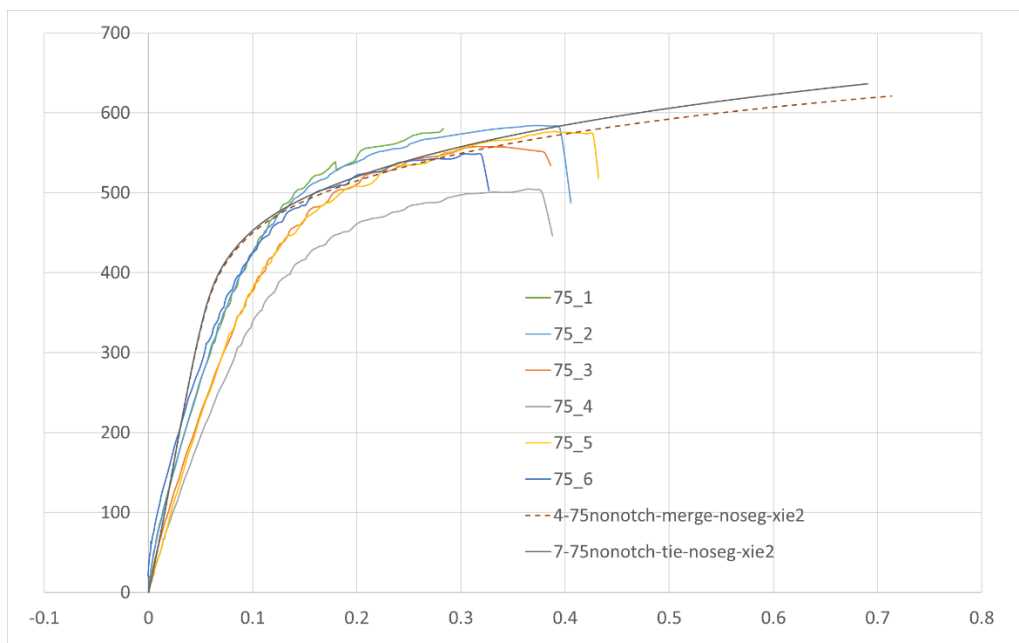
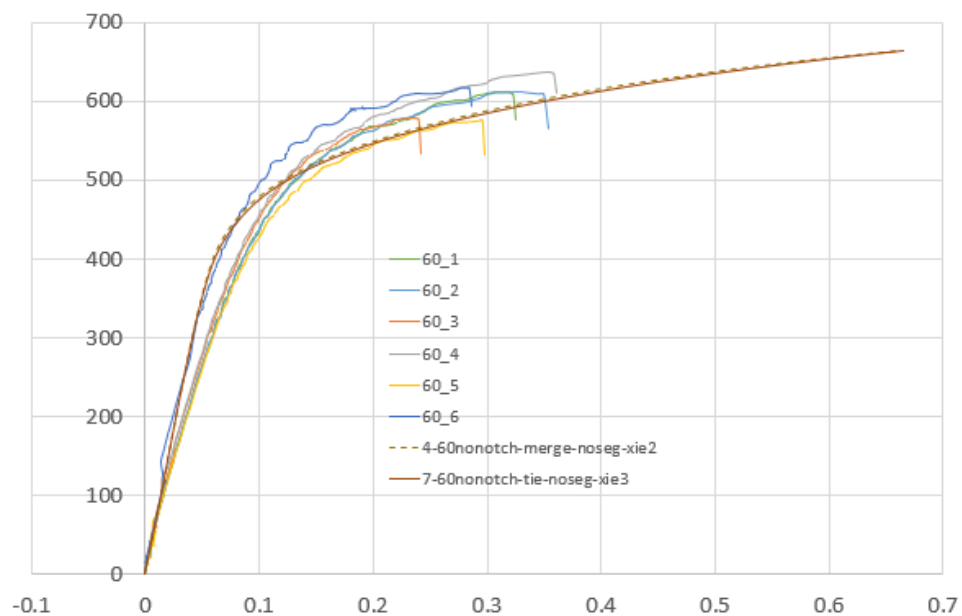


