

Calculation of manhours						
Pos.: Concretework			Name:			
Crane				Date:		
			Case:			
Activity:			Reference: P.D.472			
Calculated quantity:						
						0 min/m2
						addition/deduction
Addition small qua.				0%	0	
Total pr m3						0
Conditions:						
Difficulty of the work			0%	0		
Volume			OK	0%	0	
Weather / season			Winter	0%	0	
Distances			30 m	0%	0	
Other			No	0%	0	
Total						0
Workrelated allowance:						
Crane			Yes	0%	0	
Scaffolding			No	0%	0	
Others			No			
Total						0 min/m3

Calculation of manhours						
Pos.: Concretework			Name:		DominiqueDelaisé	
Crane			Date:		March 2010	
			Case:		Swimming pool in Bramming	
Activity:			Reference:		P.D.472	
Calculated quantity:						
						0 min/m3
						addition/deduction
Addition small qua.				0%	0	
Total pr m3						0
Conditions:						
Difficulty of the work				0%	0	
Volume				OK	0%	0
Weather / season				Winter	0%	0
Distances				0	0%	0
Other				No	0%	0
Total						0
Workrelated allowance:						
Crane			Yes	0%	0	
Scaffolding			No	0%	0	
Others			No			
Total						0 min/m3

Calculation of manhours						
Pos.: Concretework			Name:			
Crane				Date:		
			Case:			
Activity:			Reference: P.D.472			
Walls						
Calculated quantity:						
						0 min/m3
						addition/deduction
Addition small qua.				0%	0	
Total pr m3						0
Conditions:						
Difficulty of the work			0%	0		
Volume			OK	0%	0	
Weather / season			Winter	0%	0	
Distances			30 m	0%	0	
Other			No	0%	0	
Total						0
Workrelated allowance:						
Crane			10%		0	
Scaffolding			No	0%	0	
Others			No			
Total						0 min/m3

Calculation of manhours						
Pos.: Concretework			Name:			
Crane				Date:		
			Case:			
Activity:			Reference: P.D.472			
Calculated quantity:						
						0 min/m3
						addition/deduction
Addition small qua.				0%	0	
Total pr m3						0
Conditions:						
Difficulty of the work				0%	0	
Volume				OK	0%	0
Weather / season				Winter	0%	0
Distances				30 m	4%	0
Other				No	0%	0
Total						0
Workrelated allowance:						
Crane				0%	0	
Scaffolding				No	0%	0
Others				No		
Total						0 min/m3

Calculation of manhours						
Pos.: Concretework			Name: Dominique Delaissé			
Crane				Date:	March 2010	
			Case:	Swimming pool in Bramming		
Activity:			Casting concrete P25N32 (25)	Reference:	P.D.472	
			Floors	0,33h/m3=		19,8min. /m3
Calculated quantity:			45 m3			
						19,8 min/m3
			addition/deduction			
			Addition small qua.	5%	1	
			Total pr m3			21
Conditions:			Difficulty of the work	10%	2	
			Volume	OK	0%	0
			Weather / season	Winter	4%	0
			Distances	30 m	4%	0
			Other	No	0%	0
			Total			23
Workrelated allowance:			Crane	0%		
			Scaffolding	No	0%	0
			Others	No		
			Total			23 min/m3

Calculation of manhours						
Pos.: Concretework			Name:		DominiqueDelaisé	
Crane			Date:		March 2010	
			Case:		Swimming pool in Bramming	
Activity:			Casting concrete A35N16 (35)		Reference: P.D.472	
			Walls		0,37h/m3=	
Calculated quantity:			9,5 m3		22,2min. /m3	
					22,2 min/m3	
					addition/deduction	
			Addition small qua.		5% 1	
					Total pr m3 23	
Conditions:			Difficulty of the work		10% 2	
			Volume		OK 0% 0	
			Weather / season		Winter 4% 0	
			Distances		30 m 4% 0	
			Other		No 0% 0	
					Total 26	
Workrelated allowance:			Crane		0% 0	
			Scaffolding		No 0% 0	
			Others		No	
			Total		26 min/m3	

Calculation of manhours							
Pos.: Concretework			Name:		DominiqueDelaisé		
Crane			Date:		March 2010		
			Case:		Swimming pool in Bramming		
Activity:			Casting concrete A35N16 (35)		Reference: P.D.472		
			Floor		0,33h/m3=		19,8min. /m3
Calculated quantity:			83 m3				
							19,8 min/m3
					addition/deduction		
			Addition small qua.		7%		1
					Total pr m3		21
Conditions:			Difficulty of the work		10%		2
			Volume		OK		0
			Weather / season		Winter		4%
			Distances		30 m		4%
			Other		No		0
					Total		23
Workrelated allowance:			Crane		0%		0
			Scaffolding		No		0%
			Others		No		
			Total				23 min/m3

