Project	Vrouwe Marga gebouwd
Partnr	MRG1308L.STR
P	STAGE 2
Ir	Ir. Van Leeuwen
Type	HEB
Sterkte	S 355
Gamma	1,1

GHS	0,0
m. mu	0,0
m. mu	0,0

1 = alle drage.ref
2 = alle eenvoud ref

3 = Cross penetrantie
4 = Cleargrande

5 = 0S
6 = ks/k
7 = 0S + ks/k

8 = vegen methods (strong)
9 = shearing homme
10 = Ultrasoon tests
11 = mittagpoint

12 = 0 punts (cutoff)
13 = 1 punts (0S)

14 = Vanders (TS)
15 = cyanide powers (PT)
16 = TS + PT

17 = alle onderwerpen
18 = cyclic ov-stresses th

19 = Styling head
20 = constant head

21 = 0S
22 = 0S

23 = 1/2 S10mm
24 = 1/2 S10mm
25 = 1/p S10mm
26 = 1/p S10mm
27 = 1/p S10mm

28 = cand (1 troy, 1 dug)
29 = TSH (2 troy, 3 dugen)

30 = kiw
31 = kiw + kiwrvlaatbeitelg
32 = 0/p kiw kiw

m. mu van tot	N/A? van tot	Gemar.nl.monster	Vlagnummer/monster	Monster	Lengte van sectiemeting(mm) van tot	Cleavage van tot	Cleavageplanenen: 1 alle drage.ref	2 alle eenvoud ref	3 Cross penetrantie	4 Cleargrande	5 0S	6 ks/k	7 0S + ks/k	8 vegen methods (strong)	9 shearing homme	10 Ultrasoon tests	11 mittagpoint	12 0 punts (cutoff)	13 1 punts (0S)	14 Vanders (TS)	15 cyanide powers (PT)	16 TS + PT	17 alle onderwerpen	18 cyclic ov-stresses th	19 Styling head	20 constant head	21 0S	22 0S	23 1/2 S10mm	24 1/2 S10mm	25 1/p S10mm	26 1/p S10mm	27 1/p S10mm	28 cand (1 troy, 1 dug)	29 TSH (2 troy, 3 dugen)	30 kiw	31 kiw + kiwrvlaatbeitelg	32 0/p kiw kiw
0,00 0,30	42,00 42,22				4,0	4,0																																	
0,40 0,50	42,61 42,71				11,0	11,0																																	
0,50 0,60	42,71 42,81				10,0	10,0																																	
1,40 1,50	1,20 1,31				20,1	20,1																																	
1,50 1,60	1,31 1,41				18,0	18,0																																	
1,60 1,70	1,41 1,51			0	MR01 a	18,0																																	
1,70 1,80	1,51 1,61			0	MR01 b	17,9																																	
1,80 1,90	1,61 1,71			0	MR01 c	18,0																																	
1,90 2,00	1,71 1,81					17,9																																	
2,00 2,10	1,81 1,91					18,0																																	
2,10 2,20	1,91 2,01			0	MR01 d	18,0																																	
2,20 2,30	2,01 2,11					18,0																																	
2,30 2,40	2,11 2,21			0	MR01 e	18,0																																	
2,40 2,50	2,21 2,31					18,0																																	
2,50 2,60	2,31 2,41			0	MR04 a	18,0																																	
2,60 2,70	2,41 2,51			0	MR04 b	18,0																																	
2,70 2,80	2,51 2,61			0	MR04 c	18,0																																	
2,80 2,90	2,61 2,71			0	MR04 d	18,0																																	
2,90 3,00	2,71 2,81			0	MR04 e	18,0																																	
3,00 3,10	2,81 2,91					18,0																																	
3,10 3,20	2,91 3,01			0	MR05 a	18,0																																	
3,20 3,30	3,01 3,11			0	MR05 b	18,0																																	
3,30 3,40	3,11 3,21			0	MR05 c	18,0																																	
3,40 3,50	3,21 3,31			0	MR05 d	18,0																																	
3,50 3,60	3,31 3,41			0	MR05 e	18,0																																	
3,60 3,70	3,41 3,51					18,0																																	
3,70 3,80	3,51 3,61			0	MR06 a	18,0																																	
3,80 3,90	3,61 3,71			0	MR06 b	18,0																																	
3,90 4,00	3,71 3,81			0	MR06 c	18,0																																	
4,00 4,10	3,81 3,91					18,0																																	
4,10 4,20	3,91 4,01			0	MR07 a	18,0																																	
4,20 4,30	4,01 4,11			0	MR07 b	18,0																																	
4,30 4,40	4,11 4,21			0	MR07 c	18,0																																	
4,40 4,50	4,21 4,31			0	MR07 d	18,0																																	
4,50 4,60	4,31 4,41			0	MR07 e	18,0																																	
4,60 4,70	4,41 4,51					18,0																																	
4,70 4,80	4,51 4,61			0	MR08 a	18,0																																	
4,80 4,90	4,61 4,71			0	MR08 b	18,0																																	
4,90 5,00	4,71 4,81			0	MR08 c	18,0																																	
5,00 5,10	4,81 4,91					18,0																																	
5,10 5,20	4,91 5,01			0	MR09 a	18,0																																	
5,20 5,30	5,01 5,11			0	MR09 b	18,0																																	