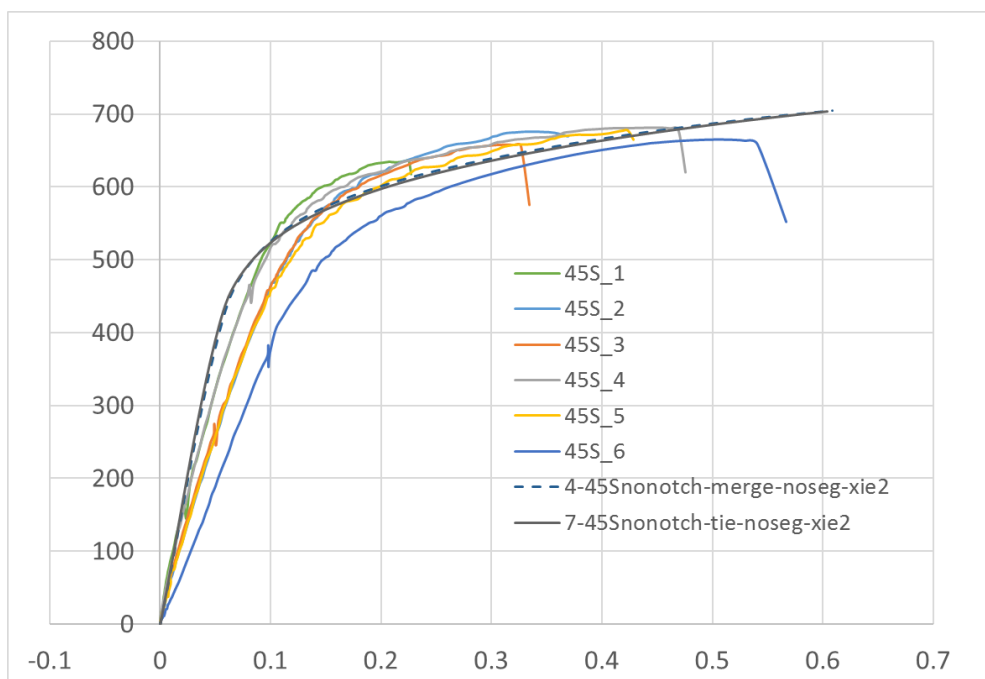
90



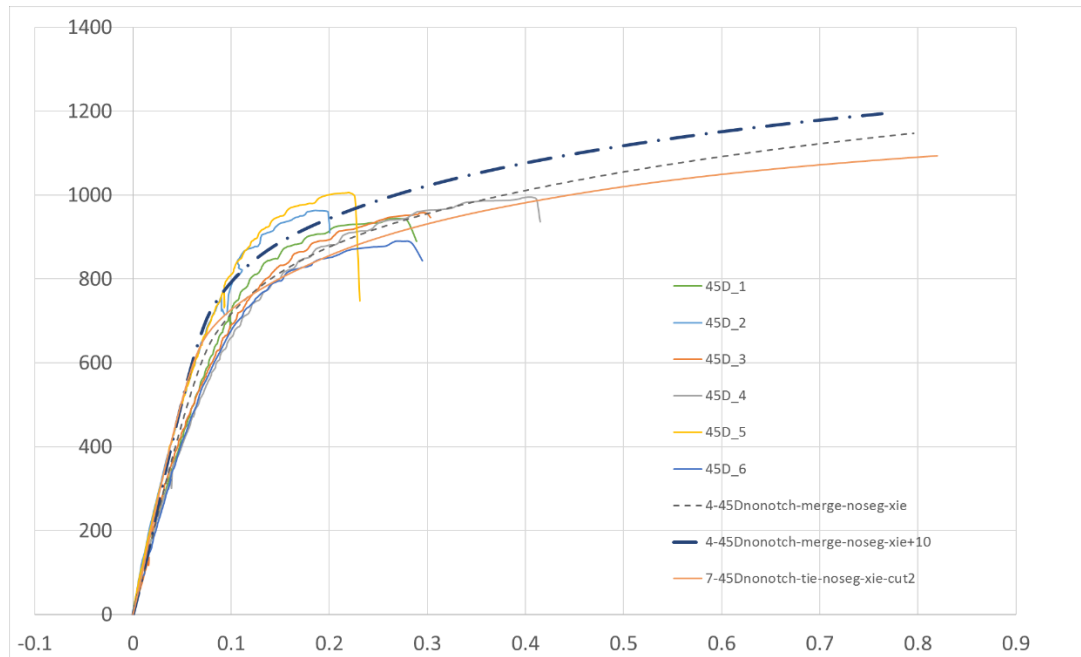
75



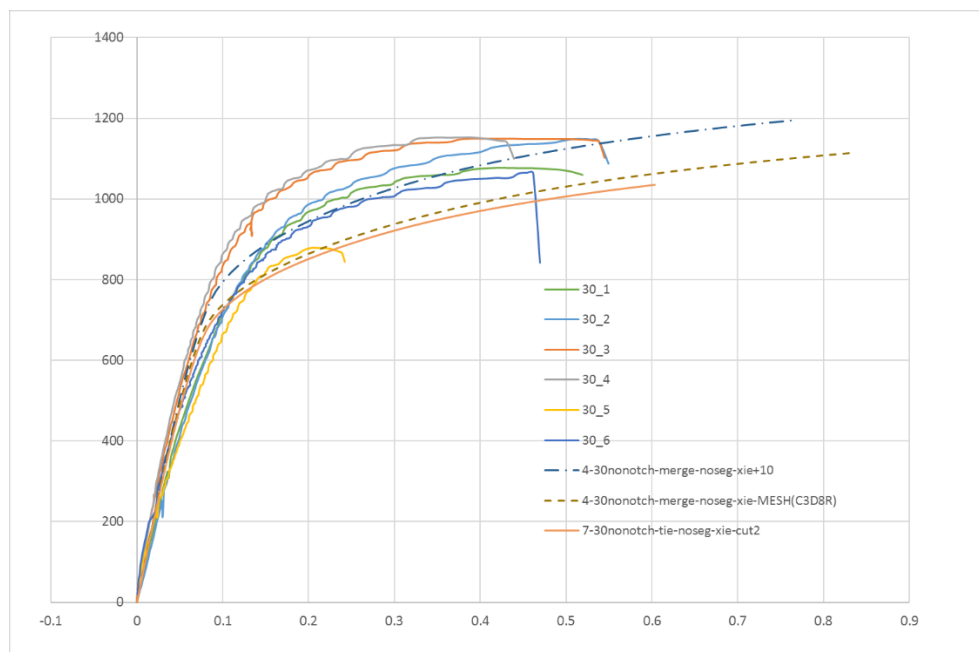
60



