STRAND7 | 2.2.5 | 2007-06-24 | Static Linear Analysis Part |
| S0580 | STRAND7 | 2.2.5 | 2007-06-24 | Static Geometric Non-linear Analysis for Beam, Truss, Plate & Shell Elements |
| S0581 | ETABS | 8.3.7 | 2019-08-03 | Static Linear Analysis Part |
| S0582 | ETABS | 8.3.7 | 2019-08-03 | Gravity Load Collection |
| S0583 | MIDAS/Gen | 5.8.1 | 2007-07-13 | Static Linear Analysis Part |
| S0584 | Oasys GSA for Windows | 8.0 | 2007-07-12 | Static Linear Analysis Part |
| S0585 | SOFISTIK Modules GENF, SOFIMESH, AQUA, SOFILOAD, ASE and STAR2 | | 2016-01-06 | Static Linear Analysis Part |
| S0586 | B-SECT | 6 | 2007-07-18 | |
| S0587 | BEAM-LFM | 3 | 2026-04-13 | |
| S0588 | BEAM - ULS | 3 | 2019-05-11 | |
| S0589 | COLUMN - LFM | 3 | 2026-04-13 | |
| S0590 | COLUMN - ULS | 3 | 2019-05-11 | |
| S0591 | COLUMN - ULS2 | 3 | 2019-05-11 | |
| S0592 | WALL - LFM | 3 | 2026-04-13 | |
| S0593 | WALL - ULS | 3 | 2019-05-11 | |
| S0594 | RCD 2004 | | 2015-02-28 | |
| S0595 | SWALL | 1.0 | 2014-03-06 | |
| S0596 | CADS RC COLUMN DESIGNER | 1.65 | 2008-01-13 | Design to BS 8110:1985 |
| S0597 | CADS RC BEAM DESIGNER | 3.27 | 2008-01-13 | Design to BS 8110:1985 |
| S0598 | SuperSTRESS | 6.1c | 2008-01-13 | Static linear analysis and analysis with limits on supports |
| S0599 | CADS ANALYSE 3D | 3.51 | 2008-01-17 | Static Linear Analysis Part for 2D Structures |
| S0600 | ADSEC | 7.3 | 2008-01-18 | Analysis to BS8110:1985 |
| S0601 | ROBOT Millennium | 17.5 | 2008-01-25 | Static Linear Analysis Part |
| S0602 | VLA-S1 | 1.0 | 2026-02-06 | |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|------------------------------------|---------------------|-----------------|--|
| S0603 | VLA-S2 | 1.0 | 2026-02-06 | |
| S0604 | VLA-S5 | 1.0 | 2026-02-06 | Design to Code of Practice for Structural Use of Concrete 2004 with concrete grade not exceeding C45 |
| S0605 | VLA-S6 | 1.0 | 2026-02-06 | Design to Code of Practice for Structural Use of Concrete 2004 with concrete grade not exceeding C45 |
| S0606 | Microstran | 8.0 | 2026-04-16 | Static Linear Analysis Part |
| S0607 | Lateral Pile | 5.0 | 2026-06-28 | |
| S0608 | SAFE | 8.0.6 | 2023-07-02 | Static Linear Analysis and Concrete Design to BS8110:1985 |
| S0609 | SAP2000 | 9.1.0 | 2024-03-11 | Static Linear Analysis Part |
| S0610 | RuckZuck | 5 | 2008-06-03 | |
| S0611 | Shear Wall | | 2008-06-05 | |
| S0612 | VLA-S3 | 1.0 | 2026-02-06 | |
| S0613 | VLA-S4 | 1.0 | 2026-02-06 | |
| S0614 | VLA-S7 | 1.0 | 2026-02-06 | |
| S0615 | VLA-F1 | 1.0 | 2026-02-06 | |
| S0616 | VLA-F2 | 1.0 | 2026-02-06 | |
| S0617 | VLA-F3 | 1.0 | 2026-02-06 | |
| S0618 | FAP | 8110X April 2005 | 2008-09-14 | |
| S0619 | TCP Design | 1.0 - Mar 2005 | 2008-09-19 | |
| S0620 | VLA-G2 | 1.0 | 2026-02-06 | |
| S0621 | TEDDS 8.0 | | 2008-11-22 | Continuous Beam Analysis |
| S0622 | STAAD.Pro | Release 2004 | 2023-09-13 | Static Linear Analysis Part |
| S0623 | PIGLET | 5.1 | 2025-02-06 | |
| S0624 | VLA-G1 | 1.0 | 2026-02-06 | |
| S0625 | ADAPT-PT | 7.10 | 2008-10-16 | Analysis and Design to BS8110:1985 |
| S0627 | Tower Peak | 1.0 | 2017-12-21 | Static Linear Analysis of Tall Building |
| S0628 | RAPT | 6.1 | 2008-10-25 | Analysis and Design to BS8110:1985 |
| S0629 | CAD RC COLUMN DESIGNER | 1.66 | 2009-01-16 | Designer to BS 8110:1985 |
| S0630 | CAD RC BEAM DESIGNER | 3.28 | 2009-01-16 | Designer to BS 8110:1985 |
| S0631 | GTSTRUDL | 28 | 2009-01-05 | Static Linear Analysis Part |
| S0632 | GTSTRUDL | 28 | 2009-01-05 | Concrete Design to BS8110:1985 |
| S0633 | GTSTRUDL | 28 | 2009-01-05 | Steel Design to BS5950:1990 |
| S0634 | Tower Peak | 1.0 | 2027-02-05 | Analysis and Design of Foundation Group |
| S0635 | ETABS Plus | P5.40 | 2019-03-23 | Static Linear Analysis Part |
| S0636 | SAP2000 | 9.1.6 | 2027-01-15 | Static Linear Analysis Part |
| S0637 | SAP2000 | 9.1.6 | 2009-01-25 | Steel Design to BS5950:1990 |
| S0638 | SPACE GASS | 10.21 | 2009-01-25 | Static Linear Analysis Part |
| S0639 | SPACE GASS | 10.21 | 2009-01-25 | Steel Design to BS5950:1990 |
| S0640 | CBHK2004 | 1.0 | 2009-02-07 | Continuous Beam Analysis and RC Design to HK Code of Practice for Structural Use of Concrete 2004 |
| S0641 | Rectangular RC Column Design (ULS) | 1.0 | 2012-03-11 | Concrete Grade not Exceeding C45 |
| S0642 | Circular RC Column Design (ULS) | 5.0 | 2012-03-11 | Concrete Grade not Exceeding C45 |
| S0644 | ADCOL | 8.0 | 2009-02-15 | |
| S0645 | BEAM 04 | 1.0 | 2015-04-24 | Concrete Grade not Exceeding C45 |
| S0646 | Col 04 | 1.0 | 2015-04-24 | Concrete Grade not Exceeding C45 |
| S0647 | SWALL 04 | 1.0 | 2015-04-24 | Concrete Grade not Exceeding C45 |
| S0648 | ADAPT - Floor Pro | | 2009-03-31 | Analysis and Design to BS8110:1985 |
| S0649 | RSTAB | 5 | 2017-08-07 | |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|-----------------------------|-----------------|---|
| S0650 | SuperSTRESS | 6.4D | 2015-08-16 | Static linear analysis Part |
| S0651 | SuperSTRESS Wood-Armer | 3.0G | 2015-08-16 | Design of Concrete Slab to BS 8110:1985 |
| S0652 | NAF-NIDA | 7 | 2024-09-09 | Non-linear Analysis and Design to Code of Practice for the Structural Use of Steel 2005 |
| S0653 | SAP2000 | 9.1.6 | 2012-11-02 | Elastic Buckling of Frame and Shell |
| S0654 | BEAM-2004 | 1 | 2013-11-08 | Concrete Grade not Exceeding C45 |
| S0655 | Column-2004 | 1 | 2013-11-08 | Concrete Grade not Exceeding C45 |
| S0656 | Wall-2004 | 1 | 2013-11-08 | Concrete Grade not Exceeding C45 |
| S0657 | HKBM2004 | 1.01 | 2025-02-10 | Concrete Grade not Exceeding C45 |
| S0658 | inTENS | 5.3 | 2009-07-10 | Tension Structure Analysis |
| S0659 | Orion R14 | | 2019-05-16 | - Static Linear Analysis only - Only default "Area Factor 1.0" in stiffness options of building analysis is allowed - Users may need to assess the effect of differential elastic shortening of column/wall elements - Transfer plate is modelled by grillage of beams |
| S0660 | CONBEAM2006 | 1.0 | 2009-07-23 | RC Design to HK Code of Practice for Structural Use of Concrete 2004 |
| S0661 | Wall RC Design (ULS) | 1.0 | 2009-07-24 | RC Design to HK Code of Practice for Structural Use of Concrete 2004 |
| S0662 | FAP | 8110X200 4 March 2006 | 2015-07-09 | Concrete Grade not Exceeding C45 |
| S0663 | TCP Design | 2.0 - March 2006 | 2015-09-17 | Concrete Grade not Exceeding C45 |
| S0664 | TEDDS | 9.0 | 2009-08-16 | Continuous Beam Analysis |
| S0665 | S-FRAME | 7.0 | 2015-07-22 | Static Linear Analysis Part only |
| S0666 | ROBOT Millennium | 19.0 | 2018-05-07 | Static Linear Analysis Part |
| S0667 | SAP2000 | 10.0.8 | 2021-05-10 | Static Linear Analysis Part |
| S0668 | STRAND7 | 2.3.6 | 2012-11-18 | Static Linear Analysis Part |
| S0669 | STRAND7 | 2.3.6 | 2009-10-26 | Static Geometric Non-linear Analysis for Beam, Truss, Plate & Shell Elements |
| S0670 | Prokon C11: Rectangular Column Design | W2.2.07 | 2009-11-27 | RC Design to HK Code of Practice for Structural Use of Concrete 2004 |
| S0671 | Prokon C13 : General Column Design | W2.2.03 | 2009-11-27 | RC Design to HK Code of Practice for Structural Use of Concrete 2004 |
| S0672 | ETABS | 9.1.0 | 2018-11-25 | Static Linear Analysis Part |
| S0673 | ETABS | 9.1.0 | 2018-11-25 | Gravity Load Collection |
| S0674 | GTSTRUDL | 29 | 2009-12-07 | Static Linear Analysis Part |