Calculation of manhours						
Pos.: Concretework			Name:		DominiqueDelaisé	
Crane				Date:	March 2010	
			Case:		Swimming pool in Bramming	
Activity:			Casting concrete	Reference:		P.D.472
			A35N16 (35)			
			Foundations	1h/m3=		60min./m3
Calculated quantity:			14 m3			
					60 min/m3	
			addition/deduction			
			Addition small qua.	5%	3	
					Total pr m3	
					63	
Conditions:			Difficulty of the work		10%	6
			Volume	OK	0%	0
			Weather / season	Winter	4%	0
			Distances	30 m	4%	0
			Other	No	0%	0
					Total	69
Workrelated allowance:			Crane	0%		0
			Scaffolding	No	0%	0
			Others	No		
			Total			69 min/m3



Calculation of manhours							
Pos.: Concretework			Name:		DominiqueDelaisé		
Crane			Date:		March 2010		
			Case:		Swimming pool in Bramming		
Activity:			Casting concrete EA40N16 (40)		Reference: P.D.472		
			Floors		0,28h/m3=		16,8min. /m3
Calculated quantity:			196 m3				
							16,8 min/m3
					addition/deduction		
			Addition small qua.		17%		3
					Total pr m3		20
Conditions:			Difficulty of the work		12%		2
			Volume		OK 0%		0
			Weather / season		Winter 4%		0
			Distances		30 m 4%		0
			Other		No 0%		0
					Total		22
Workrelated allowance:			Crane		0%		0
			Scaffolding		No 0%		0
			Others		No		
			Total				22 min/m3



<b>Calculation of manhours</b>						
<b>Pos.: Concretework</b>			<b>Name:</b>		<b>DominiqueDelaisé</b>	
<b>Pump</b>			<b>Date:</b>		<b>March 2010</b>	
			<b>Case:</b>		<b>Swimming pool in Bramming</b>	
	<b>Activity:</b>		<b>Reference:</b>			
	<b>Casting concrete P16N32 (20)</b>		<b>P.D.472</b>			
	<b>Floors - Fyldbeton (Pool)</b>		<b>0,21h/m3=</b>		<b>12,6min. /m3</b>	
<b>Calculated quantity:</b>			<b>97 m3</b>			
						<b>12,6 min/m3</b>
				<b>addition/deduction</b>		
		<b>Addition small qua.</b>	<b>10%</b>			<b>1</b>
				<b>Total pr m3</b>		<b>14</b>
<b>Conditions:</b>			<b>Difficulty of the work</b>		<b>15%</b>	<b>2</b>
		<b>Volume</b>	<b>OK</b>	<b>0%</b>		<b>0</b>
		<b>Weather / season</b>	<b>Winter</b>	<b>0%</b>		<b>0</b>
		<b>Distances</b>	<b>30 m</b>	<b>4%</b>		<b>0</b>
		<b>Other</b>	<b>No</b>	<b>0%</b>		<b>0</b>
				<b>Total</b>		<b>16</b>
<b>Workrelated allowance:</b>			<b>Crane</b>	<b>No</b>	<b>0%</b>	<b>0</b>
			<b>Scaffolding</b>	<b>No</b>	<b>0%</b>	<b>0</b>
			<b>Others</b>	<b>No</b>		
			<b>Total</b>			<b>16 min/m3</b>

Calculation of manhours						
Pos.: Concretework			Name:		DominiqueDelaisé	
Pump			Date:		March 2010	
			Case:		Swimming pool in Bramming	
Activity:			Reference:		P.D.472	
Casting concrete P20N32 (20)						
Walls			0,30h/m3=		18min./ m3	
Calculated quantity:			0,2 m3			
					18 min/m3	
			addition/deduction			
Addition small qua.			5%		1	
			Total pr m3		19	
Conditions:			Difficulty of the work		10% 2	
			Volume		OK 0% 0	
			Weather / season		Winter 4% 0	
			Distances		30 m 4% 0	
			Other		No 0% 0	
			Total		21	
Workrelated allowance:			Crane		0% 0	
			Scaffolding		No 0% 0	
			Others		No	
			Total		21 min/m3	