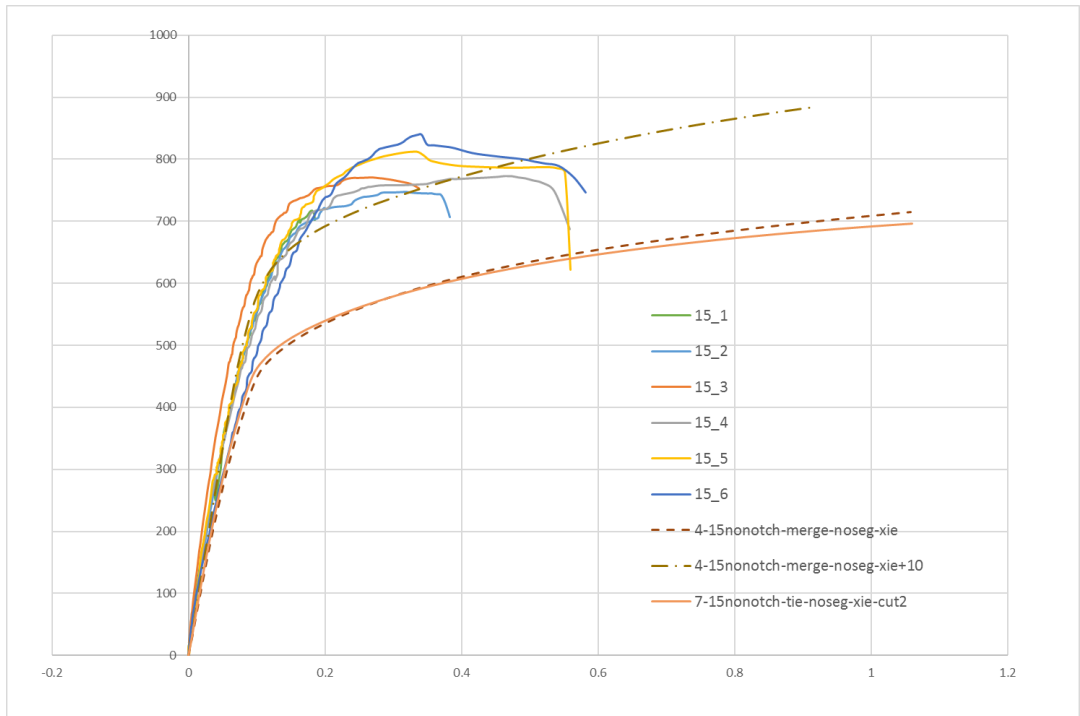
45S



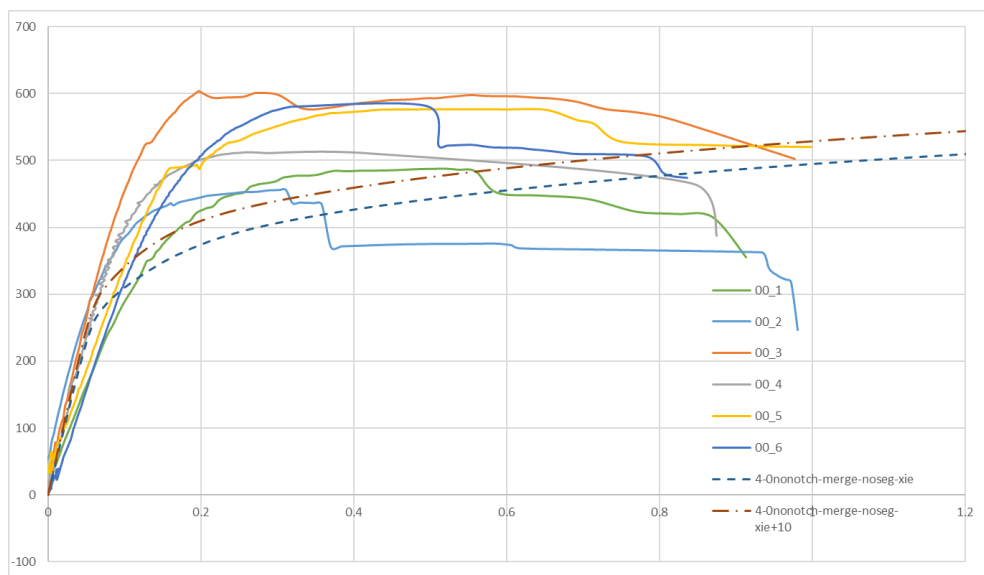
45D



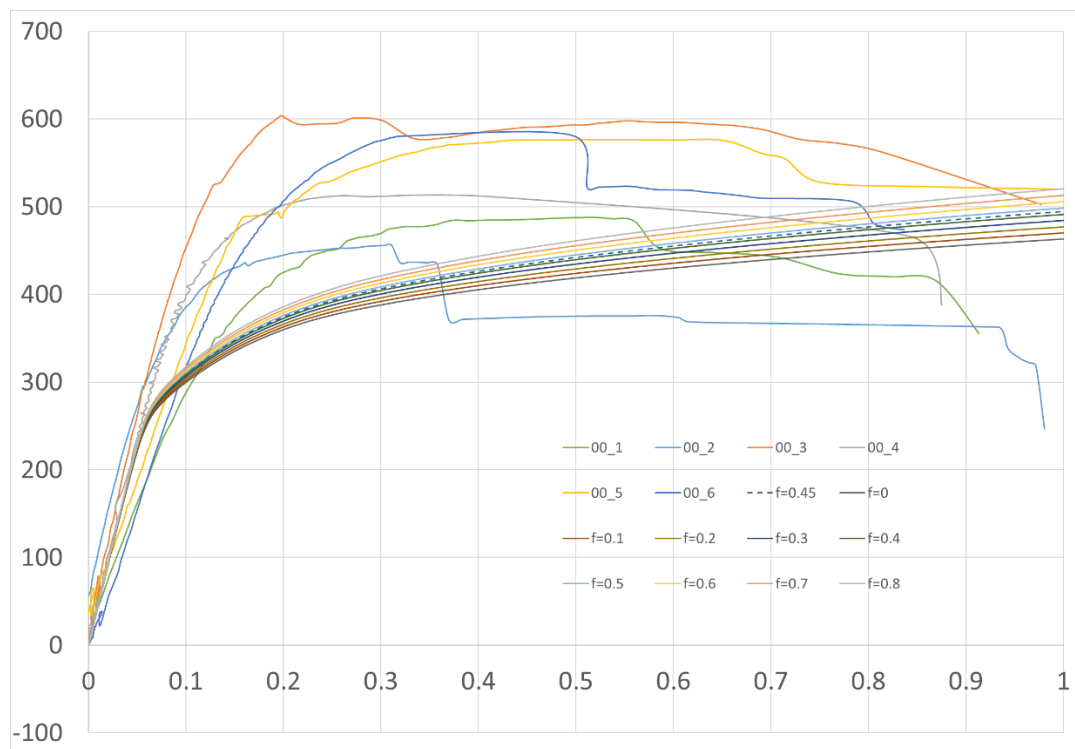
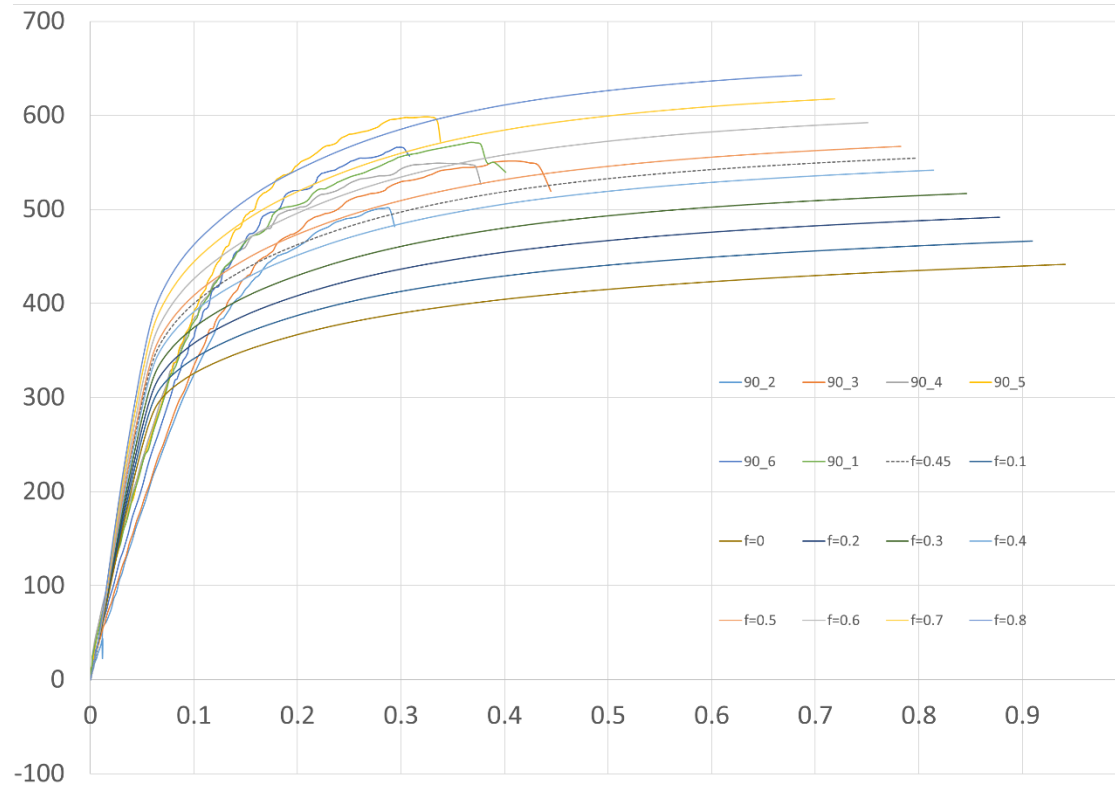
30

