SITE:	**GOSPORT**	**FORM**	**1**
Project manager :	**M. Wood**	**Contract**	**6056**
Nature of the works :	**C.M.C**	**date**	**08/08/2018**
Manager SITE :	**P. McQueen**	**Drawing**	**V23949**

CMC	Tool diameter	Depth	Material volume	Concrete delivery	Compliant	Comments
Name	(mm)	(m)	(m^3)			
D56	320	2.00	0.17		C	
D114	320	2.88	0.25		C	
D59	320	2.32	0.20		C	
D57	320	2.00	0.17		C	
D74	320	2.72	0.23		C	
D100	320	2.16	0.18		C	
D79	320	2.08	0.18		C	
D111	320	2.00	0.17		C	
D110	320	1.84	0.15		C	
D63	320	1.76	0.15		C	
D99	320	1.76	0.15		C	
D78	320	1.76	0.15		C	
D95	320	1.76	0.15		C	
D73	320	1.92	0.16		C	
D107	320	1.92	0.16		C	
D86	320	1.84	0.16		C	
D94	320	1.92	0.16		C	
D72	320	1.92	0.16		C	
D106	320	2.00	0.17		C	
D85	320	1.76	0.15		C	
D93	320	1.92	0.16		C	
D71	320	1.92	0.16		C	
D105	320	1.92	0.16		C	
D84	320	1.76	0.15		C	
D92	320	1.76	0.15		C	
D70	320	1.84	0.15		C	
D104	320	2.08	0.18		C	
D83	320	1.84	0.15		C	
D91	320	1.76	0.15		C	
D69	320	1.84	0.15		C	
TOTAL	30	58.96	4.96			
CUMUL						

* The acceptance of concrete Delivery is worth acceptance of the material
** Specify C ou NC - In case of NC, report quality form number of No Conformity

MENARD representative:		**Creation date of the quality form**	**28/08/2018**
Machine :	**E500 n°UK2**	**INDICE A**	**pages : 1/6**

VIBRO MENARD

DOCUMENT	**QUALITY FORM**			
DOCUMENT REFERENCE	**Doc 03.350**			
WRITE ON	**20/11/2007**	**Form written by :**	**By :**	**X. G**
MODIFY ON		**D. Rickson**	**By :**	
Date VALID.	**25/06/2009**		**By :**	**M. B**

SITE:	**GOSPORT**	**FORM**	**1**
Project manager :	**M. Wood**	**Contract**	**6056**
Nature of the works :	**C.M.C**	**date**	**08/08/2018**
Manager SITE :	**P. McQueen**	**Drawing**	**V23949**

CMC	Tool diameter	Depth	Material volume	Concrete delivery	Compliant	Comments
Name	(mm)	(m)	(m^3)			
D98	320	1.76	0.15		C	
D77	320	1.76	0.15		C	
D90	320	1.76	0.15		C	
D68	320	1.84	0.15		C	
D103	320	1.84	0.15		C	
D82	320	1.84	0.15		C	
D89	320	1.76	0.15		C	
D67	320	1.84	0.15		C	
D102	320	1.84	0.15		C	
D81	320	1.76	0.15		C	
D88	320	1.84	0.15		C	
D66	320	1.76	0.15		C	
D97	320	1.76	0.15		C	
D76	320	1.76	0.15		C	
D87	320	1.76	0.15		C	
D65	320	1.76	0.15		C	
D96	320	1.76	0.15		C	
D75	320	1.76	0.15		C	
D109	320	1.76	0.15		C	
D108	320	1.84	0.16		C	
TEST1	320	1.84	0.15		C	
D62	320	1.84	0.15		C	
D101	320	1.76	0.15		C	
D80	320	1.76	0.15		C	
D112	320	1.76	0.15		C	
D55	320	1.76	0.15		C	
D60	320	1.76	0.15		C	
D64	320	1.76	0.15		C	
D113	320	1.76	0.15		C	
D58	320	1.84	0.15		C	
TOTAL	30	53.60	4.48			
CUMUL						

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** Specify C ou NC - In case of NC, report quality form number of No Conformity

MENARD representative:		**Creation date of the quality form**	**28/08/2018**
Machine :	**E500 n°UK2**	**INDICE A**	**pages : 2/6**