| S0675 | GTSTRUDL | 29 | 2009-12-07 | Concrete Design to BS8110 : 1985 |
| S0676 | GTSTRUDL | 29 | 2009-12-07 | Steel Design to BS 5950 : 1990 |
| S0677 | CADS RC COLUMN DESIGNER | 1.68 | 2009-12-06 | Design to BS8110: 1985 |
| S0678 | CADS RC BEAM DESIGNER | 3.30 | 2009-12-06 | Design to BS 8110: 1985 |
| S0679 | CADS ANALYSE 3D | 3.62 | 2009-12-06 | Static Linear Analysis Part for 2D Structures |
| S0680 | Prokon C01 : Continuous Beam and Slab Design | W2.2.24 | 2013-01-24 | Excluding design for flanged beam and concrete grade not exceeding C45 |
| S0681 | Oasys GSA for Windows | 8.2 | 2010-02-08 | Static Linear Analysis Part |
| S0682 | COLUMN2006 | 1.0 | 2010-02-27 | for rc column with concrete grade not exceeding C45 |
| S0683 | Tower Peak | 1.0 | 2013-07-20 | Reinforced Concrete Design to Code of Practice for structural Use of Concrete 2004 for concrete grade not exceeding C45 |
| S0684 | PRODAS 2004 - SLAB MODULE | | 2010-05-09 | |
| S0685 | PRODAS 2004 - BEAM MODULE | | 2010-05-09 | |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|--------------|-----------------|--|
| S0686 | PRODAS 2004 - COLUMN MODULE | | 2010-05-09 | Concrete grade not exceeding C45 |
| S0687 | PRODAS 2004 - CORE WALL MODULE | | 2010-05-09 | Concrete grade not exceeding C45 |
| S0688 | Foundation Design on Rigid Cap | 2.00 | 2024-12-23 | Concrete grade not exceeding C45 |
| S0689 | Foundation Design on Elastic Cap (FDE) | 2.00 | 2024-12-23 | Concrete grade not exceeding C45 |
| S0690 | SPACE GASS | 10.50 | 2016-06-16 | Static Linear Analysis Part |
| S0691 | SPACE GASS | 10.50 | 2016-06-16 | Analysis of elastic critical load |
| S0692 | SPACE GASS | 10.50 | 2016-06-16 | Steel Design to BS 5950: 1990 |
| S0693 | SPACE GASS | 10.50 | 2016-06-16 | Steel Design to Code of Practice for the Structural Use of Steel 2005 |
| S0694 | SAP2000 | 11.0.4 | 2025-06-09 | Static Linear Analysis Part |
| S0695 | SAP2000 | 11.0.4 | 2013-08-24 | Steel Design to BS5950 : 1990 |
| S0696 | SAP2000 | 11.0.4 | 2013-08-24 | Elastic Buckling of Frame and Shell |
| S0697 | ADSEC | 8.0 | 2013-08-02 | Analysis to code of Practice for Structural Use of Concrete 2004 and PNAP 296 |
| S0698 | ISA | 5.0 | 2010-08-26 | |
| S0699 | TEDDS | 10.0 | 2023-01-23 | Continuous Beam Analysis |
| S0700 | Orion | R14 | 2019-05-16 | Design Part to Code of Practice for Structural Use of Concrete 2004 with concrete grade not exceeding C45 |
| S0701 | Orion | R14 | 2010-09-17 | Design Part to BS8110: 1985 |
| S0702 | BEAM - 2004 | 2.0 | 2019-10-06 | SADS Modules |
| S0703 | COLUMN-2004 | 2.0 | 2019-10-06 | SADS Modules |
| S0704 | Wall - 2004 | 2.0 | 2022-08-05 | SADS Modules |
| S0705 | LUSAS | 14 | 2010-10-14 | Static Linear Analysis Part and Natural Frequency Analysis of Structures |
| S0706 | STAAD.Pro | Release 2006 | 2017-05-26 | Static linear analysis only |
| S0707 | S-Steel | 7.02 | 2014-06-13 | Steel Design to BS5950: Part 1 :1990 |
| S0708 | SPACE GASS | 10.5 | 2011-02-04 | Second Order Analysis Inclusion of member imperfections is not automatic and must be input manually |
| S0709 | SAP2000 | 11.0.4 | 2014-02-14 | Second Order Analysis Inclusion of member imperfections is not automatic and must be input manually. |
| S0710 | ADAPT-Floor Pro | 3.10 | 2011-02-19 | Post-Tensioning Analysis and Design to Code of Practice for Structural Use of Concrete 2004 |
| S0711 | ADAPT-PT | 8.0 | 2014-07-27 | Post-Tensioning Analysis and Design to Code of Practice for Structural Use of Concrete 2004 |
| S0712 | SYWSCFLAT 2004 | | 2017-05-13 | Concrete grade not exceeding C45 |
| S0713 | CBHK2004 | 2.0 | 2017-03-05 | Continuous Beam Analysis and RC Design to Code of Practice for Structural Use of Concrete 2004 with Concrete grade not exceeding C70 |
| S0714 | ANSYS | Release 10.0 | 2017-08-04 | Solid Element SOLID45 - Linear Analysis Only |
| S0715 | TowerPeak | 1.0 | 2027-02-05 | Static linear analysis for superstructure combined with foundation |
| S0716 | ADAPT-ABI | 4.09 | 2011-05-19 | Post-Tensioning Analysis only to Code of Practice for Structural Use of Concrete 2004 |
| S0717 | COLUMN2006 | 2.0 | 2014-07-13 | |
| S0718 | Prokon C11 | W.2.4.01 | 2026-06-27 | Rectangular Column Design |
| S0719 | Prokon C13 | W.2.4.01 | 2026-06-27 | General Column Design |
| S0720 | Prokon C01 | W.2.4.01 | 2026-06-27 | Continuous Beam/Slab (Concrete grade not exceeding C70) |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|-----------------------------------|----------|-----------------|---|
| S0721 | Prokon C13 | W.2.3.06 | 2017-06-15 | General Column Design |
| S0722 | Prokon C01 Continuous Beam/Slab | W.2.3.20 | 2017-06-15 | Concrete grade not exceeding C70 |
| S0723 | ADC | 8.1 | 2011-06-29 | Analysis and Design to Code of Practice for Structural Use of Concrete 2004 |
| S0724 | Orion R15 | R15 | 2011-07-07 | Analysis and Design to Code of Practice for Structural Use of Concrete 2004 |
| S0725 | CONBEAM2006 | 2.0 | 2011-07-20 | |
| S0726 | Orion | R15 | 2011-09-16 | Static Linear Analysis Part |
| S0727 | PRODAS 2004 - Slab Module | | 2017-07-21 | Concrete grade not exceeding C70 |
| S0728 | PRODAS 2004 - Beam Module | | 2017-07-21 | Concrete grade not exceeding C70 |
| S0729 | PRODAS 2004 - Column Module | | 2017-07-21 | Concrete grade not exceeding C70 |
| S0730 | PRODAS 2004 - Corewall Module | | 2017-07-21 | Concrete grade not exceeding C70 |
| S0731 | TowerPeak | 2.0 | 2015-02-20 | Reinforced concrete design to Code of Practice for Structural Use of Concrete 2004 |
| S0732 | GTSTRUDL | 29.1 | 2021-04-08 | Static Linear Analysis Part |
| S0733 | GTSTRUDL | 29.1 | 2021-04-08 | Concrete Design to BS8110:1985 |
| S0734 | GTSTRUDL | 29.1 | 2021-04-08 | Steel Design to BS5950:1990 |
| S0735 | CADS Analyse 3D | 3.67 | 2012-02-23 | Static Linear Analysis Part for 2D Structures |
| S0736 | Oasys GSA for Windows | 8.3 | 2012-03-10 | Static Linear Analysis Part |
| S0737 | Oasys GSA for Windows | 8.3 | 2012-03-10 | Elastic Critical Load Factor Analysis |
| S0738 | CADS RC BEAM DESIGNER | 3.33 | 2012-03-15 | Design to BS8110: 1985 |
| S0739 | NAF-NIDA | 8 | 2015-03-14 | Non-linear Analysis and Design to Code of Practice for the Structural Use of Steel 2005 |
| S0740 | ETABS | 9.5.0 | 2022-08-26 | Static Linear Analysis Part |
| S0741 | ETABS | 9.5.0 | 2022-08-26 | Gravity Load Collection |
| S0742 | Rectangular RC Column Design | 1.0 | 2024-10-07 | ULS |
| S0743 | Circular RC Column Design | 5.0 | 2024-10-07 | ULS |
| S0744 | ETABS | 8.5.1 | 2012-04-15 | Static Linear Analysis Part |
| S0745 | ETABS | 8.5.1 | 2012-04-15 | Gravity Load Collection |
| S0746 | inTENS | 5.5 | 2012-06-07 | Tension Structure Analysis |
| S0747 | RCD09 | 2.0.0 | 2019-03-14 | Design to COde of Practice for Structural Use of Concrete 2004 |
| S0748 | SPACE GASS | 10.50 | 2012-08-11 | Dynamic Frequency Analysis for Space Frame |
| S0749 | SAP2000 | 12.0.2 | 2022-08-26 | Static Linear Analysis Part - The users may need to assess the effect of differential axial shortening of column/wall elements |
| S0750 | SAP2000 | 12.0.2 | 2022-08-26 | Steel Design to B5950: 1990 |
| S0751 | SAP2000 | 12.0.2 | 2022-08-26 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S0752 | Wall RC Design (ULS) | 1.0 | 2024-10-07 | ULS |
| S0753 | Oasys ALP | 18.2 | 2018-05-20 | |