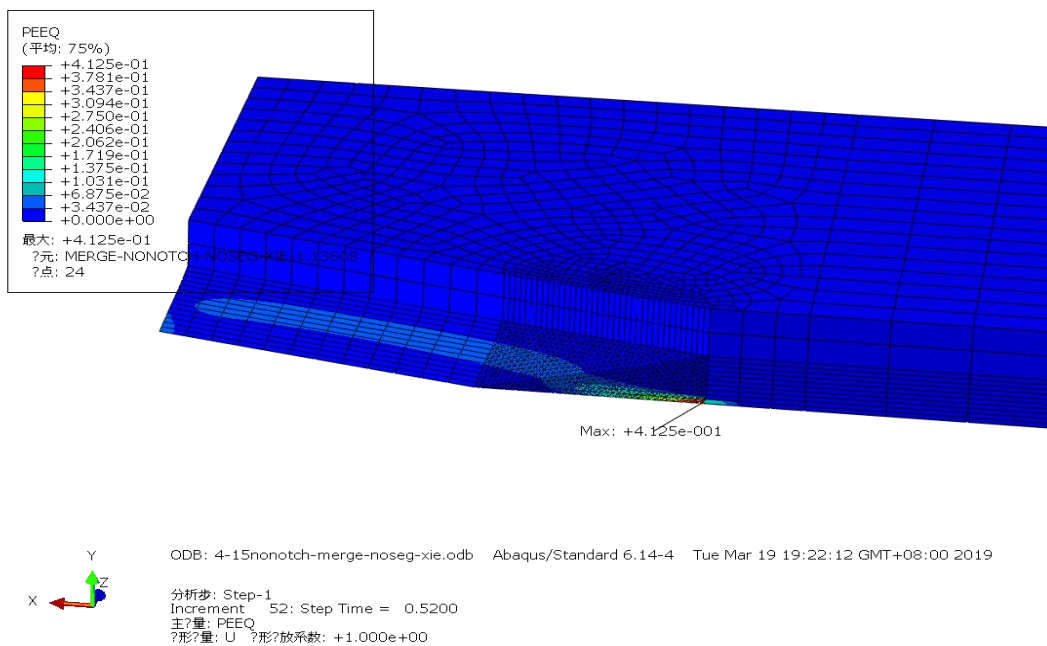


15

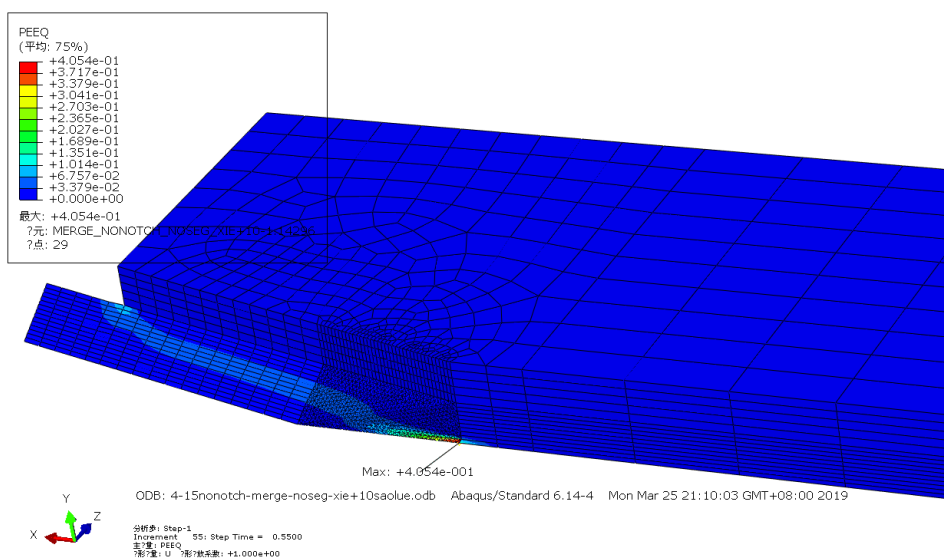


0

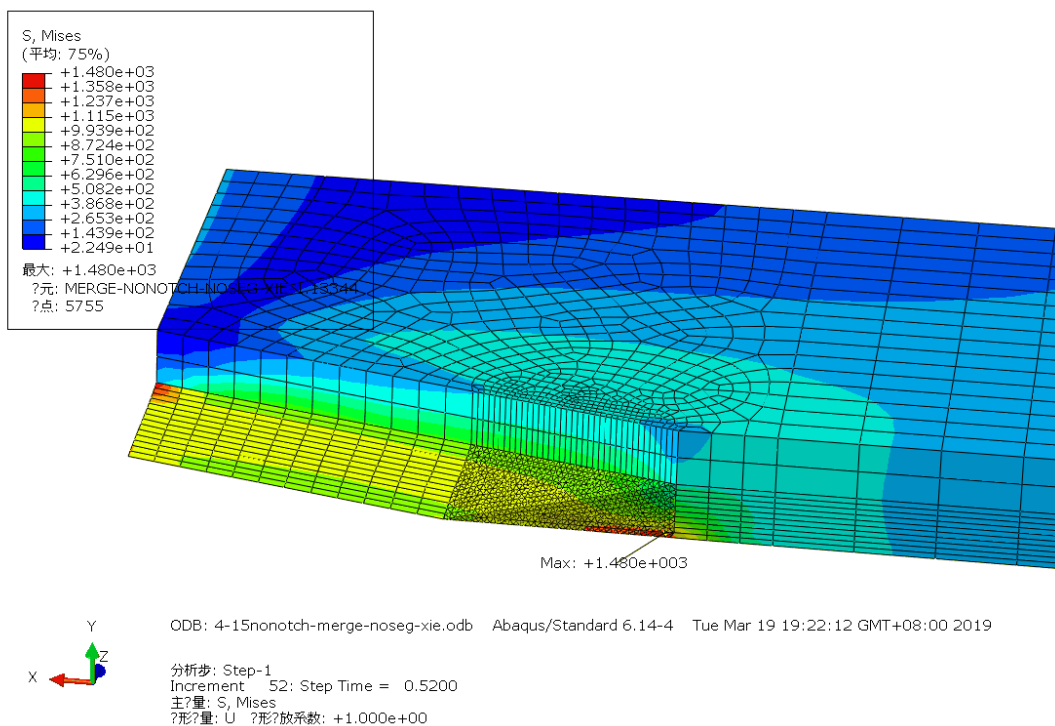




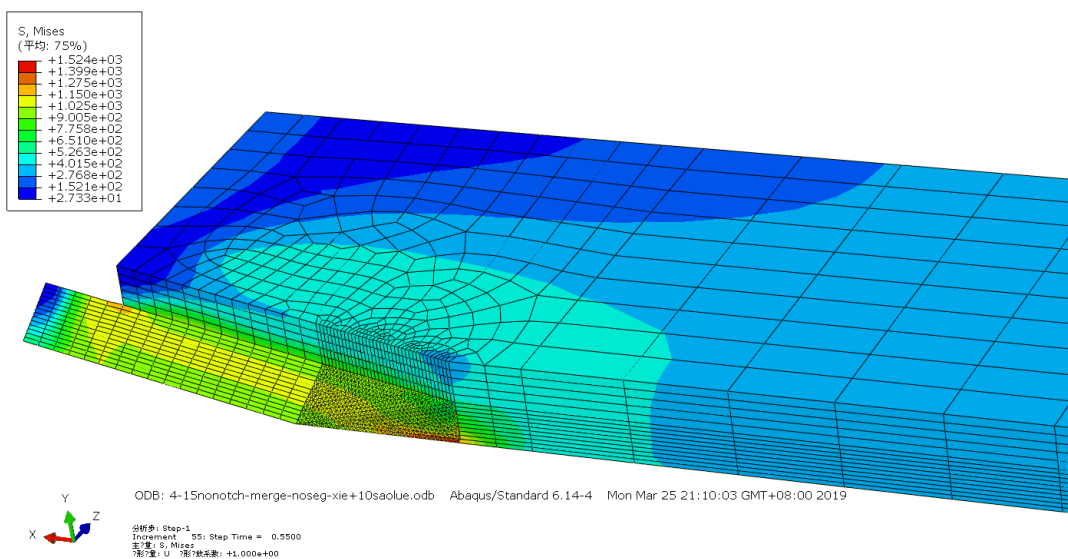
(15-4) 第 52 帧 PEEQmax=0.4125



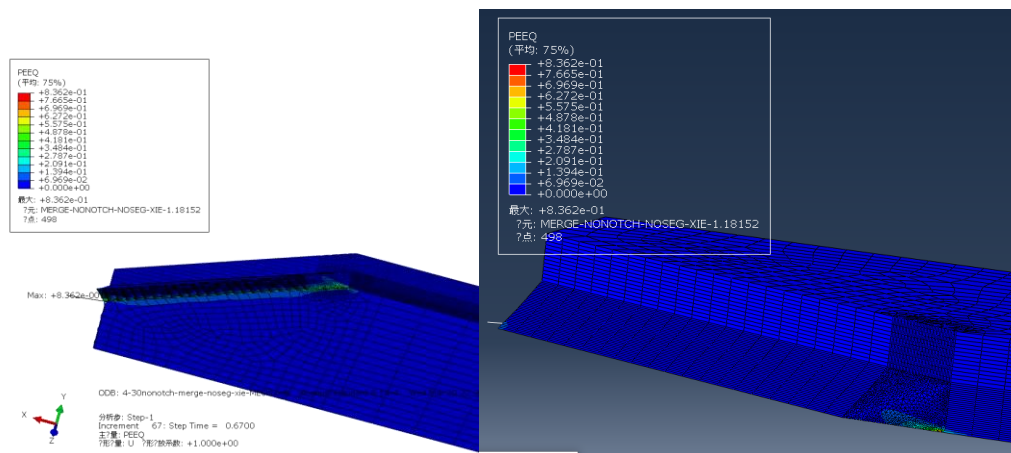
(15-4+10) 第 55 帧 PEEQmax=0.4054



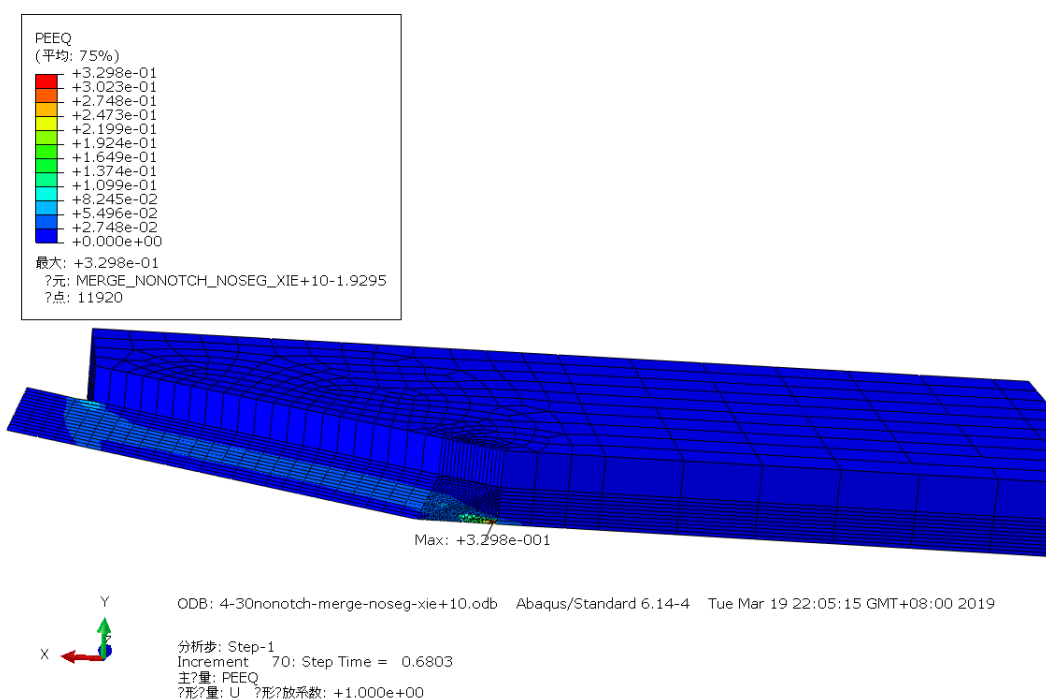
(15-4) 第 52 帧 MISESmax=1480



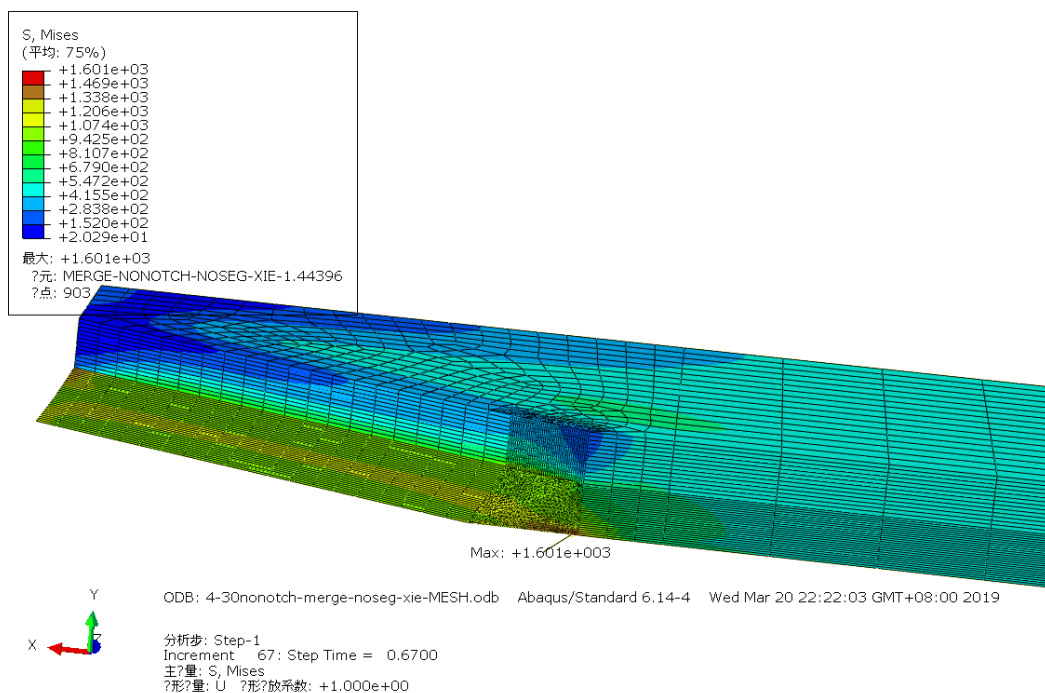
(15-4+10) 第 55 帧 MISESmax=1524



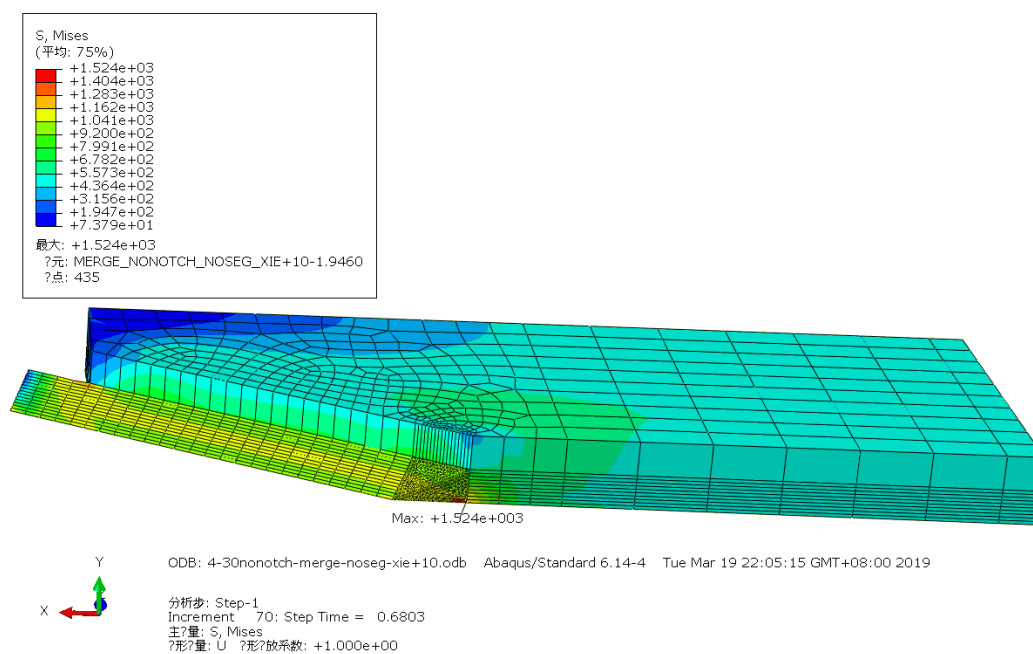
(30-4) 第 67 帧 PEEQmax=0.8362



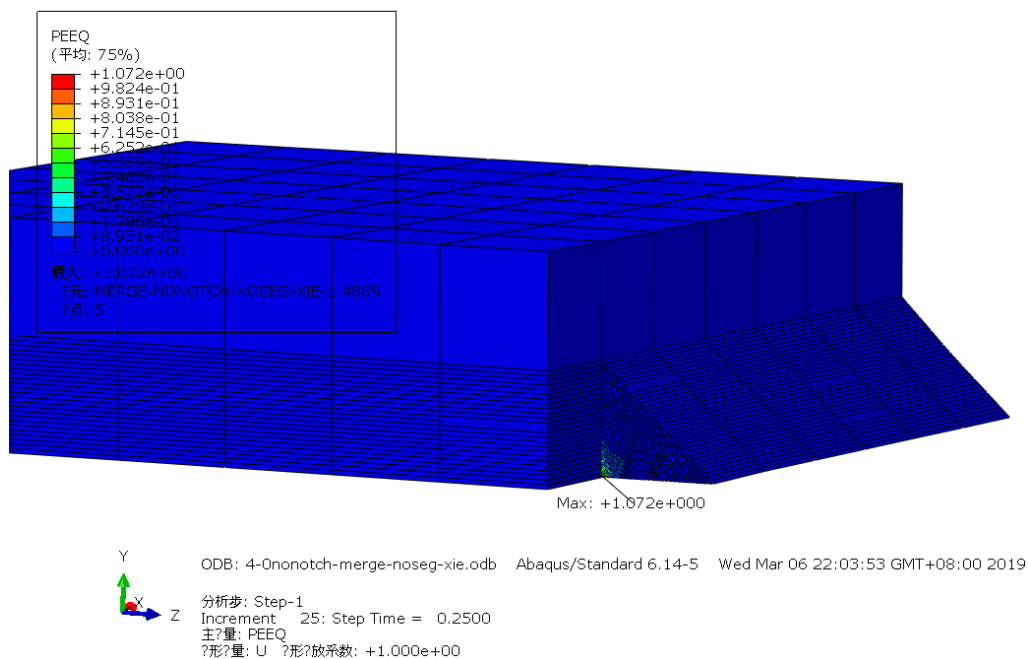
(30-4+10) 第 70 帧 PEEQmax=0.3298



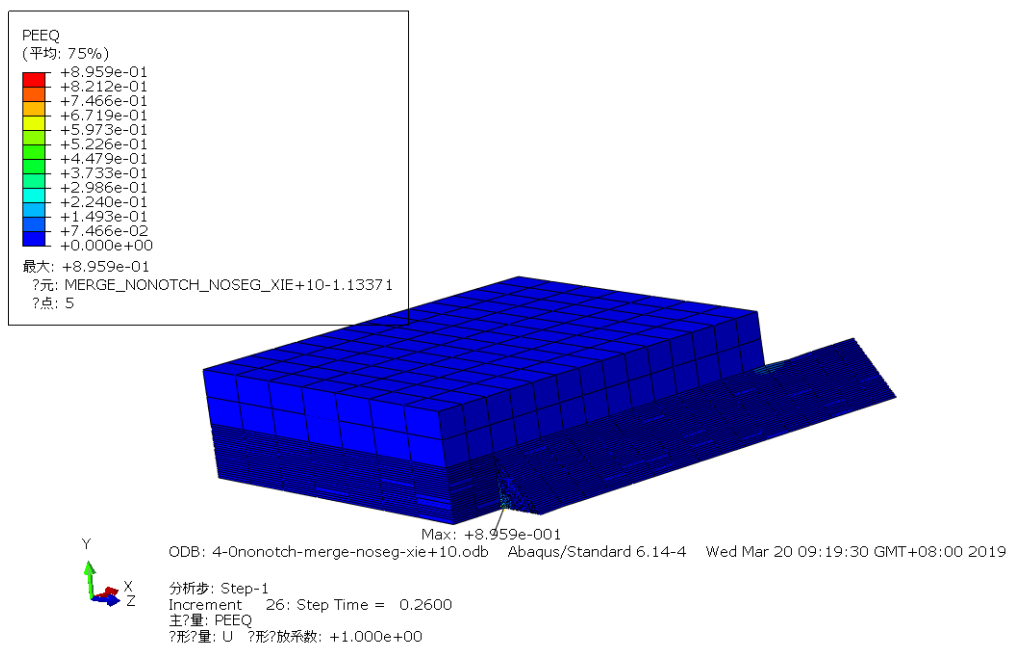
(30-4) 第 67 帧 MISESmax=1601



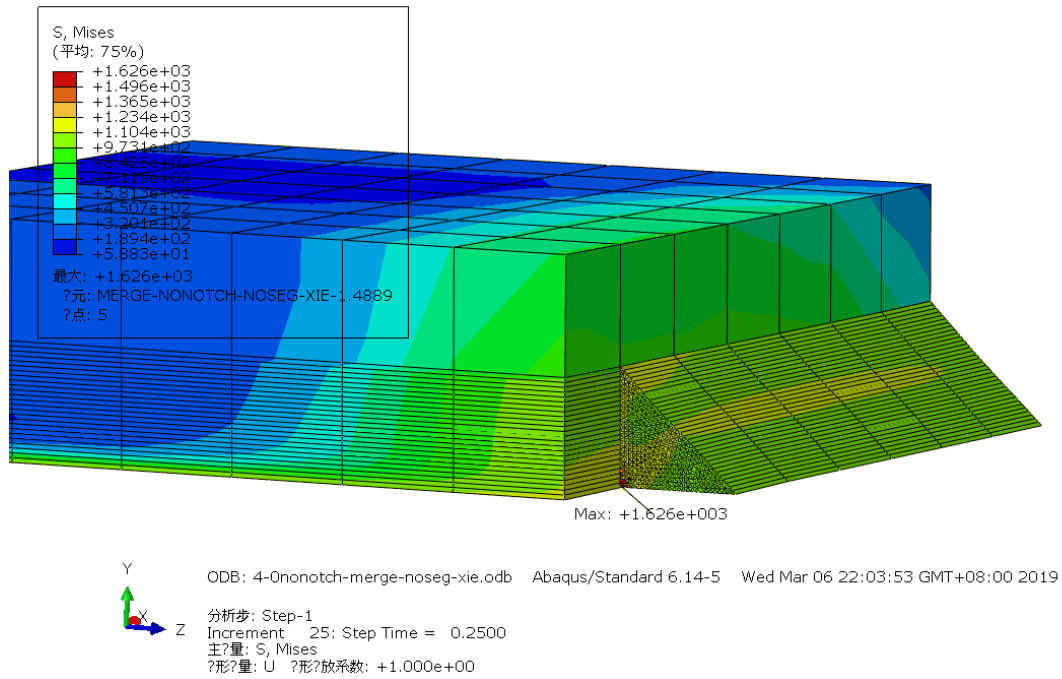