Calculation of manhours						
Pos.: Concretework			Name:	DominiqueDelaisé		
Pump				Date:	March 2010	
			Case:	Swimming pool in Bramming		
Activity: Casting concrete			Reference:	P.D.472		
P20N32 (20)						
Foundations			0,4h/m3=		24min./m3	
Calculated quantity:	88,5 m3					
					24 min/m3	
			addition/deduction			
Addition small qua.			7%	2		
			Total pr m3		26	
Conditions:			Difficulty of the work	10%	3	
			Volume	OK	0%	0
			Weather / season	Winter	4%	0
			Distances	30 m	4%	0
			Other	No	0%	0
			Total		28	
Workrelated allowance:			Crane		0%	0
			Scaffolding	No	0%	0
			Others	No		
			Total		28 min/m3	

<b>Calculation of manhours</b>						
<b>Pos.: Concretework</b>			<b>Name:</b>	<b>DominiqueDelaisé</b>		
<b>Pump</b>			<b>Date:</b>	<b>March 2010</b>		
			<b>Case:</b>	<b>Swimming pool in Bramming</b>		
		<b>Activity:</b>	<b>Casting concrete</b>	<b>Reference:</b>	<b>P.D.472</b>	
			<b>P25N32 (25)</b>			
		<b>Floors</b>		<b>0,21h/m3=</b>		<b>12,6min.</b>
<b>Calculated quantity:</b>	<b>45 m3</b>					<b>/m3</b>
						<b>12,6 min/m3</b>
				<b>addition/deduction</b>		
		<b>Addition small qua.</b>		<b>5%</b>		<b>1</b>
				<b>Total pr m3</b>		<b>13</b>
<b>Conditions:</b>		<b>Difficulty of the work</b>		<b>10%</b>		<b>1</b>
		<b>Volume</b>	OK	<b>0%</b>		<b>0</b>
		<b>Weather / season</b>	Winter	<b>4%</b>		<b>0</b>
		<b>Distances</b>	30 m	<b>4%</b>		<b>0</b>
		<b>Other</b>	No	<b>0%</b>		<b>0</b>
				<b>Total</b>		<b>15</b>
<b>Workrelated allowance:</b>	<b>Crane</b>			<b>0%</b>		<b>0</b>
		<b>Scaffolding</b>	No	<b>0%</b>		<b>0</b>
		<b>Others</b>	No			
		<b>Total</b>				<b>15 min/m3</b>

<b>Calculation of manhours</b>						
<b>Pos.: Concretework</b>			<b>Name:</b>		<b>DominiqueDelaisé</b>	
<b>Pump</b>				<b>Date:</b>	<b>March 2010</b>	
			<b>Case:</b>		<b>Swimming pool in Bramming</b>	
			<b>Activity:</b>	<b>Reference: P.D.472</b>		
			<b>Casting concrete A35N16 (35)</b>			
			<b>Walls</b>		<b>0,3h/m3=</b>	
<b>Calculated quantity:</b>			<b>9,5 m3</b>		<b>18min./m3</b>	
					<b>18 min/m3</b>	
					<b>addition/deduction</b>	
			<b>Addition small qua.</b>		<b>5% 1</b>	
					<b>Total pr m3 19</b>	
<b>Conditions:</b>			<b>Difficulty of the work</b>		<b>10% 2</b>	
			<b>Volume</b>		<b>OK 0% 0</b>	
			<b>Weather / season</b>		<b>Winter 4% 0</b>	
			<b>Distances</b>		<b>30 m 4% 0</b>	
			<b>Other</b>		<b>No 0% 0</b>	
					<b>Total 21</b>	
<b>Workrelated allowance:</b>			<b>Crane</b>		<b>0% 0</b>	
			<b>Scaffolding</b>		<b>No 0% 0</b>	
			<b>Others</b>		<b>No</b>	
			<b>Total</b>		<b>21 min/m3</b>	