5,30 5,40	5,11 5,21			0	MR09 c	18,0																																	
5,40 5,50	5,21 5,31					18,0																																	
5,50 5,60	5,31 5,41			0	MR10 a	18,0																																	
5,60 5,70	5,41 5,51			0	MR10 b	18,0																																	
5,70 5,80	5,51 5,61			0	MR10 c	18,0																																	
5,80 5,90	5,61 5,71					18,0																																	
5,90 6,00	5,71 5,81			0	MR11 a	18,0																																	
6,00 6,10	5,81 5,91			0	MR11 b	18,0																																	
6,10 6,20	5,91 6,01			0	MR11 c	18,0																																	
6,20 6,30	6,01 6,11					18,0																																	
6,30 6,40	6,11 6,21			0	MR12 a	18,0																																	
6,40 6,50	6,21 6,31			0	MR12 b	18,0																																	
6,50 6,60	6,31 6,41			0	MR12 c	18,0																																	
6,60 6,70	6,41 6,51					18,0																																	
6,70 6,80	6,51 6,61			0	MR13 a	18,0																																	
6,80 6,90	6,61 6,71			0	MR13 b	18,0																																	
6,90 7,00	6,71 6,81			0	MR13 c	18,0																																	
7,00 7,10	6,81 6,91					18,0																																	
7,10 7,20	6,91 7,01			0	MR14 a	18,0																																	
7,20 7,30	7,01 7,11			0	MR14 b	18,0																																	
7,30 7,40	7,11 7,21			0	MR14 c	18,0																																	
7,40 7,50	7,21 7,31					18,0																																	
7,50 7,60	7,31 7,41			0	MR15 a	18,0																																	
7,60 7,70	7,41 7,51			0	MR15 b	18,0																																	
7,70 7,80	7,51 7,61			0	MR15 c	18,0																																	
7,80 7,90	7,61 7,71					18,0																																	
7,90 8,00	7,71 7,81			0	MR16 a	18,0																																	
8,00 8,10	7,81 7,91			0	MR16 b	18,0																																	
8,10 8,20	7,91 8,01			0	MR16 c	18,0																																	
8,20 8,30	8,01 8,11					18,0																																	
8,30 8,40	8,11 8,21			0	MR17 a	18,0																																	
8,40 8,50	8,21 8,31			0	MR17 b	18,0																																	
8,50 8,60	8,31 8,41			0	MR17 c	18,0																																	
8,60 8,70	8,41 8,51					18,0																																	
8,70 8,80	8,51 8,61			0	MR18 a	18,0																																	
8,80 8,90	8,61 8,71			0	MR18 b	18,0																																	
8,90 9,00	8,71 8,81			0	MR18 c	18,0																																	
9,00 9,10	8,81 8,91					18,0																																	
9,10 9,20	8,91 9,01			0	MR19 a	18,0																																	
9,20 9,30	9,01 9,11			0	MR19 b	18,0																																	
9,30 9,40	9,11 9,21			0	MR19 c	18,0																																	
9,40 9,50	9,21 9,31					18,0																																	
9,50 9,60	9,31 9,41			0	MR20 a	18,0																																	
9,60 9,70	9,41 9,51			0	MR20 b	18,0																																	
9,70 9,80	9,51 9,61			0	MR20 c	18,0																																	
9,80 9,90	9,61 9,71					18,0																																	
9,90 10,00	9,71 9,81			0	MR21 a	18,0																																	
10,00 10,10	9,81 9,91			0	MR21 b	18,0																																	
10,10 10,20	9,91 10,01			0	MR21 c	18,0																																	
10,20 10,30	10,01 10,11					18,0																																	
10,30 10,40	10,11 10,21			0	MR22 a	18,0																																	
10,40 10,50	10,21 10,31			0	MR22 b	18,0																																	
10,50 10,60	10,31 10,41			0	MR22 c	18,0																																	
10,60 10,70	10,41 10,51					18,0																																	
10,70 10,80	10,51 10,61			0	MR23 a	18,0																																	
10,80 10,90	10,61 10,71			0	MR23 b	18,0																																	
10,90 11,00	10,71 10,81			0	MR23 c	18,0																																	
11,00 11,10	10,81 10,91					18,0																																	
11,10 11,20	10,91 11,01			0	MR24 a	18,0																																	
11,20 11,30	11,01 11,11			0	MR24 b	18,0																																	
11,30 11,40	11,11 11,21			0	MR24 c	18,0																																	
11,40 11,50	11,21 11,31					18,0																																	