(30-4+10) 第 70 帧 MISESmax=1524



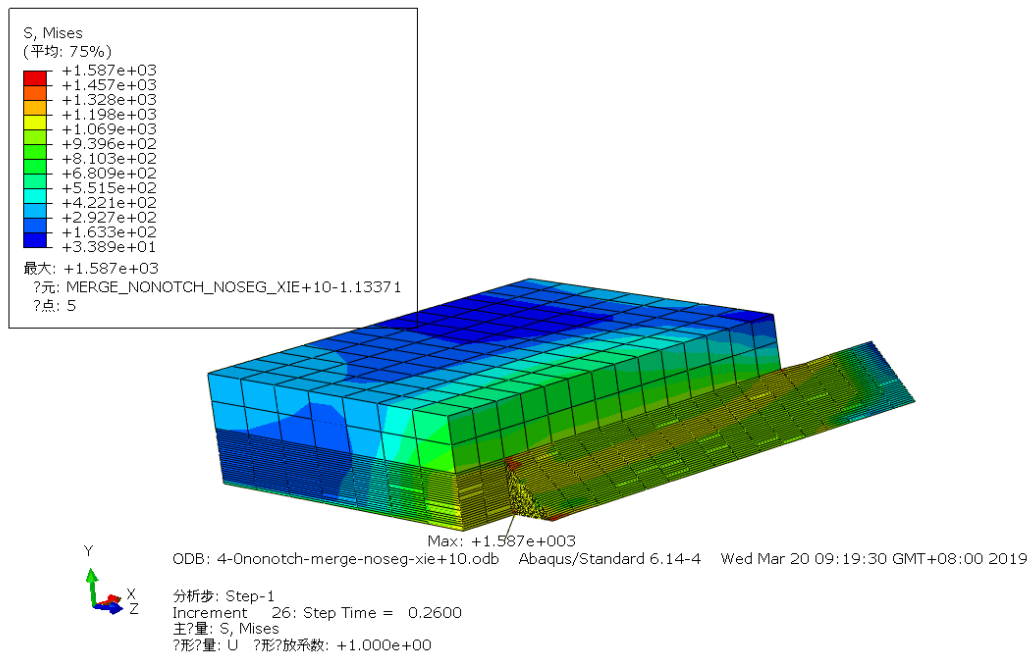
(0-4) 第 25 帧 PEEQmax=1.072



(0-4+10) 第 26 帧 PEEQmax=0.8959



(0-4) 第 25 帧 MISESmax=1626



(0-4+10) 第 26 帧 MISESmax=1587

编号	极限荷载	单条荷载 P	焊缝长度 l_e	实际长度 L_t	焊喉尺寸 H_t	断裂面 H_f	$A1=L_e*H_t$	$A2=L_t*H_t$	$A3=L_e*H_f$	$A4=L_t*H_f$	P/A1	P/A2	P/A3	P/A4
00_1	487.75	121.94	29.89	41.23	3.71	4.94	110.95	153.02	147.73	203.75	1099.05	796.86	825.41	598.46
00_2	456.00	114.00	31.32	40.27	3.42	4.32	107.01	137.58	135.24	173.87	1065.32	828.63	842.94	655.66
00_3	603.63	150.91	32.75	40.94	3.73	4.98	122.30	152.87	163.12	203.90	1233.96	987.17	925.14	740.11
00_4	512.16	128.04	33.27	43.50	3.14	4.02	104.31	136.38	133.86	175.02	1227.53	938.85	956.51	731.57
