

VRAESTEL 2 VRAAG 1
GR 11 NOVEMBER 2009

PAPER 2 QUESTION 1
GR 11 NOVEMBER 2009

QUESTION 1: ANALYTICAL (MECHANICAL)

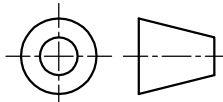
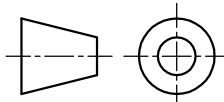
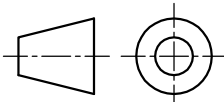
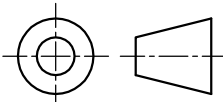
VRAAG 1: ANALITIES (MEGANIES)

QUESTION 1(a) VRAAG 1(a)	
N	0,1 x d
O	1,5 x d
P	0,7 x d
TOT	3

QUESTION 1(b): ANALYTICAL (MECHANICAL)		VRAAG 1(b): ANALITIES (MEGANIES)	
NO	ANSWER	ANTWOORD	PUNT / MARK
1	INCANDA ENGINEERING	INCANDA INGENIEURSWERKE	$\frac{1}{2}$
2	info@incanda.com	info@incanda.com	$\frac{1}{2}$
3	EGD/G11/09	EGD/G11/09	$\frac{1}{2}$
4	JOHAN	JOHAN	$\frac{1}{2}$
5	CAST IRON	GIETYSER	$\frac{1}{2}$
6	SCALE 1:2	SKAAL 1:2	$\frac{1}{2}$
7	R10	R10	1
8	R6	R6	1
9	SECTIONAL FRONT VIEW ON QQ	DEURSNEE-VOORAANSIG OP QQ	1
10	WEB	WEB	1
11	THIRD ANGLE ORTHOGRAPHIC PROJECTION	DERDEHOEKSE ORTOGRAFIESE PROJEKSIE	1
12	ELLIPS	ELLIPS	1
13	4	4	1
14	PITCH CIRCLE DIAMETER	STEEKSIRKELDIAMETER	1
15	C. Ø6 mm D. 137 mm	C. Ø6 mm D. 137 mm	2
			13

QUESTION 1(c)

Indicate by means of a ✓ (tick) the correct third angle projection symbol in the space provided. [1]

			
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

TOTAL / TOTAAL [17]

MEMORANDUM