<b>Calculation of manhours</b>						
<b>Pos.: Concretework</b>			<b>Name:</b>		<b>DominiqueDelaissé</b>	
<b>Pump</b>				<b>Date:</b>	<b>March 2010</b>	
			<b>Case:</b>		<b>Swimming pool in Bramming</b>	
			<b>Activity:</b>	<b>Reference: P.D.472</b>		
			<b>Casting concrete A35N16 (35)</b>			
			<b>Floor</b>		<b>0,21h/m3=</b>	
<b>Calculated quantity:</b>			<b>83 m3</b>		<b>12,6min. /m3</b>	
					<b>12,6 min/m3</b>	
					<b>addition/deduction</b>	
			<b>Addition small qua.</b>		<b>7% 1</b>	
					<b>Total pr m3 13</b>	
<b>Conditions:</b>			<b>Difficulty of the work</b>		<b>10% 1</b>	
			<b>Volume</b>		<b>OK 0% 0</b>	
			<b>Weather / season</b>		<b>Winter 4% 0</b>	
			<b>Distances</b>		<b>30 m 4% 0</b>	
			<b>Other</b>		<b>No 0% 0</b>	
					<b>Total 15</b>	
<b>Workrelated allowance:</b>			<b>Crane</b>		<b>0% 0</b>	
			<b>Scaffolding</b>		<b>No 0% 0</b>	
			<b>Others</b>		<b>No</b>	
			<b>Total</b>		<b>15 min/m3</b>	



Calculation of manhours						
Pos.: Concretework			Name:		DominiqueDelaisé	
Pump				Date:	March 2010	
			Case:		Swimming pool in Bramming	
Activity:			Casting concrete	Reference:		P.D.472
			A35N16 (35)			
			Foundations	0,5h/m3=		30min./m3
Calculated quantity:			14 m3			
					30 min/m3	
			addition/deduction			
			Addition small qua.	7%	2	
			Total pr m3		32	
Conditions:			Difficulty of the work	10%	3	
			Volume	OK	0%	0
			Weather / season	Winter	4%	0
			Distances	30 m	4%	0
			Other	No	0%	0
			Total		35	
Workrelated allowance:			Crane		0%	0
			Scaffolding	No	0%	0
			Others	No		
			Total		35 min/m3	

<b>Calculation of manhours</b>						
<b>Pos.: Concretework</b>			<b>Name:</b>		<b>DominiqueDelaisé</b>	
<b>Pump</b>			<b>Date:</b>		<b>March 2010</b>	
			<b>Case:</b>		<b>Swimming pool in Bramming</b>	
	<b>Activity:</b>		<b>Reference:</b>			
	<b>Casting concrete EA40N16 (40)</b>		<b>P.D.472</b>			
	<b>Floors</b>		<b>0,21h/m3=</b>		<b>12,6min. /m3</b>	
<b>Calculated quantity:</b>			<b>196 m3</b>			
						<b>12,6 min/m3</b>
				<b>addition/deduction</b>		
		<b>Addition small qua.</b>		<b>17%</b>		<b>2</b>
				<b>Total pr m3</b>		<b>15</b>
<b>Conditions:</b>			<b>Difficulty of the work</b>		<b>12% 2</b>	
		<b>Volume</b>	<b>OK</b>	<b>0%</b>		<b>0</b>
		<b>Weather / season</b>	<b>Winter</b>	<b>4%</b>		<b>0</b>
		<b>Distances</b>	<b>30 m</b>	<b>4%</b>		<b>0</b>
		<b>Other</b>	<b>No</b>	<b>0%</b>		<b>0</b>
				<b>Total</b>		<b>17</b>
<b>Workrelated allowance:</b>			<b>Crane</b>		<b>0% 0</b>	
		<b>Scaffolding</b>	<b>No</b>	<b>0%</b>		<b>0</b>
		<b>Others</b>	<b>No</b>			
		<b>Total</b>				<b>17 min/m3</b>



<b>Calculation of manhours</b>						
<b>Pos.: Concretework</b>			<b>Name:</b>		DominiqueDelaisé	
<b>Conveyor belt</b>			<b>Date:</b>		March 2010	
			<b>Case:</b>		Swimming pool in Bramming	
<b>Activity:</b>			<b>Reference:</b>		P.D.472	
Casting concrete P16N32 (20)			Floors - Fyldbeton (Pool)		0,30h/m3=	
<b>Calculated quantity:</b>			97 m3		18min./ m3	
					18 min/m3	
			addition/deduction			
<b>Addition small qua.</b>			10%		2	
			<b>Total pr m3</b>		20	
<b>Conditions:</b>			<b>Difficulty of the work</b>		15% 3	
			<b>Volume</b>		OK 0% 0	
			<b>Weather / season</b>		Winter 0% 0	
			<b>Distances</b>		30 m 4% 0	
			<b>Other</b>		No 0% 0	
			<b>Total</b>		23	
<b>Workrelated allowance:</b>			<b>Crane</b>		No 0% 0	
			<b>Scaffolding</b>		No 0% 0	
			<b>Others</b>		No	
			<b>Total</b>		23 min/m3	