00_5	576.15	144.04	33.49	43.99	3.56	4.60	119.19	156.56	153.91	202.16	1208.45	920.03	935.87	712.51
00_6	581.23	145.31	32.13	42.54	3.11	4.03	99.82	132.15	129.53	171.47	1455.70	1099.60	1121.84	847.41
15_1	717.56	179.39	49.43	54.39	3.04	4.24	150.34	165.40	209.67	230.68	1193.27	1084.61	855.59	777.68
15_2	746.93	186.73	50.16	55.63	3.04	4.36	152.37	168.99	218.58	242.43	1225.55	1104.99	854.30	770.26
15_3	770.64	192.66	49.94	54.43	3.03	4.20	151.29	164.90	209.87	228.75	1273.48	1168.37	917.98	842.21
15_4	772.73	193.18	50.23	56.64	3.00	4.74	150.61	169.82	238.03	268.40	1282.65	1137.54	811.58	719.77
15_5	811.85	202.96	50.79	57.39	2.96	4.56	150.52	170.09	231.56	261.66	1348.37	1193.24	876.51	775.67
15_6	839.21	209.80	48.48	55.23	2.96	4.18	143.27	163.22	202.66	230.89	1464.41	1285.37	1035.22	908.66
30_1	1077.31	269.33	60.87	70.80	3.04	4.73	184.97	215.14	287.96	334.94	1456.07	1251.86	935.28	804.11
30_2	1149.15	287.29	60.73	69.84	3.08	4.57	187.03	215.11	277.61	319.28	1536.05	1335.56	1034.87	899.79
30_3	1149.56	287.39	62.36	73.14	3.09	4.48	192.66	225.94	279.25	327.50	1491.71	1271.97	1029.14	877.54
30_4	1153.41	288.35	62.04	69.74	3.08	4.92	191.21	214.93	304.98	342.81	1508.03	1341.61	945.48	841.14
30_5	879.72	219.93	61.57	68.51	3.21	4.47	197.62	219.91	274.95	305.96	1112.89	1000.10	799.89	718.82
30_6	1064.91	266.23	60.20	68.28	3.15	4.23	189.83	215.31	254.41	288.56	1402.44	1236.48	1046.45	922.61
45D_1	943.81	235.95	50.90	59.93	3.20	4.19	162.62	191.50	213.32	251.20	1450.98	1232.15	1106.12	939.30
45D_2	963.28	240.82	51.54	60.80	3.14	4.83	161.66	190.73	249.07	293.86	1489.67	1262.65	966.86	819.51
45D_3	957.76	239.44	50.04	58.46	3.19	4.49	159.62	186.50	224.44	262.23	1500.04	1283.86	1066.83	913.08
45D_4	995.42	248.85	51.33	59.57	3.12	4.59	160.33	186.09	235.47	273.30	1552.18	1337.29	1056.85	910.54
45D_5	1004.68	251.17	49.68	59.35	3.22	4.62	160.08	191.25	229.41	274.07	1568.98	1313.30	1094.85	916.44
45D_6	891.67	222.92	51.10	58.80	3.24	4.38	165.75	190.74	223.62	257.33	1344.88	1168.69	996.87	866.27

