Data Analysis on Registered Workers

Trade : Lift Mechanic

For the period 1/1/2016 to 31/12/2016 (12 months)

Registered	d Workers	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
Ü	start	2973	100.00%					2973	
	end	2894	100.00%					2894	
	total renewal	290	100.00%					290	
	new	15	100.00%					15	
	expired	107	100.00%				1	107	
	renewal of expired registration from previous periods	13	100.00%					13	
	renewal of expired registration from previous periods	13	100.00%		l	l .	l .	13	
DAD 0		DOW	D-6-	D00	D-C-	DOW	D-41-	All	1
DAR > 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
		511	100.00%					511	
	against nr. of registered workers	2894	17.66%					2894	17.66%
DAR = 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
		2386	100.00%					2386	
	against nr. of registered workers	2894	82.45%					2894	82.45%
	-gg								
DAR > 0		RSW		RSS		RGW		All	1
	average working days per week	1.40						1.40	1
	arolago noming aayo por nook					1	1		1
Ago Drofil	a (datas of data systemation for registered workers and ago profile are different the	o the numb	oro mov diffe	or oliabtly d	uo to the du	namia natur	o of the det	o oot)	
Age Prome	e (dates of data extraction for registered workers and age profile are different thu								5
	-	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
	Below 20	0	0.00%					0	0.00%
	20 - 29	62	100.00%]			62	2.14%
	30 - 39	519	100.00%		L			519	17.93%
	40 - 49	1087	100.00%					1087	37.56%
	50 - 59	838	100.00%					838	28.96%
	60 or above	388	100.00%		i			388	13.41%
	Total	2894	100.00%		1			2894	100.00%
	Total	2004	100.0070		I	1	I	2034	100.007
Phono C.	irvey conducted from Oct 2016 - Jan 2017 - 797 camples drawn with 72 ava	raceful ins	orvious						
rione su	urvey conducted from Oct 2016 - Jan 2017 - 787 samples drawn with 73 suc	บ _ั ชออเนเ เกิโ	ei views						
DAD ^		DC'47		DCC		DC:		1 4"	1
DAR > 0		RSW		RSS	ļ	RGW		All	4
	average working days per week	5.10						5.10	
	with card record	5.10						5.10	
DAR = 0	working in construction industry		72.88%						72.88%
	average working days per week	4.63						4.63	
	with card record	4.63						4.63	
	mar our a room a				l				L
DAD C		DCW	Datia	DCC	Datia	DCW/	Datia	All	1
DAR Snap		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	4
	average nr. of workers on any one day	139	100.00%					139	J
For DAR >	> 0	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
	projected nr. of workers engaged in construction industry on any one day	506	100.00%					506	
	with card record	506	100.00%					506	100.00%
	without card record	0	0.00%					0	0.00%
For DAR =	= 0	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
	projected nr. of workers engaged in construction industry	1739	100.00%					1739	
	projected nr. of workers engaged in construction industry on any one day	1150	100.00%					1150	
	with card record	1150	100.00%				1	1150	100.00%
	without card record	0	0.00%		ļ	<u> </u>	<u> </u>	0	0.00%
		DC:::		DC.		D.C			1
		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Projected	nr. of workers engaged in construction industry	2250	100.00%]			2250	
	on any one day with card record	1656	100.00%		L			1656	100.00%
	on any one day without card record	0	0.00%					0	0
	Total	1656	100.00%					1656	
						RGW		1	
RGW clair	med to be carrying out work with skill content						0.440/	1	
RGW clair	med to be carrying out work with skill content DAR>0					#RFFI	() 14%		
RGW clair	DAR>0					#REF!	0.14%		
RGW clair					Total	#REF!	0.14%		
RGW clair	DAR>0				Total				
	DAR>0 DAR=0	Dela	,	Dec	Total	#REF!		1 41	1
	DAR>0 DAR=0 and NOT engaged in the construction industry	RSW		RSS	Total	#REF!		All	