| S0754 | CONBEAM2006 | 3.0 | 2015-10-29 | Analysis and Design of Continuous Slabs and Beams to Code of Practice for Structural Use of Concrete 2004 |
| S0755 | ADAPT BUILDER Floor Pro 2009/2010 | | 2012-10-22 | Post-Tensioning Analysis and Design to Code of Practice for Structural Use of Concrete 2004 with Concrete Grade not exceeding C45 |
| S0756 | LUSAS | 14.3 | 2017-02-16 | (Static Linear Analysis and Natural Frequency Analysis of Structures) * * The users may need to assess the effect of differential axial shortening of column/wall elements |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|----------------------------------|---------|-----------------|--|
| S0757 | ADSEC | 8.1 | 2012-11-17 | Analysis to Code of Practice for Structural Use of Concrete 2004 |
| S0758 | RAPT | 6.2 | 2012-11-16 | Analysis and Design to Code of Practice for Structural Use of Concrete 2004 |
| S0759 | Oasys GSA for Windows | 8.4 | 2012-11-18 | Static Linear Analysis Part |
| S0760 | Oasys GSA for Windows | 8.4 | 2012-11-18 | Elastic Critical Load Factor Analysis |
| S0761 | Orion | 15.1 | 2016-01-24 | - Static linear analysis only - Only default "Area Factor 1.0" in stiffness options of building analysis is allowed - User may need to assess the effect of differential elastic shortening of column/wall elements - Transfer plate is modelled by grillage of beams - Analysis of inclined wall and pile cap is not included |
| S0762 | Orion | 15.1 | 2016-01-24 | Design to Code of Practice for Structural Use of Concrete 2004 |
| S0763 | ADC | 8.2 | 2012-12-20 | Analysis and Design to code of Practice for Structural Use of Concrete 2004 |
| S0764 | RSA (ROBOT Structural Analysis) | v.2010 | 2013-01-12 | Static Linear Analysis Part |
| S0765 | RSA (ROBOT Structural Analysis) | v.2010 | 2013-01-12 | Elastic Critical Load Factor Analysis |
| S0766 | RSA (ROBOT Structural Analysis) | v.2010 | 2013-01-12 | Natural Frequency Analysis of Structures |
| S0767 | SAP2000 | 12.0.2 | 2013-01-13 | Second Order Analysis Inclusion of member imperfections is not automatic and must be input manually |
| S0768 | STRAND7 | 2.3.7 | 2026-02-02 | Static Linear Analysis Part |
| S0769 | Cedrus 5 | 1.30 | 2025-04-20 | Static Linear Analysis for Plate Structures Only |
| S0770 | Cedrus 5 | 1.30 | 2025-04-20 | Dynamic Frequency Analysis for Plate Structures Only |
| S0771 | Cedrus 5 | 1.30 | 2025-04-20 | - Flexural Design for Reinforced and Pretressed Concrete to Code of Practice for Structural Use of Concrete 2004 for Plate Structural Only - The user is required to input the appropriate reduction factor α and concrete ultimate strain ϵ to make sure the design is in accordance with the Code of Practice for Structural Use of Concrete 2004 (second edition) based on BS 8110:1985) |
| S0772 | GTSTRUDL | 30 | 2021-04-08 | Static Linear Analysis Part |
| S0773 | GTSTRUDL | 30 | 2021-04-08 | Concrete Design to BS 8110: 1985 |
| S0774 | GTSTRUDL | 30 | 2021-04-08 | Steel Design to BS 5950: 1990 |
| S0775 | BEAM - 2004 | 3.0 | 2022-03-07 | |
| S0776 | COLUMN - 2004 | 3.0 | 2022-03-07 | |
| S0777 | SAP90 | 5.41 | 2013-02-23 | - "Beam on Elastic Foundation" Approach of 2D - Analysis for Earth Retaining Structures - "Beam on Elastic Foundation" approach is restricted to the limitations as stipulated under Chapter 5.4.6 of GCO Publication 1/90 - "Review of Design Methods for Excavations" |
| S0778 | RSA (ROBOT Structural Analysis) | 2010 | 2013-03-22 | P-Delta only Elastic Analysis by Moment Amplification |
| S0779 | S-Frame | 7.0 | 2013-04-26 | - "Beam on Elastic Foundation" Approach of 2D- Analysis for Earth Retaining Structures - "Beam on Elastic Foundation" approach is restricted to the limitations as stipulated under Chapter 5.4.6 of GCO Publication 1/90 - "Review of Design Methods for Excavations" |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|-------------------------|---------|-----------------|---|
| S0780 | S-Frame | 7.0 | 2013-06-09 | Tension Structure Analysis |
| S0781 | SAFE | 12.2.0 | 2016-12-22 | Static Linear Analysis Part |
| S0782 | SAFE | 12.2.0 | 2016-12-22 | Concrete Design to Code of Practice for Structural Use fo Concrete 2004 |
| S0783 | CADS ANALYSE 3D | 3.72 | 2013-09-08 | Static Linear Analysis Part for 2D Structures |
| S0784 | Orion | R16* | 2026-08-17 | 1. Static linear analysis only 2. Only default "Area Factor 1.0" in stiffness options of building analysis is allowed 3. Users may need to assess the effect of differential elastic shortening of column/wall elements. 4. Transfer plate is modelled by grillage of beams 5. Analysis of inclined wall and pile cap is not included |
| S0785 | Orion | R16 | 2026-08-17 | Design to Code of Practice for Structural Use of Concrete 2004 |
| S0786 | SAP2000 | 14.2.0 | 2020-01-09 | Static Linear Analysis |
| S0787 | SAP2000 | 14.2.0 | 2020-01-09 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S0788 | SAP2000 | 14.2.0 | 2020-01-09 | Second Order Analysis Inclusion of memeber imperfections is not automatic and must be nput manually. |
| S0789 | CADS RC COLUMN DESIGNER | 1.91 | 2013-10-18 | Design to BS 8110: 1985 |
| S0790 | CADS RC BEAM DESIGNER | 3.51 | 2013-10-10 | Design to BS 8110: 1985 |
| S0791 | ADSEC | 8.2 | 2016-09-26 | Analysis to Code of Practice for Structural Use of concrete 2004 and PNAP 296 |
| S0792 | ADC | 8.3 | 2016-09-26 | Analysis and Design to Code of Practice for Structural Use of Concrete 2004 and PNAP 296 |
| S0793 | Oasys GSA for Windows | 8.5 | 2013-10-24 | Static Linear Analysis Part |
| S0794 | Oasys GSA for Windows | 8.5 | 2013-10-24 | Elastic Critical Load Factor Analysis |
| S0795 | SPACE GASS | 10.81 | 2013-11-08 | - Analysis of plate element is not included - Static Linear Analysis Part |
| S0796 | SPACE GASS | 10.81 | 2013-11-08 | Analysis of Elastic Critical Load |
| S0797 | SPACE GASS | 10.81 | 2013-11-08 | Steel Design to BS 5950: 1990 |
| S0798 | SPACE GASS | 10.81 | 2013-11-08 | Steel Design to Code of Practice for the Structural Use of Steel 2005 |
| S0799 | SPACE GASS | 10.81 | 2013-11-08 | - Second Order Analysis - Inclusion of member imperfection is not automatic and must be input manually |
| S0800 | SPACE GASS | 10.81 | 2013-11-08 | Dynamic Frequency Analysis for Space Frame |
| S0801 | Membrane | 1.42 | 2013-12-30 | Static Linear Analysis of Steel Structure with Geometric Non-linear Cable and Tension Membrane Only |
| S0802 | STRAND7 | 2.4.4 | 2017-05-06 | Static Linear Analysis Part |
| S0803 | STRAND7 | 2.4.4 | 2017-05-06 | Static Geometric Non-linear Analysis for Beam, Truss, Plate & Shell Elements |
| S0804 | STRAND7 | 2.4.4 | 2017-05-06 | Elastic Critical Load Factor Analysis |
| S0805 | STRAND7 | 2.4.4 | 2017-05-06 | Natural Frequency Analysis of Structures |
| S0806 | ETABS | 9.7.2 | 2026-06-04 | Static Linear Analysis Part |
| S0807 | ETABS | 9.7.2 | 2026-06-04 | Gravity Load Collection |
| S0808 | SAFE | 12.3.1 | 2023-12-21 | Static Linear Analysis Part |
| S0809 | SAFE | 12.3.1 | 2020-08-21 | Concrete Design to Code of Practice for Structural Use of Concrete 2004 |
| S0810 | GTSTRUDL | 31 | 2020-10-18 | Static Linear Analysis Part |
| S0811 | GTSTRUDL | 31 | 2020-10-18 | Concrete Design to BS8110:1985 |
| S0812 | GTSTRUDL | 31 | 2020-10-18 | Steel Design to BS 5950: 1990 |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|---------|-----------------|--|