<b>Calculation of manhours</b>						
<b>Pos.: Concretework</b>			<b>Name:</b>	<b>DominiqueDelaisé</b>		
<b>Conveyor belt</b>			<b>Date:</b>	<b>March 2010</b>		
			<b>Case:</b>	<b>Swimming pool in Bramming</b>		
<b>Activity:</b>			<b>Reference: P.D.472</b>			
<b>Casting concrete P20N32 (20)</b>						
<b>Walls</b>			<b>0,30h/m3=</b>			<b>18min./m3</b>
<b>Calculated quantity:</b>		<b>0,2 m3</b>				
						<b>18 min/m3</b>
						<b>addition/deduction</b>
<b>Addition small qua.</b>			<b>5%</b>	<b>1</b>		
						<b>Total pr m3</b>
						<b>19</b>
<b>Conditions:</b>		<b>Difficulty of the work</b>		<b>10%</b>	<b>2</b>	
		<b>Volume</b>	OK	<b>0%</b>	<b>0</b>	
		<b>Weather / season</b>	Winter	<b>4%</b>	<b>0</b>	
		<b>Distances</b>	30 m	<b>4%</b>	<b>0</b>	
		<b>Other</b>	No	<b>0%</b>	<b>0</b>	
						<b>Total</b>
						<b>21</b>
<b>Workrelated allowance:</b>		<b>Crane</b>		<b>0%</b>	<b>0</b>	
		<b>Scaffolding</b>	No	<b>0%</b>	<b>0</b>	
		<b>Others</b>	No			
						<b>Total</b>
						<b>21 min/m3</b>

<b>Calculation of manhours</b>						
<b>Pos.: Concretework</b>			<b>Name:</b>	<b>DominiqueDelaisé</b>		
<b>Conveyor belt</b>			<b>Date:</b>	<b>March 2010</b>		
			<b>Case:</b>	<b>Swimming pool in Bramming</b>		
<b>Activity:</b>			<b>Reference:</b>			
<b>Casting concrete</b>			<b>P.D.472</b>			
<b>P20N32 (20)</b>						
<b>Foundations</b>			<b>0,4h/m3=</b>			<b>24min./</b>
<b>Calculated quantity:</b>		<b>88,5 m3</b>				<b>m3</b>
						<b>24 min/m3</b>
						<b>addition/deduction</b>
<b>Addition small qua.</b>			<b>7%</b>	<b>2</b>		
						<b>Total pr m3</b>
						<b>26</b>
<b>Conditions:</b>		<b>Difficulty of the work</b>		<b>10%</b>	<b>3</b>	
		<b>Volume</b>	<b>OK</b>	<b>0%</b>	<b>0</b>	
		<b>Weather / season</b>	<b>Winter</b>	<b>4%</b>	<b>0</b>	
		<b>Distances</b>	<b>30 m</b>	<b>4%</b>	<b>0</b>	
		<b>Other</b>	<b>No</b>	<b>0%</b>	<b>0</b>	
						<b>Total</b>
						<b>28</b>
<b>Workrelated allowance:</b>		<b>Crane</b>		<b>0%</b>	<b>0</b>	
		<b>Scaffolding</b>		<b>No</b>	<b>0%</b>	<b>0</b>
		<b>Others</b>		<b>No</b>		
						<b>Total</b>
						<b>28 min/m3</b>

<b>Calculation of manhours</b>						
<b>Pos.: Concretework</b>			<b>Name:</b>	<b>DominiqueDelaisé</b>		
<b>Conveyor belt</b>			<b>Date:</b>	<b>March 2010</b>		
			<b>Case:</b>	<b>Swimming pool in Bramming</b>		
			<b>Activity:</b>	<b>P25N32 (25)</b>		
			<b>Reference:</b>	<b>P.D.472</b>		
			<b>Floors</b>	<b>0,30h/m3=</b>		<b>18min./m3</b>
<b>Calculated quantity:</b>			<b>45 m3</b>			
						<b>5,4 min/m3</b>
				<b>addition/deduction</b>		
			<b>Addition small qua.</b>	<b>5%</b>	<b>0</b>	
				<b>Total pr m3</b>		<b>6</b>
<b>Conditions:</b>			<b>Difficulty of the work</b>	<b>10%</b>	<b>1</b>	
			<b>Volume</b>	<b>OK</b>	<b>0%</b>	
			<b>Weather / season</b>	<b>Winter</b>	<b>4%</b>	
			<b>Distances</b>	<b>30 m</b>	<b>4%</b>	
			<b>Other</b>	<b>No</b>	<b>0%</b>	
				<b>Total</b>		<b>6</b>
<b>Workrelated allowance:</b>			<b>Crane</b>	<b>0%</b>		<b>0</b>
			<b>Scaffolding</b>	<b>No</b>	<b>0%</b>	
			<b>Others</b>	<b>No</b>		
			<b>Total</b>			<b>6 min/m3</b>