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry		27.12%	RSS	Total	#REF!			27.12%
	DAR>0 DAR=0 and NOT engaged in the construction industry	RSW 647		RSS	Total	#REF!		AII 647	27.12%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry		27.12%	RSS	Total	#REF!			27.12%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry		27.12%	RSS	Total	#REF!			27.12%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers		27.12%	RSS	Total	#REF!			27.12%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^	647 RSW	27.12% 100.00% Ratio			#REF! #REF! RGW	0.00%	647 All	
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^ Retirement	647 RSW 162	27.12% 100.00% Ratio 25.00%			#REF! #REF! RGW	0.00%	647 All 162	25.04%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^ Retirement Could not find work	RSW 162 243	27.12% 100.00% Ratio 25.00% 37.50%			#REF! #REF! RGW	0.00%	All 162 243	25.04% 37.56%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^ Retirement Could not find work Work hardship	647 RSW 162 243 40	27.12% 100.00% Ratio 25.00% 37.50% 6.25%			#REF! #REF! RGW	0.00%	647 All 162 243 40	25.04% 37.56% 6.18%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^ Retirement Could not find work Work hardship Old age	RSW 162 243 40 40	27.12% 100.00% Ratio 25.00% 37.50% 6.25% 6.25%			#REF! #REF! RGW	0.00%	All 162 243 40 40	25.04% 37.56% 6.18% 6.18%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^ Retirement Could not find work Work hardship	647 RSW 162 243 40	27.12% 100.00% Ratio 25.00% 37.50% 6.25%			#REF! #REF! RGW	0.00%	647 All 162 243 40	25.04% 37.56% 6.18%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^ Retirement Could not find work Work hardship Old age	RSW 162 243 40 40	27.12% 100.00% Ratio 25.00% 37.50% 6.25% 6.25%			#REF! #REF! RGW	0.00%	All 162 243 40 40	25.04% 37.56% 6.18% 6.18% 6.18%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^ Retirement Could not find work Work hardship Old age Not in the industry before	RSW 162 243 40 40	27.12% 100.00% Ratio 25.00% 37.50% 6.25% 6.25% 6.25%			#REF! #REF! RGW	0.00%	All 162 243 40 40 40	25.04% 37.56% 6.18% 6.18% 6.18%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^ Retirement Could not find work Work hardship Old age Not in the industry before Health/family/study issues	RSW 162 243 40 40	27.12% 100.00% Ratio 25.00% 37.50% 6.25% 6.25% 6.25%			#REF! #REF! RGW	0.00%	All 162 243 40 40 40	25.04% 37.56% 6.18% 6.18% 6.18%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^ Retirement Could not find work Work hardship Old age Not in the industry before	RSW 162 243 40 40	27.12% 100.00% Ratio 25.00% 37.50% 6.25% 6.25% 6.25%			#REF! #REF! RGW	0.00%	All 162 243 40 40 40	25.04% 37.56% 6.18% 6.18% 6.18%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^ Retirement Could not find work Work hardship Old age Not in the industry before Health/family/study issues	RSW 162 243 40 40 40 121	27.12% 100.00% Ratio 25.00% 37.50% 6.25% 6.25% 6.25% 18.75%	RSS	Ratio	#REF! #REF! RGW	Ratio	All 162 243 40 40 40 121	25.04% 37.56% 6.18% 6.18%
	DAR>0 DAR=0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers main reasons for not engaged ^ Retirement Could not find work Work hardship Old age Not in the industry before Health/family/study issues	RSW 162 243 40 40	27.12% 100.00% Ratio 25.00% 37.50% 6.25% 6.25% 6.25%			#REF! #REF! RGW	0.00%	All 162 243 40 40 40	25.04% 37.56% 6.18% 6.18% 6.18%

 $^{^{\}star}$ Small sample size in RSW/RSS. Results shall be interpreted with caution.

^{**} Respondents did not mention clearly if they are lift or escalator mechanics so the numbers cover both trades.