VIBRO MENARD

DOCUMENT	**QUALITY FORM**			
DOCUMENT REFERENCE	**Doc 03.350**			
WRITE ON	**20/11/2007**	**Form written by :**	**By :**	**X. G**
MODIFY ON		**D. Rickson**	**By :**	
Date VALID.	**25/06/2009**		**By :**	**M. B**

SITE:	**GOSPORT**	**FORM**	**1**
Project manager :	**M. Wood**	**Contract**	**6056**
Nature of the works :	**C.M.C**	**date**	**08/08/2018**
Manager SITE :	**P. McQueen**	**Drawing**	**V23949**

CMC	Tool diameter	Depth	Material volume	Concrete delivery	Compliant	Comments
Name	(mm)	(m)	(m^3)			
D61	320	1.84	0.16		C	
D1	320	1.76	0.15		C	
D49	320	1.76	0.15		C	
D51	320	1.92	0.16		C	
D53	320	1.76	0.15		C	
D26	320	1.84	0.15		C	
D29	320	1.76	0.15		C	
D3	320	1.84	0.15		C	
D38	320	1.76	0.15		C	
D33	320	1.76	0.15		C	
D30	320	1.84	0.15		C	
D6	320	1.84	0.15		C	
D41	320	1.84	0.15		C	
D34	320	1.76	0.15		C	
D31	320	1.84	0.15		C	
D7	320	1.84	0.15		C	
D42	320	1.76	0.15		C	
D27	320	1.84	0.15		C	
D24	320	1.92	0.16		C	
D8	320	1.76	0.15		C	
D43	320	1.84	0.15		C	
D25	320	1.76	0.15		C	
D17	320	1.76	0.15		C	
D9	320	1.84	0.15		C	
D44	320	1.84	0.15		C	
D18	320	1.76	0.15		C	
D10	320	1.84	0.15		C	
D45	320	1.76	0.15		C	
D19	320	1.76	0.15		C	
D20	320	1.84	0.15		C	
TOTAL	30	54.24	4.54			
CUMUL						

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** Specify C ou NC - In case of NC, report quality form number of No Conformity

MENARD representative:		**Creation date of the quality form**	**28/08/2018**
Machine :	**E500 n°UK2**	**INDICE A**	**pages : 3/6**

VIBRO MENARD

DOCUMENT	**QUALITY FORM**			
DOCUMENT REFERENCE	**Doc 03.350**			
WRITE ON	**20/11/2007**	**Form written by :**	**By :**	**X. G**
MODIFY ON		**D. Rickson**	**By :**	
Date VALID.	**25/06/2009**		**By :**	**M. B**

SITE:	**GOSPORT**	**FORM**	**1**
Project manager :	**M. Wood**	**Contract**	**6056**
Nature of the works :	**C.M.C**	**date**	**08/08/2018**
Manager SITE :	**P. McQueen**	**Drawing**	**V23949**

CMC	Tool diameter	Depth	Material volume	Concrete delivery	Compliant	Comments
Name	(mm)	(m)	(m^3)			
D21	320	1.76	0.15		C	
D11	320	1.76	0.15		C	
D46	320	1.76	0.15		C	
D32	320	1.84	0.15		C	
D28	320	1.92	0.16		C	
D5	320	1.84	0.15		C	
D40	320	1.84	0.15		C	
D22	320	1.84	0.15		C	
D14	320	1.84	0.15		C	
D12	320	1.84	0.15		C	
D47	320	1.84	0.16		C	
D23	320	1.76	0.15		C	
D15	320	1.84	0.15		C	
D13	320	1.84	0.15		C	
D48	320	2.00	0.17		C	
D36	320	1.76	0.15		C	
D37	320	1.92	0.16		C	
D4	320	2.00	0.17		C	
D39	320	1.84	0.15		C	
D2	320	2.00	0.17		C	
D50	320	2.08	0.18		C	
D54	320	2.00	0.17		C	
D52	320	1.84	0.15		C	
D16	320	1.92	0.16		C	
D35	320	2.24	0.19		C	
A71	320	1.92	0.16		C	
A73	320	1.84	0.15		C	
A103	320	1.84	0.15		C	
A75	320	1.92	0.16		C	
A104	320	1.92	0.16		C	
TOTAL	30	56.56	4.75			
CUMUL						

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** Specify C ou NC - In case of NC, report quality form number of No Conformity