| S0813 | ADAPT-ABI | 4.5 | 2014-08-23 | Post-Tensioning Analysis only to Code of Practice for Structural Use of Concrete 2004 |
| S0814 | STRAND7 | 2.3.8 | 2014-08-25 | Static Linear Analysis Part |
| S0815 | S-Frame | R11 | 2024-04-07 | Static Linear Analysis Part Only |
| S0816 | ADAPT BUILDER Floor Pro 2009/2010 | | 2014-11-08 | Post-Tensioning Analysis and Design to Code of Practice for Structural Use of Concrete 2004 with Concrete Grade not exceeding C60 |
| S0817 | SODA | 1.0 | 2015-01-30 | Static Linear Analysis Part |
| S0818 | RSA (Robot Structural Analysis Professional) | v.2012 | 2015-02-28 | Static Linear Analysis Part |
| S0819 | RSA (Robot Structural Analysis Professional) | v.2012 | 2015-02-28 | Elastic Critical Load Factor Analysis |
| S0820 | RSA (Robot Structural Analysis Professional) | v.2012 | 2015-02-28 | Natural Frequency Analysis of Structures |
| S0821 | RSA (Robot Structural Analysis Professional) | v.2012 | 2015-02-28 | P-D-only Elastic Analysis by Moment Amplification |
| S0822 | IDS-CB8110 Module | 8.0 | 2015-03-05 | The application is limited to continuous beam analysis and RC design to Code of Practice for Structural Use of Concrete grade not exceeding C45. |
| S0823 | SAP2000 | 15.1.0 | 2024-07-15 | Static Linear Analysis Part (The users may need to assess the effect of differential axial shortening of column/wall elements.) |
| S0824 | SAP2000 | 15.1.0 | 2024-07-15 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S0825 | SAP2000 | 15.1.0 | 2024-07-15 | Second Order Analysis |
| S0826 | Statik 5 | 2.01 | 2024-04-19 | Static Linear Analysis Part |
| S0827 | Oasys ALP | 19.1 | 2024-08-09 | |
| S0828 | Oasys GSA for Windows | 8.6 | 2015-05-02 | Static Linear Analysis Part |
| S0829 | Oasys GSA for Windows | 8.6 | 2015-05-02 | Elastic Critical Load Factor Analysis |
| S0830 | inTENS | 5.6 | 2015-05-20 | Tension Structure Analysis |
| S0831 | SODA | 1.0 | 2015-06-10 | Non Linear Analysis and Design to Code of Practice for Structural Use of Steel 2005 |
| S0832 | S-Frame | R11 | 2018-06-15 | Second order P-D-only Elastic Analysis Only to Code of Practice for Structural Use of Steel 2005 |
| S0833 | S-Steel | R11 | 2018-06-01 | Steel Design to Code of Practice for Structural Use of Steel 2005 |
| S0834 | Repute | 2.0 | 2015-07-22 | Linear Soil Model Only |
| S0835 | SuperSTRESS | 7.1C | 2015-07-25 | -Static linear analysis Part -The users may need to assess the effect of differential axial shortening of column/wall elements |
| S0836 | SuperSTRESS | 7.2C | 2018-08-30 | -Static linear analysis Part -The users may need to assess the effect of differential axial shortening of column/wall elements |
| S0837 | RSA (Robot Structural Analysis Professional) | v.2013 | 2018-12-23 | Static Linear Analysis Part |
| S0838 | RSA (Robot Structural Analysis Professional) | v.2013 | 2018-12-23 | Elastic Critical Load Factor Analysis |
| S0839 | RSA (Robot Structural Analysis Professional) | v.2013 | 2018-12-23 | Natural Frequency Analysis of Structures |
| S0840 | RSA (Robot Structural Analysis Professional) | v.2013 | 2018-12-23 | P-D-only Elastic Analysis by Moment Amplification |
| S0841 | GTSTRUDL | 32 | 2027-01-29 | Static Linear Analysis Part |
| S0842 | GTSTRUDL | 32 | 2027-01-29 | Concrete Design to BS 8110:1985 |
| S0843 | GTSTRUDL | 32 | 2027-01-29 | Steel Design to BS5950: 1990 |
| S0844 | NAF-NIDA | 9 | 2021-05-08 | Non-linear Analysis and Design to Code of Practice for the Structural Use of Steel 2011 |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|-------------------------------|---------|-----------------|--|
| S0845 | SAP2000 | 15.1.0 | 2015-10-04 | Tension and Compression Only Analysis of Frame Member |
| S0846 | WALL8 | 2010 | 2015-10-07 | Wall Design to Code of Practice for Structural Use of Concrete 2004 |
| S0847 | Prokon A3 | W2.5.45 | 2025-01-26 | Space Frame Analysis (Static Linear Analysis Part Only) |
| S0848 | PLATE | 1.0 | 2015-11-06 | Analysis and Design of Plate Structure to Code of Practice for Structural Use of Concrete 2004 |
| S0849 | SPACE GASS | 11 | 2021-10-25 | Static Linear Analysis Part |
| S0850 | SPACE GASS | 11 | 2021-10-25 | Analysis of Elastic Critical Load |
| S0851 | SPACE GASS | 11 | 2021-10-25 | Steel Design to BS 5950: 1990 |
| S0852 | SPACE GASS | 11 | 2021-10-25 | Steel Design to Code of Practice for the Structural Use of Steel 2011 |
| S0853 | SPACE GASS | 11 | 2015-11-14 | Second Order Analysis |
| S0854 | SPACE GASS | 11 | 2015-11-14 | Dynamic Frequency Analysis for Space Frame |
| S0855 | SODA | 2.0 | 2023-03-22 | Static Linear Analysis Part |
| S0856 | SODA | 2.0 | 2023-03-22 | Non Linear Analysis and Design to Code of Practice for Structural Use of Steel 2011 |
| S0857 | BEAM 2 | 2011 | 2016-01-03 | |
| S0858 | ETABS | 9.5.0 | 2025-01-26 | Eigenvalue Analysis |
| S0859 | PRODAS 2004 - Slab Module | | 2016-03-25 | Concrete grade not exceeding C100 |
| S0860 | PRODAS 2004 - Beam Module | | 2016-03-25 | Concrete grade not exceeding C100 |
| S0861 | PRODAS 2004 - Column Module | | 2016-03-25 | Concrete grade not exceeding C100 |
| S0862 | PRODAS 2004 - Corewall Module | | 2016-03-25 | Concrete grade not exceeding C100 |
| S0863 | Orion R17 | | 2026-08-17 | - Analysis and Design to Code of Practice for Structural Use of Concrete 2004 - Only default "Area Factor 1.0" in stiffness options of building analysis is allowed. - Users may need to assess the effect of differential elastic shortening of column/wall elements. - Transfer plate is modeled by grillage of beams. - Analysis of pile cap is not included. |
| S0864 | WALL 8 | 2013 | 2025-09-14 | - Wall Design to Code of Practice for Structural Use of Concrete 2004 and 2013 |
| S0865 | ETABS | 9.7.4 | 2026-02-13 | Static Linear Analysis Part |
| S0866 | ETABS | 9.7.4 | 2026-02-13 | Gravity Load Collection |
| S0867 | BEAM2 | 2013 | 2025-09-14 | |
| S0868 | PRODAS 2013 - Slab Module | | 2025-06-15 | Concrete grade not exceeding C100 |
| S0869 | PRODAS 2013 - Beam Module | | 2025-06-15 | Concrete grade not exceeding C100 |
| S0870 | PRODAS 2013 - Column Module | | 2025-06-15 | Concrete grade not exceeding C100 |
| S0871 | PRODAS 2013 - Corewall Module | | 2025-06-15 | Concrete grade not exceeding C100 |
| S0872 | SAFE | 12.3.2 | 2022-12-12 | Static Linear Analysis Part |
| S0873 | SAFE | 12.3.2 | 2022-12-12 | Concrete Design to Code of Practice for Structural Use of Concrete 2004 |
| S0874 | CADS RC BEAM DESIGNER | 4.03 | 2016-07-24 | Design to BS8110: 1985 |
| S0875 | CADS RC COLUMN DESIGNER | 2.03 | 2016-07-24 | Design to BS8110: 1985 |
| S0876 | CADS ANALYSE 3D | 4.12 | 2016-07-28 | Static Linear Analysis Part for 2D Structures |
| S0877 | CBHK2013 | 3.0 | 2026-07-10 | Continuous Beam Analysis and RC Design to Code of Practice for Structural Use of Concrete 2013 with Concrete grade not exceeding C70 |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|-----------------|-----------------|---|
| S0878 | ADAPT BUILDER Floor Pro 2012 | | 2020-01-05 | Post-Tensioning Analysis and Design to Code of Practice for Structural Use of Concrete 2004 with Concrete Grade not exceeding C60 |
| S0879 | SAD Modules: BEAM - 2013 | 4.0 | 2025-07-14 | Design for Code of Practice for Structural Use of Concrete 2013 |
| S0880 | SADS Modules: COLUMN - 2013 | 4.0 | 2025-07-14 | Design for Code of Practice for Structural Use of Concrete 2013 |