<b>Calculation of manhours</b>						
<b>Pos.: Concretework</b>			<b>Name:</b>		DominiqueDelaisé	
<b>Conveyor belt</b>			<b>Date:</b>		March 2010	
			<b>Case:</b>		Swimming pool in Bramming	
			<b>Activity:</b>		Casting concrete	
					Reference: P.D.472	
			<b>A35N16 (35)</b>			
			<b>Walls</b>		0,09h/m3=	
<b>Calculated quantity:</b>			9,5 m3		18min./m3	
					18 min/m3	
					addition/deduction	
			<b>Addition small qua.</b>		5% 1	
					<b>Total pr m3</b>	
					19	
<b>Conditions:</b>			<b>Difficulty of the work</b>		10% 2	
			<b>Volume</b>		OK 0% 0	
			<b>Weather / season</b>		Winter 4% 0	
			<b>Distances</b>		30 m 4% 0	
			<b>Other</b>		No 0% 0	
					<b>Total</b>	
					21	
<b>Workrelated allowance:</b>			<b>Crane</b>		0% 0	
			<b>Scaffolding</b>		No 0% 0	
			<b>Others</b>		No	
			<b>Total</b>		21 min/m3	



Calculation of manhours						
Pos.: Concretework			Name:		DominiqueDelaisé	
Conveyor belt			Date:		March 2010	
			Case:		Swimming pool in Bramming	
Activity: Casting concrete			Reference:		P.D.472	
A35N16 (35)						
Floor			0,3h/m3=		18min./m3	
Calculated quantity:			83 m3			
					18 min/m3	
			addition/deduction			
Addition small qua.			7%		1	
			Total pr m3		19	
Conditions:			Difficulty of the work		10% 2	
			Volume		OK 0% 0	
			Weather / season		Winter 4% 0	
			Distances		30 m 4% 0	
			Other		No 0% 0	
			Total		21	
Workrelated allowance:			Crane		0% 0	
			Scaffolding		No 0% 0	
			Others		No	
			Total		21 min/m3	

Calculation of manhours						
Pos.: Concretework			Name:	DominiqueDelaisé		
Conveyor belt			Date:	March 2010		
			Case:	Swimming pool in Bramming		
Activity: Casting concrete			Reference:	P.D.472		
A35N16 (35)						
Foundations			0,7h/m3=			42min./m3
Calculated quantity:		14 m3				
						42 min/m3
addition/deduction						
Addition small qua.			7%	3		
Total pr m3						45
Conditions:						
Difficulty of the work			10%	4		
Volume			OK	0%		
Weather / season			Winter	4%		
Distances			30 m	4%		
Other			No	0%		
Total						49
Workrelated allowance:						
Crane			0%			0
Scaffolding			No	0%		
Others			No			
Total						49 min/m3

<b>Calculation of manhours</b>						
<b>Pos.: Concretework</b>			<b>Name:</b>	DominiqueDelaisé		
<b>Conveyor belt</b>			<b>Date:</b>	March 2010		
			<b>Case:</b>	Swimming pool in Bramming		
			<b>Activity:</b>	Casting concrete EA40N16 (40)		
			<b>Reference:</b>	P.D.472		
			<b>Floors</b>	0,3h/m3=		18min./m3
<b>Calculated quantity:</b>			196 m3			
						18 min/m3
				addition/deduction		
			<b>Addition small qua.</b>	17%	3	
				<b>Total pr m3</b>		21
<b>Conditions:</b>			<b>Difficulty of the work</b>	12%	3	
			<b>Volume</b>	OK	0%	
			<b>Weather / season</b>	Winter	4%	
			<b>Distances</b>	30 m	4%	
			<b>Other</b>	No	0%	
				<b>Total</b>	24	
<b>Workrelated allowance:</b>			<b>Crane</b>		0%	
			<b>Scaffolding</b>	No	0%	
			<b>Others</b>	No		
			<b>Total</b>			24 min/m3