11,50 11,60	11,31 11,41			0	MR25 a	18,0																																	
11,60 11,70	11,41 11,51			0	MR25 b	18,0																																	
11,70 11,80	11,51 11,61			0	MR25 c	18,0																																	
11,80 11,90	11,61 11,71					18,0																																	
11,90 12,00	11,71 11,81			0	MR26 a	18,0																																	
12,00 12,10	11,81 11,91			0	MR26 b	18,0																																	
12,10 12,20	11,91 12,01			0	MR26 c	18,0																																	
12,20 12,30	12,01 12,11					18,0																																	
12,30 12,40	12,11 12,21			0	MR27 a	18,0																																	
12,40 12,50	12,21 12,31			0	MR27 b	18,0																																	
12,50 12,60	12,31 12,41			0	MR27 c	18,0																																	
12,60 12,70	12,41 12,51					18,0																																	
12,70 12,80	12,51 12,61			0	MR28 a	18,0																																	
12,80 12,90	12,61 12,71			0	MR28 b	18,0																																	
12,90 13,00	12,71 12,81			0	MR28 c	18,0																																	
13,00 13,10	12,81 12,91					18,0																																	
13,10 13,20	12,91 13,01			0	MR29 a	18,0																																	
13,20 13,30	13,01 13,11			0	MR29 b	18,0																																	
13,30 13,40	13,11 13,21			0	MR29 c	18,0																																	
13,40 13,50	13,21 13,31					18,0																																	
13,50 13,60	13,31 13,41			0	MR30 a	18,0																																	
13,60 13,70	13,41 13,51			0	MR30 b	18,0																																	
13,70 13,80	13,51 13,61			0	MR30 c	18,0																																	
13,80 13,90	13,61 13,71					18,0																																	
13,90 14,00	13,71 13,81			0	MR31 a	18,0																																	
14,00 14,10	13,81 13,91			0	MR31 b	18,0																																	
14,10 14,20	13,91 14,01			0	MR31 c	18,0																																	
14,20 14,30	14,01 14,11					17,9																																	
14,30 14,40	14,11 14,21			0	MR32 a	18,0																																	
14,40 14,50	14,21 14,31			0	MR32 b	18,0																																	
14,50 14,60	14,31 14,41			0	MR32 c	18,0																																	
14,60 14,70	14,41 14,51					17,9																																	
14,70 14,80	14,51 14,61					18,0																																	
14,80 14,90	14,61 14,71					18,0																																	
14,90 15,00	14,71 14,81					18,0																																	
15,00 15,10	14,81 14,91					18,0																																	
15,10 15,20	14,91 15,01					18,0																																	
15,20 15,30	15,01 15,11					17,9																																	
15,30 15,40	15,11 15,21					18,0																																	
15,40 15,50	15,21 15,31					18,0																																	
15,50 15,60	15,31 15,41					18,0																																	
15,60 15,70	15,41 15,51					17,9																																	
15,70 15,80	15,51 15,61					18,0																																	
15,80 15,90	15,61 15,71					18,0																																	
15,90 16,00	15,71 15,81					18,0																																	
16,00 16,10	15,81 15,91					18,0																																	
16,10 16,20	15,91 16,01					17,9																																	
16,20 16,30	16,01 16,11					18,0																																	
16,30 16,40	16,11 16,21					18,0																																	
16,40 16,50	16,21 16,31					18,0																																	
16,50 16,60	16,31 16,41					18,0																																	
16,60 16,70	16,41 16,51					17,9																																	
16,70 16,80	16,51 16,61					18,0																																	
16,80 16,90	16,61 16,71					18,0																																	
16,90 17,00	16,71 16,81					18,0																																	
17,00 17,04	16,81 16,85					4,0																																	

vlaatsten drukheid (kg/mm2)	
relatieve drukheid (% ten kiewe)	
% proeven drukheid	

| Doorlatendheid Constant Head | Natte volumieke massa (kg/m³) | Resultaat SANDTRS | Bevoegdes Grensspanning (CRS) | Bevoegdes Grensspanning (CRS) | Belastingschema Samenduwbelastingsproef absoluut (kN) of als factor | | | | | | | | | | | | | | | | | | |