| S0881 | SADS Modules: WALL - 2013 | 4.0 | 2025-07-14 | Design for Code of Practice for Structural Use of Concrete 2013 |
| S0882 | Orion R18* | | 2026-08-17 | - Only default "Area Factor 1.0" in stiffness options of building analysis is allowed. - Users may need to assess the effect of differential elastic shortening of column/wall elements. - Transfer plate is modeled by grillage of beams. - Analysis of pile cap is not included. |
| S0883 | Membrane | 2.16 | 2027-02-04 | Static Linear Analysis of Steel Structure with Geometric Non-linear Cable and Tension Membrane Only |
| S0884 | NIDA-MNN | 2013 | 2024-04-19 | Large Deflection Analysis of Cable Net |
| S0885 | ADAPT-PT | 2012 | 2020-10-19 | Post-Tensioning Analysis and Design to Code of Practice for Structural Use of Concrete 2004 |
| S0886 | ETABS | 13.1.3 | 2024-04-15 | Static Linear Analysis Part |
| S0887 | ETABS | 13.1.3 | 2024-04-15 | Gravity Load Collection |
| S0888 | SAP2000 | 16.0.2 | 2017-02-19 | Static Linear Analysis Part |
| S0889 | SAP2000 | 16.0.2 | 2017-02-19 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S0890 | SAP2000 | 16.0.2 | 2017-02-19 | Second Order Analysis |
| S0891 | SAP2000 | 16.0.2 | 2017-02-19 | Tension and Compression Only Analysis of Frame Member |
| S0892 | Strand 7 | 2.4.6 | 2026-01-17 | Static Linear Analysis Part |
| S0893 | Strand 7 | 2.4.6 | 2026-01-17 | Static Geometric Non-linear Analysis for Beam, Truss, Plate & Shell Elements |
| S0894 | Strand 7 | 2.4.6 | 2024-03-25 | Elastic Critical Load Factor Analysis |
| S0895 | Strand 7 | 2.4.6 | 2024-03-25 | Natural Frequency Analysis of Structures |
| S0896 | S-FRAME | 9.02 | 2026-04-17 | Static Linear Analysis Part |
| S0897 | S-FRAME | 9.02 | 2026-04-17 | Tension Structure Analysis |
| S0898 | Tower Peak | 3.0 | 2026-10-04 | Reinforced Concrete Design to Code of Practice for Structural Use of Concrete 2013 |
| S0899 | Prokon C13 | W.2.6.11 | 2026-06-27 | General Column Design |
| S0900 | STAAD.Pro V8i SELECTseries 5 | 20.07.10.4 1 | 2020-07-18 | Static Linear Analysis Part |
| S0901 | SAFE | 14.0.0 | 2026-06-12 | Static Linear Analysis Part |
| S0902 | SAFE | 14.0.0 | 2026-06-12 | Concrete Design to Code of Practice for Structural Use of Concrete 2013 |
| S0903 | MIDAS Gen 2014 | 1.1 | 2017-06-19 | Static Linear Analysis Part |
| S0904 | Oasys GSA for Windows | 8.7 | 2023-07-02 | Static Linear Analysis Part |
| S0905 | Oasys GSA for Windows | 8.7 | 2023-07-02 | Elastic Critical Load Factor Analysis |
| S0906 | RSA (ROBOT Structural Analysis Professional) | 2014 | 2020-11-23 | Static Linear Analysis Part |
| S0907 | RSA (ROBOT Structural Analysis Professional) | 2014 | 2020-11-23 | Elastic Critical Load Factor Analysis |
| S0908 | RSA (ROBOT Structural Analysis Professional) | 2014 | 2020-11-23 | Natural Frequency Analysis of Structures |
| S0909 | RSA (ROBOT Structural Analysis Professional) | 2014 | 2020-11-23 | P-D-only Elastic Analysis by Moment Amplification |
| S0910 | GTSTRUDL | 33 | 2024-07-13 | Static Linear Analysis Part |
| S0911 | GTSTRUDL | 33 | 2024-07-13 | Concrete Design to BS8110:1985 |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|-------------------------------------|----------|-----------------|--|
| S0912 | GTSTRU DL | 33 | 2024-07-13 | Steel Design to BS 5950: 1990 |
| S0913 | SPACE GASS | 12 | 2017-08-05 | Static Linear Analysis Part |
| S0914 | SPACE GASS | 12 | 2017-08-05 | Analysis of Elastic Critical Load |
| S0915 | SPACE GASS | 12 | 2017-08-05 | Steel Design to Code of Practice for the Structural Use of Steel 2011 |
| S0916 | SPACE GASS | 12 | 2017-08-05 | Second Order Analysis |
| S0917 | SPACE GASS | 12 | 2017-08-05 | Dynamic Frequency Analysis for Space Frame [BD ref. No. S0917] |
| S0918 | COMPOS | 8.4 | 2025-02-15 | Static Linear Analysis Part and Design to Code of Practice for Structural Use of Steel 2011 |
| S0919 | BEAM – 2013 | 5.0 | 2026-08-01 | - BEAM - 2013 is a program for analyzing continuous beam and designing beam section complying with the Code of Practice for Structural Use of Concrete 2013 (the Code). This is an upgraded version from version 4.0 by incorporating the requirements of the Fire Limit State Design as stipulated in the Code of Practice for Structural Use of Concrete 2013. |
| S0920 | COLUMN – 2013 | 5.0 | 2026-08-01 | - COLUMN - 2013 is program for designing column sections according to the Code. This is an upgraded version from version 4.0 by incorporating the requirements of the Fire Limit State Design as stipulated in the Code of Practice for Structural Use of Concrete 2013. |
| S0921 | WALL - 2013 | 5.0 | 2026-08-01 | - WALL - 2013 is program for designing wall sections according to the Code. This is an upgraded version from version 4.0 by incorporating the requirements of the Fire Limit State Design as stipulated in the Code of Practice for Structural Use of Concrete 2013. |
| S0922 | RM Bridge | V8i | 2017-09-29 | Static Linear Elastic Analysis Part Only |
| S0923 | Prokon C01 | W.2.6.06 | 2026-12-20 | Continuous Beam/Slab Design |
| S0924 | TowerStruct | 1.0 | 2024-06-21 | Analysis and Design to Code of Practice for Structural Use of Concrete 2004 |
| S0925 | AdSec | 8.3 | 2027-01-30 | Analysis to Code of Practice for Structural Use of concrete 2013 |
| S0926 | ADC | 8.4 | 2021-04-23 | Analysis and Design to Code of Practice for Structural Use of concrete 2013 |
| S0927 | SAP2000 | 17.1.1 | 2022-05-16 | Static Linear Analysis Part |
| S0928 | SAP2000 | 17.1.1 | 2022-05-16 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S0929 | SAP2000 | 17.1.1 | 2022-05-16 | Second Order Analysis |
| S0930 | SAP2000 | 17.1.1 | 2022-05-16 | Tension and Compression Only Analysis of Frame Member |
| S0931 | ETABS | 13.2.2 | 2018-02-15 | Static Linear Analysis Part |
| S0932 | ETABS | 13.2.2 | 2018-02-15 | Gravity Load Collection |
| S0933 | LimitState: Slab | 1.0.d | 2024-10-07 | |
| S0934 | SAP2000 | 17.1.1 | 2022-05-16 | Stage Construction Analysis Part |
| S0935 | ETABS | 15.1.0 | 2026-02-13 | Static Linear Analysis Part |
| S0936 | ETABS | 15.1.0 | 2026-02-13 | Gravity Load Collection |
| S0937 | SAFE | 14.1.1 | 2024-08-18 | Static Linear Analysis Part |
| S0938 | SAFE | 14.1.1 | 2024-08-18 | Concrete Design to Code of Practice for Structural Use of Concrete 2013 |
| S0939 | ADAPT-Builder 2012, ADAPT-Floor Pro | | 2024-08-18 | Post-Tensioning Analysis and Design to Code of Practice for Structural Use of Concrete 2013 with Concrete Grade not exceeding C60 |
| S0940 | ETABS | 15.2.0 | 2025-05-03 | Static Linear Analysis Part |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|------------------|---------|-----------------|---|
| S0941 | ETABS | 15.2.0 | 2025-05-03 | Gravity Load Collection |
| S0942 | SAP2000 | 18.0.1 | 2019-03-30 | Static Linear Analysis Part |
| S0943 | SAP2000 | 18.0.1 | 2019-03-30 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S0944 | SAP2000 | 18.0.1 | 2019-03-30 | Second Order Analysis |
| S0945 | SAP2000 | 18.0.1 | 2019-03-30 | Tension and Compression Only Analysis of Frame Member |
| S0946 | SAP2000 | 18.0.1 | 2019-03-30 | Stage Construction Analysis Part |
| S0947 | SAFE | 14.1.1 | 2019-07-28 | Post Tensioning Design of Slabs and Beams to Code of Practice for Structural Use of concrete 2013 – Non-ductility Design Only |