MENARD representative:		**Creation date of the quality form**	**28/08/2018**
Machine :	**E500 n°UK2**	**INDICE A**	**pages : 4/6**

VIBRO MENARD

DOCUMENT	**QUALITY FORM**			
DOCUMENT REFERENCE	**Doc 03.350**			
WRITE ON	**20/11/2007**	**Form written by :**	**By :**	**X. G**
MODIFY ON		**D. Rickson**	**By :**	
Date VALID.	**25/06/2009**		**By :**	**M. B**

SITE:	**GOSPORT**	**FORM**	**1**
Project manager :	**M. Wood**	**Contract**	**6056**
Nature of the works :	**C.M.C**	**date**	**08/08/2018**
Manager SITE :	**P. McQueen**	**Drawing**	**V23949**

CMC	Tool diameter	Depth	Material volume	Concrete delivery	Compliant	Comments
Name	(mm)	(m)	(m^3)			
A87	320	1.84	0.16		C	
A105	320	1.84	0.15		C	
A106	320	1.92	0.16		C	
A76	320	1.84	0.16		C	
A88	320	1.84	0.15		C	
A107	320	1.76	0.15		C	
A108	320	1.84	0.15		C	
A77	320	1.84	0.15		C	
A89	320	1.84	0.15		C	
A90	320	1.84	0.16		C	
A109	320	1.76	0.15		C	
A110	320	1.84	0.15		C	
A78	320	1.92	0.16		C	
A101	320	1.84	0.15		C	
A102	320	1.84	0.15		C	
A111	320	1.84	0.16		C	
A112	320	1.92	0.16		C	
A79	320	1.92	0.16		C	
A91	320	1.84	0.15		C	
A92	320	1.84	0.15		C	
A113	320	1.84	0.16		C	
A114	320	1.84	0.15		C	
A80	320	1.84	0.15		C	
A93	320	1.84	0.16		C	
A123	320	2.08	0.18		C	
A124	320	2.00	0.17		C	
A85	320	1.92	0.16		C	
A94	320	1.92	0.16		C	
A115	320	1.84	0.15		C	
A116	320	1.92	0.16		C	
TOTAL	30	56.00	4.70			
CUMUL						

* The acceptance of concrete Delivery is worth acceptance of the material
** Specify C ou NC - In case of NC, report quality form number of No Conformity

MENARD representative:				**Creation date of the quality form**	**28/08/2018**
Machine :	**E500 n°UK2**	**INDICE A**		**pages :**	**5/6**
VIBRO MENARD	**DOCUMENT**	**QUALITY FORM**			
	DOCUMENT REFERENCE	**Doc 03.350**			
	WRITE ON	**20/11/2007**	**Form written by :**	**By :**	**X. G**
	MODIFY ON		**D. Rickson**	**By :**	
	Date VALID.	**25/06/2009**		**By :**	**M. B**

SITE:	GOSPORT	FORM	1
Project manager :	M. Wood	Contract	6056
Nature of the works :	C.M.C	date	08/08/2018
Manager SITE :	P. McQueen	Drawing	V23949

CMC	Tool diameter	Depth	Material volume	Concrete delivery	Compliant	Comments
Name	(mm)	(m)	(m^3)			
A81	320	1.92	0.16		C	
A95	320	2.16	0.18		C	
A117	320	2.00	0.17		C	
A118	320	1.84	0.16		C	
A82	320	1.84	0.15		C	
A96	320	1.84	0.15		C	
A119	320	2.00	0.17		C	
A120	320	2.00	0.17		C	
A83	320	2.00	0.17		C	
A97	320	1.92	0.16		C	
A98	320	1.92	0.16		C	
TOTAL	11	21.44	1.80			
CUMUL	**161**	**300.80**	**25.229**			

* The acceptance of concrete Delivery is worth acceptance of the material
** Specify C ou NC - In case of NC, report quality form number of No Conformity

MENARD representative:		Creation date of the quality form		28/08/2018
Machine :	E500 n°UK2	INDICE A	pages :	6/6

VIBRO MENARD

DOCUMENT	QUALITY FORM			
DOCUMENT REFERENCE	Doc 03.350			
WRITE ON	20/11/2007	Form written by :	By :	X. G
MODIFY ON		D. Rickson	By :	
Date VALID.	25/06/2009		By :	M. B