| S0948 | ETABS | 15.2.0 | 2019-08-03 | Staged Construction Analysis |
| S0949 | SPACE GASS | 12.5 | 2019-08-08 | Static Linear Analysis Part |
| S0950 | SPACE GASS | 12.5 | 2019-08-08 | Analysis of Elastic Critical Load to Code of Practice for the Structural Use of Steel 2011 |
| S0951 | SPACE GASS | 12.5 | 2019-08-08 | Steel Design to Code of Practice for the Structural Use of Steel 2011 |
| S0952 | SPACE GASS | 12.5 | 2019-08-08 | Second Order Analysis |
| S0953 | SPACE GASS | 12.5 | 2019-08-08 | Dynamic Frequency Analysis for Space Frame |
| S0954 | inTENS | 6.4 | 2019-09-06 | Tension Structure Analysis |
| S0955 | SAFE | 14.1.1 | 2019-09-07 | Nonlinear Analysis with Tension/Compression only Supports |
| S0956 | LimitState: Slab | 2.0.b | 2025-10-06 | |
| S0957 | RCD2016 | 2.1 | 2026-04-16 | Reinforced Concrete Sections - Design to Code of Practice for Structural Use of Concrete 2013 |
| S0958 | ETABS | 16.0.1 | 2024-05-12 | Static Linear Analysis Part |
| S0959 | ETABS | 16.0.1 | 2024-05-12 | Gravity Load Collection |
| S0960 | ETABS | 16.0.1 | 2020-03-01 | Staged Construction Analysis |
| S0961 | SAFE | 14.2.0 | 2023-07-02 | Static Linear Analysis Part |
| S0962 | SAFE | 14.2.0 | 2023-07-02 | Concrete Design to Code of Practice for Structural Use of Concrete 2013 |
| S0963 | SAFE | 14.2.0 | 2024-06-03 | Nonlinear Analysis with Tension/Compression only Supports |
| S0964 | SAFE | 14.2.0 | 2020-03-08 | Post Tensioning Design of Slabs and Beams to Code of Practice for Structural Use of concrete 2013 – Non-ductility Design Only |
| S0965 | RCD2016 | 2.1 | 2026-04-16 | Steel Sections and Composite Sections - Design to Code of Practice for the Structural Use of Steel 2011 |
| S0966 | AdSec | 8.4 | 2026-09-06 | Analysis to Code of Practice for Structural Use of Concrete 2013 and Code of Practice for Structural Use of Concrete 2004 |
| S0967 | MIDAS Civil 2015 | 1.3 | 2026-12-13 | Static Linear Analysis, Non-linear Analysis, Staged Construction Analysis |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|-------------------------|---------|-----------------|--|
| S0968 | VLA-SLIB | 1.0 | 2026-02-06 | VLA-SLIB comprises a series of program functions for performing specific structural engineering calculation: (i) VLA_areaintegral - calculating the values of a double integral performed over a specified region; (ii) VLA_lineprop - calculating the properties (area, centroid, first moment of area and second moment of area) of a region formed by a group of narrow rectangular strips; (iii) VLA_areaprop - calculating the properties (area, centroid, first moment of area and second moment of area) of a region; (iv) VLA_stressdist1 - calculating the equivalent line loads for a region formed by a group of narrow rectangular strips when subject to vertical loads and moments; (v) VLA_stressdist2 - calculating the stress distribution underneath a user specified region when subject to vertical loads and moments; (vi) VLA_rockcone - calculating the total weight of rock cone, soil above cone or both soil and rock cone within a feasible zone for a rock socketed pile |
| S0969 | SCIA Engineer | 15.2 | 2020-05-23 | Static Linear Analysis and Second Order P-D-only Elastic Analysis |
| S0970 | OASYS GSA for Windows | 8.7 | 2023-07-02 | Pattern Load Analysis to the Code of Practice for Structural Use of Concrete 2013 and Code of Practice for the Structural Use of Steel 2011 |
| S0971 | SKYCIV Structural 3D | 2 | 2020-06-19 | Static Linear Analysis |
| S0972 | ETABS | 16.1.0 | 2026-08-17 | Static Linear Analysis Part |
| S0973 | ETABS | 16.1.0 | 2026-08-17 | Gravity Load Collection |
| S0974 | ETABS | 16.1.0 | 2026-02-13 | Staged Construction Analysis |
| S0975 | SAP2000 | 19.1.0 | 2026-07-12 | Static Linear Analysis Part |
| S0976 | SAP2000 | 19.1.0 | 2026-07-12 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S0977 | SAP2000 | 19.1.0 | 2026-07-12 | Second Order Analysis |
| S0978 | SAP2000 | 19.1.0 | 2026-07-12 | Tension and Compression Only Analysis of Frame Member |
| S0979 | SAP2000 | 19.1.0 | 2020-06-21 | Stage Construction Analysis Part |
| S0980 | SAFE | 16.0.1 | 2026-07-26 | Static Linear Analysis Part |
| S0981 | SAFE | 16.0.1 | 2026-07-26 | Concrete Design to Code of Practice for Structural Use of Concrete 2013 |
| S0982 | SAFE | 16.0.1 | 2026-07-26 | Nonlinear Analysis with Tension/Compression only Supports |
| S0983 | SAFE | 16.0.1 | 2026-07-26 | Post Tensioning Design of Slabs and Beams to Code of Practice for Structural Use of concrete 2013 – Non-ductility Design Only |
| S0984 | ETABS | 16.1.0 | 2026-02-13 | Concrete Reinforcement Design of Slabs and Plates to Code of Practice for Structural Use of Concrete 2013 |
| S0985 | CADS RC BEAM DESIGNER | 4.10 | 2020-07-11 | Design to BS8110: 1985 |
| S0986 | CADS RC COLUMN DESIGNER | 2.10 | 2020-07-11 | Design to BS8110: 1985 |
| S0987 | ANSYS Solid185 | 16.0 | 2023-10-29 | Static Linear Analysis Part |
| S0988 | GTSTRUDL | 2017 | 2024-05-12 | Static Linear Analysis Part |
| S0989 | GTSTRUDL | 2016R2 | 2020-11-14 | Static Linear Analysis Part |
| S0990 | CADS ANALYSE 3D | 4.40 | 2020-11-14 | Static Linear Analysis Part for 2D Structures |
| S0991 | S-FRAME | R11 | 2024-04-07 | Second Order P-Δ-only Elastic Analysis Only to Code of Practice for the Structural Use of Steel 2011 |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|-----------------|-----------------|---|
| S0992 | SPACE GASS | 12.6 | 2026-10-24 | Static Linear Analysis Part |
| S0993 | SPACE GASS | 12.6 | 2026-10-24 | Analysis of Elastic Critical Load to Code of Practice for the Structural Use of Steel 2011 |
| S0994 | SPACE GASS | 12.6 | 2026-10-24 | Steel Design to Code of Practice for the Structural Use of Steel 2011 |
| S0995 | SPACE GASS | 12.6 | 2020-12-26 | Second Order Analysis |
| S0996 | SPACE GASS | 12.6 | 2020-12-26 | Dynamic Frequency Analysis for Space Frame |
| S0997 | RSA (ROBOT Structural Analysis Professional | 2018 | 2021-01-30 | Static Linear Analysis Part |
| S0998 | Prokon C01 | W.3.0.24 | 2027-01-31 | Continuous Beam/Slab Design |
| S0999 | RSAT (Revit Structural Analysis Toolkit) | 2018 | 2021-03-04 | Static Linear Analysis Part |
| S1000 | OASYS GSA for Windows | 8.7 | 2024-05-20 | Steel Member Design to Code of Practice for the Structural Use of Steel 2011 |
| S1001 | OASYS GSA for Windows | 8.7 | 2024-05-20 | Dynamic Frequency Analysis |
| S1002 | STAAD PRO CONNECT EDITION | 21.00.01.1 2 | 2024-05-26 | Static Linear Analysis Part |
| S1003 | GTSTRUDL | 2015 | 2027-02-13 | Static Linear Analysis Part |
| S1004 | OASYS GSA for Windows | 8.7 | 2024-05-20 | Second Order Analysis |
| S1005 | COMPOS | 8.5 | 2025-02-15 | Static Linear Analysis Part and Design to Code of Practice for Structural Use of Steel 2011 |
| S1006 | P & T Smart RC (PTSRC) Continuous Beam Design Module | 1.0 | 2026-11-05 | Design to Code of Practice for Structural Use of Concrete 2013 |
| S1007 | SAP2000 | 20.1.0 | 2024-07-15 | Static Linear Analysis Part |
| S1008 | SAP2000 | 20.1.0 | 2024-07-15 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S1009 | SAP2000 | 20.1.0 | 2024-07-15 | Second Order Analysis |
| S1010 | SAP2000 | 20.1.0 | 2024-07-15 | Tension and Compression Only Analysis of Frame Member |
| S1011 | SAP2000 | 20.1.0 | 2024-07-15 | Stage Construction Analysis Part |
| S1012 | SADS Modules: Joint 2013 | 1.0 | 2024-09-05 | Joint 2013 (version 1.0) is a program for analyzing beam-column joint complying with the Code of Practice for Structural Use of Concrete 2013 (the Code) including Fire Limit State. |
| S1013 | SPACE GASS | 12.6 | 2021-10-02 | Plate Element Static Linear Analysis |
| S1014 | SOFISTIK Modules: SOFIMSHC, SOFIMSHA, AQUA, SOFILOAD, ASE, STAR2 | 2016 | 2024-10-11 | Static Linear Analysis Part |
| S1015 | NIDA Professional | 10 | 2024-06-21 | Non linear Analysis and Design to Code of Practice for the Structural Use of Steel 2011 & Geometrically Non-linear Plate and Shell Analysis (Previously known as Non-linear Analysis and Design to Code of Practice for the Structural Use of Steel 2011) |
| S1016 | SADS Modules: Gravity Load Collection 2013 | 1 | 2025-01-02 | Gravity Load Collection 2013 (version 1) is a program for for collection vertical force and moment follows the steps of hand-calculations and spreadsheet procedure |
| S1017 | SAP2000 | 20.1.0 | 2022-01-01 | Dynamic Frequency Analysis Part |
| S1018 | ETABS | 17.0.1 | 2025-06-15 | Static Linear Analysis Part |
| S1019 | ETABS | 17.0.1 | 2025-06-15 | Gravity Load Collection |
| S1020 | ETABS | 17.0.1 | 2025-06-15 | Staged Construction Analysis-Geometric Nonlinearity |
| S1021 | ETABS | 17.0.1 | 2025-06-15 | Concrete Reinforcement Design of Slabs and Plates to Code of Practice for Structural Use of Concrete 2013 |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|-------------------------------------|---------|-----------------|---|
| S1022 | ETABS | 17.0.1 | 2025-06-15 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S1023 | ETABS | 17.0.1 | 2025-06-15 | Second Order Analysis |
| S1024 | SACS | 11.1.01 | 2022-04-09 | Static Linear Analysis Part |
| S1025 | ADAPT-Builder 2018, ADAPT-Floor Pro | | 2025-08-09 | Post-Tensioning Analysis and Design to Code of Practice for Structural Use of Concrete 2013 with Concrete Grade not exceeding C60 |
| S1026 | OASYS GSA for Windows | 10.0 | 2022-12-09 | Static Linear Analysis |
| S1027 | OASYS GSA for Windows | 10.0 | 2022-12-09 | Elastic Critical Load Factor Analysis |
| S1028 | OASYS GSA for Windows | 10.0 | 2022-12-09 | Pattern Load Analysis to the Code of Practice for Structural Use of Concrete 2013 and Code of Practice for the Structural Use of Steel 2011 |
| S1029 | OASYS GSA for Windows | 10.0 | 2022-12-09 | Steel Member Design to Code of Practice for the Structural Use of Steel 2011 |
| S1030 | OASYS GSA for Windows | 10.0 | 2022-12-09 | Dynamic Frequency Analysis |
| S1031 | OASYS GSA for Windows | 10.0 | 2022-12-09 | Second Order Analysis |
| S1032 | SPACE GASS | 12.8 | 2023-01-21 | Static Linear Analysis Part |
| S1033 | SPACE GASS | 12.8 | 2023-01-21 | Analysis of Elastic Critical Load to Code of Practice for the Structural Use of Steel 2011 |
| S1034 | SPACE GASS | 12.8 | 2023-01-21 | Steel Design to Code of Practice for the Structural Use of Steel 2011 |
| S1035 | SPACE GASS | 12.8 | 2023-01-21 | Second Order Analysis |
| S1036 | SPACE GASS | 12.8 | 2023-01-21 | Dynamic Frequency Analysis for Space Frame |
| S1037 | SPACE GASS | 12.8 | 2023-01-21 | Plate Element Static Linear Analysis |
| S1038 | SAP2000 | 21.1.0 | 2023-03-19 | Static Linear Analysis Part |
| S1039 | SAP2000 | 21.1.0 | 2023-03-19 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S1040 | SAP2000 | 21.1.0 | 2023-03-19 | Second Order Analysis |
| S1041 | SAP2000 | 21.1.0 | 2023-03-19 | Tension and Compression Only Analysis of Frame Member |
| S1042 | SAP2000 | 21.1.0 | 2023-03-19 | Stage Construction Analysis Part |
| S1043 | SAP2000 | 21.1.0 | 2023-03-19 | Dynamic Frequency Analysis Part |
| S1044 | ETABS | 18.1.1 | 2026-05-02 | Static Linear Analysis Part |
| S1045 | ETABS | 18.1.1 | 2026-05-02 | Gravity Load Collection |
| S1046 | ETABS | 18.1.1 | 2026-05-02 | Staged Construction Analysis-Geometric Nonlinearity |
| S1047 | ETABS | 18.1.1 | 2026-05-02 | Concrete Reinforcement Design of Slabs and Plates to Code of Practice for Structural Use of Concrete 2013 |
| S1048 | ETABS | 18.1.1 | 2026-05-02 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S1049 | ETABS | 18.1.1 | 2026-05-02 | Second Order Analysis |
| S1050 | OASYS GSA for Windows | 8.7 | 2023-06-04 | Harmonic Analysis |
| S1051 | EASY 2019 | | 2023-07-23 | Static Linear Analysis for Geometrically Nonlinear Cable and Membrane Structures |
| S1052 | OASYS GSA for Windows | 10.1 | 2026-05-23 | Static Linear Analysis |
| S1053 | OASYS GSA for Windows | 10.1 | 2026-05-23 | Elastic Critical Load Factor Analysis |
| S1054 | OASYS GSA for Windows | 10.1 | 2026-05-23 | Pattern Load Analysis to the Code of Practice for Structural Use of Concrete 2013 and Code of Practice for the Structural Use of Steel 2011 |
| S1055 | OASYS GSA for Windows | 10.1 | 2026-05-23 | Steel Member Design to Code of Practice for the Structural Use of Steel 2011 |
| S1056 | OASYS GSA for Windows | 10.1 | 2026-05-23 | Dynamic Frequency Analysis |
| S1057 | OASYS GSA for Windows | 10.1 | 2026-05-23 | Second Order Analysis |
| S1058 | ETE Structural Design Program | 1.0 | 2027-01-14 | Static Linear Analysis and Design for Beam and Slab (Design to Code of Practice for Structural Use of Concrete 2013) |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|------------------|-----------------|---|
| S1059 | RSTAB | 8 | 2024-02-10 | Static Linear Analysis Part for Frame Structure |
| S1060 | ETABS | 19.0.2 | 2024-03-15 | Static Linear Analysis Part |
| S1061 | ETABS | 19.0.2 | 2024-03-15 | Gravity Load Collection |
| S1062 | ETABS | 19.0.2 | 2024-03-15 | Staged Construction Analysis-Geometric Nonlinearity |
| S1063 | ETABS | 19.0.2 | 2024-03-15 | Concrete Reinforcement Design of Slabs and Plates to Code of Practice for Structural Use of Concrete 2013 |
| S1064 | ETABS | 19.0.2 | 2024-03-15 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S1065 | ETABS | 19.0.2 | 2024-03-15 | Second Order Analysis |
| S1066 | SAP2000 | 23.0.0 | 2024-03-29 | Static Linear Analysis Part |
| S1067 | SAP2000 | 23.0.0 | 2024-03-29 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S1068 | SAP2000 | 23.0.0 | 2024-03-29 | Second-Order Analysis |
| S1069 | SAP2000 | 23.0.0 | 2024-03-29 | Tension and Compression Only Analysis of Frame Member |
| S1070 | SAP2000 | 23.0.0 | 2024-03-29 | Staged Construction Analysis Part |
| S1071 | SAP2000 | 23.0.0 | 2024-03-29 | Dynamic Frequency Analysis Part |
| S1072 | OASYS GSA for Windows | 10.1 | 2021-04-13 | Harmonic Analysis |
| S1073 | RFEM 5 | 5.22.03 | 2024-04-22 | Static Linear Analysis Part and Static Nonlinear Analysis Part |
| S1074 | HILTI Profis Engineering | 3.0 | 2024-04-26 | Static Nonlinear Analysis Part |
| S1075 | AdSec | 10.0 | 2024-04-27 | Analysis to Code of Practice for Structural Use of Concrete 2013 and Code of Practice for Structural Use of Concrete 2004 |
| S1076 | ETE Structural Design Program | 1.0 | 2024-05-20 | Static Linear Analysis and Design for Column (Design to Code of Practice for Structural Use of Concrete 2013) |
| S1077 | STAAD PRO CONNECT EDITION | 22.06.00.1 38 | 2024-07-05 | Static Linear Analysis Part |
| S1078 | ETE Section Program | 1.0 | 2024-07-21 | Design to Code of Practice for Structural Use of Concrete 2013 & Code of Practice for Structural Use of Steel 2011 |
| S1079 | SPACE GASS | 14 | 2024-07-27 | Static Linear Analysis Part |
| S1080 | SPACE GASS | 14 | 2024-07-27 | Analysis of Elastic Critical Load to Code of Practice for the Structural Use of Steel 2011 |
| S1081 | SPACE GASS | 14 | 2024-07-27 | Steel Design to Code of Practice for the Structural Use of Steel 2011 |
| S1082 | SPACE GASS | 14 | 2024-07-27 | Second Order Analysis |
| S1083 | SPACE GASS | 14 | 2024-07-27 | Dynamic Frequency Analysis for Space Frame |
| S1084 | SPACE GASS | 14 | 2024-07-27 | Plate Element Static Linear Analysis Part |
| S1085 | NIDA Wind | 1.0 | 2024-08-25 | Wind Actions on Buildings and Building Elements complied with Code of Practice on Wind Effects in Hong Kong 2019 |
| S1086 | RSA (Robot Structural Analysis Professional) | v.2022 | 2024-09-07 | Static Linear Analysis Part |
| S1087 | STAAD PRO CONNECT EDITION | 22.07.00.1 60 | 2024-10-26 | Static Linear Analysis Part |
| S1088 | APTW | 1.0 | 2024-11-16 | Wind Actions on Buildings complied with Code of Practice on Wind Effects in Hong Kong 2019 |
| S1089 | STAAD PRO CONNECT EDITION | 22.08.00.1 75 | 2024-12-06 | Static Linear Analysis Part |
| S1090 | RSTAB 8 Add-on Module RF-/STEEL HK | June 2021 | 2024-12-07 | Design to Code of Practice for the Structural Use of Steel 2011 |
| S1091 | SAFE | 20.0.0 | 2024-12-19 | Static Linear Analysis Part |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|------------------|-----------------|---|
| S1092 | SAFE | 20.0.0 | 2024-12-19 | Concrete Design to Code of Practice for Structural Use of Concrete 2013 |
| S1093 | SAFE | 20.0.0 | 2024-12-19 | Nonlinear Analysis with Tension/Compression only Supports |
| S1094 | SAFE | 20.0.0 | 2024-12-19 | Post Tensioning Design of Slabs and Beams to Code of Practice for Structural Use of concrete 2013 – Non-ductility Design Only |
| S1095 | ETE Structural Design Program - Static Linear Analysis and Design for Wall | 1.0 | 2025-01-05 | Design to Code of Practice for Structural Use of Concrete 2013 |
| S1096 | RFEM | 6 | 2025-03-13 | Static Linear Analysis Part, Second Order Analysis Part and Buckling Analysis Part |
| S1097 | SKYCIV Structural 3D | 5 | 2025-03-13 | Static Linear Analysis |
| S1098 | SKYCIV Beam | 3 | 2025-03-13 | Static Linear Analysis |
| S1099 | STAAD PRO CONNECT EDITION | 22.09.00.1 15 | 2025-03-22 | Static Linear Analysis Part |
| S1100 | STAAD PRO CONNECT EDITION | 22.10.00.1 53 | 2025-05-10 | Static Linear Analysis Part |
| S1101 | ETABS | 20.1.0 | 2025-05-15 | Static Linear Analysis Part |
| S1102 | ETABS | 20.1.0 | 2025-05-15 | Gravity Load Collection |
| S1103 | ETABS | 20.1.0 | 2025-05-15 | Staged Construction Analysis-Geometric Nonlinearity |
| S1104 | ETABS | 20.1.0 | 2025-05-15 | Concrete Reinforcement Design of Slabs and Plates to Code of Practice for Structural Use of Concrete 2013 |
| S1105 | ETABS | 20.1.0 | 2025-05-15 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S1106 | ETABS | 20.1.0 | 2025-05-15 | Second Order Analysis |
| S1107 | IDEA StatiCa | 20 | 2025-06-09 | Connection Design to Code of Practice for the Structural Use of Steel 2011 |
| S1108 | STAAD PRO CONNECT EDITION | 22.11.00.1 56 | 2025-09-07 | Static Linear Analysis Part |
| S1109 | NIDA Professional | 10 | 2025-09-14 | Linear Analysis to Code of Practice for Structural Use of Concrete 2013 |
| S1110 | Prokon C13 | W5.0.02 | 2025-10-18 | General Column Design |
| S1111 | PIGLET6 | 6.2 | 2025-11-14 | Excluding the non-linear pile response analysis |
| S1112 | SAFE | 20.3.0 | 2025-11-20 | Static Linear Analysis Part |
| S1113 | SAFE | 20.3.0 | 2025-11-20 | Concrete Design to Code of Practice for Structural Use of Concrete 2013 |
| S1114 | SAFE | 20.3.0 | 2025-11-20 | Nonlinear Analysis with Tension/Compression only Supports |
| S1115 | SAFE | 20.3.0 | 2025-11-20 | Post Tensioning Design of Slabs and Beams to Code of Practice for Structural Use of concrete 2013 – Non-ductility Design Only |
| S1116 | SAP2000 | 24.1.0 | 2025-11-20 | Static Linear Analysis Part |
| S1117 | SAP2000 | 24.1.0 | 2025-11-20 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S1118 | SAP2000 | 24.1.0 | 2025-11-20 | Second-Order Analysis |
| S1119 | SAP2000 | 24.1.0 | 2025-11-20 | Tension and Compression Only Analysis of Frame Member |
| S1120 | SAP2000 | 24.1.0 | 2025-11-20 | Staged Construction Analysis Part |
| S1121 | SAP2000 | 24.1.0 | 2025-11-20 | Dynamic Frequency Analysis Part |
| S1122 | STAAD PRO CONNECT EDITION | 2.12.00.14 2 | 2026-01-03 | Static Linear Analysis Part |
| S1123 | COMPOS | 8.6 | 2026-01-16 | Static Linear Analysis Part and Design to Code of Practice for Structural Use of Steel 2011 |

Pre-accepted Structural Program

| Program Reference | Program | Version | Last Valid Date | Remarks |
|-------------------|--|------------------------------------|-----------------|---|
| S1124 | ANSYS SOLID70 | 16.0 | 2026-03-30 | Heat Transfer Analysis Part |
| S1125 | fischer FiXperience Software Suite: Module C-FIX | 2.115 (FiXperience); 1.114 (C-FIX) | 2026-04-12 | Design of Mechanical Anchor in Concrete only |
| S1126 | ETABS | 16.1.0 | 2026-06-12 | "Range Add" Load Combination for Beams and Slabs only |
| S1127 | STAAD PRO CONNECT EDITION | 23.00.01.25 | 2026-08-21 | Static Linear Analysis Part |
| S1128 | SAFE | 21.1.0 | 2026-09-28 | Static Linear Analysis Part |
| S1129 | SAFE | 21.1.0 | 2026-09-28 | Concrete Design to Code of Practice for Structural Use of Concrete 2013 |
| S1130 | SAFE | 21.1.0 | 2026-09-28 | Nonlinear Analysis with Tension/Compression only Supports |
| S1131 | SAFE | 21.1.0 | 2026-09-28 | Post Tensioning Design of Slabs and Beams to Code of Practice for Structural Use of concrete 2013 – Non-ductility Design Only |
| S1132 | ETABS | 21.1.0 | 2026-09-28 | Static Linear Analysis Part |
| S1133 | ETABS | 21.1.0 | 2026-09-28 | Gravity Load Collection |
| S1134 | ETABS | 21.1.0 | 2026-09-28 | Staged Construction Analysis - Geometric Nonlinearity |
| S1135 | ETABS | 21.1.0 | 2026-09-28 | Concrete Reinforcement Design of Slabs and Plates to Code of Practice for Structural Use of Concrete 2013 |
| S1136 | ETABS | 21.1.0 | 2026-09-28 | Linear Elastic Buckling Analysis of Frame and Shell Only |
| S1137 | ETABS | 21.1.0 | 2026-09-28 | Second Order Analysis |
| S1138 | IDEA StatiCa | 23 | 2026-10-12 | Connection Design to Code of Practice for the Structural Use of Steel 2011 |
| S1139 | OASYS GSA for Windows | 10.2 | 2026-11-26 | Static Linear Analysis |
| S1140 | OASYS GSA for Windows | 10.2 | 2026-11-26 | Elastic Critical Load Factor Analysis |
| S1141 | OASYS GSA for Windows | 10.2 | 2026-11-26 | Pattern Load Analysis to the Code of Practice for Structural Use of Concrete 2013 and Code of Practice for the Structural Use of Steel 2011 |
| S1142 | OASYS GSA for Windows | 10.2 | 2026-11-26 | Steel Member Design to Code of Practice for the Structural Use of Steel 2011 |
| S1143 | OASYS GSA for Windows | 10.2 | 2026-11-26 | Dynamic Frequency Analysis |
| S1144 | OASYS GSA for Windows | 10.2 | 2026-11-26 | Second Order Analysis |
| S1145 | OASYS GSA for Windows | 10.2 | 2026-11-26 | Harmonic Analysis |
| S1146 | HILTI Profits Engineering | 3 | 2027-01-17 | Design of Anchor Bolt in Concrete by Static Nonlinear FE Analysis |
| S1147 | MIDAS Civil 2022 | 1.2 | 2027-01-18 | Static Linear Analysis, Non-linear Analysis, Staged Construction Analysis |