

Israel

Created by Former Member on Aug 09, 2016

IL0 VAT Registration Number.

VAT format:	[C1 C2 C3 C4 C5 C6 C7 C8 C9]	Where C1 to C9 are digits.																																																																																										
Range:	C1...C9	Numeric.																																																																																										
Rules:	C1...C8	Random numbers.																																																																																										
	C9	Check number. MOD10 (ISO/IEC 7812-1)																																																																																										
Sample:	799273982	<p>Calculate check digit:</p> <p>A. Record the ID number 9 digits, as if the ID number is less than 9 digits, leading zeros complementary to the left of the number.</p> <table><tr><td>0</td><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>4</td></tr></table> <p>B. Below each of said ID number, starting record number to the right of the digits 1, then 2, then 1 again, then again two and so on until the end. These numbers are called weights.</p> <table><tr><td>0</td><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>4</td></tr><tr><td>1</td><td>2</td><td>1</td><td>2</td><td>1</td><td>2</td><td>1</td><td>2</td><td>1</td></tr></table> <p>C. Brief multiplication multiply without carrying any ID said the number with the digit below it (the weight). The result, even if it is two digits, prescribed under the third line.</p> <table><tr><td>0</td><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>4</td></tr><tr><td>1</td><td>2</td><td>1</td><td>2</td><td>1</td><td>2</td><td>1</td><td>2</td><td>1</td></tr><tr><td>0</td><td>2</td><td>2</td><td>6</td><td>4</td><td>10</td><td>6</td><td>14</td><td>4</td></tr></table> <p>D. Make the results of one digit. For example, if a certain result is Double digit number, add up all digits one digit number. For example, the result is 14 Connectors 4 and another one, and get a 5. Outcome 10 Connectors 1 plus 0 and get one. Prescribe any consequences line fourth.</p> <table><tr><td>0</td><td>2</td><td>2</td><td>6</td><td>4</td><td>10</td><td>6</td><td>14</td><td>4</td></tr><tr><td>0</td><td>2</td><td>2</td><td>6</td><td>4</td><td>1</td><td>6</td><td>5</td><td>4</td></tr></table> <p>E. Now, put all signed-digit simple as obtaining a result. The result must be a number divisible by 10 without remainder that is telling its unity is 0.</p> <table><tr><td>0</td><td>2</td><td>2</td><td>6</td><td>4</td><td>1</td><td>6</td><td>5</td><td>4</td></tr><tr><td colspan="9">0 +2 +2 +6 +4 +1 +6 +5 +4 = 30</td></tr></table> <p>If the result is not divisible by 10 without remainder, the number is wrong in identity number (typing the wrong example). If the result is divisible by 10 without remainder indicates that the ID number is the right one.</p>	0	1	2	3	4	5	6	7	4	0	1	2	3	4	5	6	7	4	1	2	1	2	1	2	1	2	1	0	1	2	3	4	5	6	7	4	1	2	1	2	1	2	1	2	1	0	2	2	6	4	10	6	14	4	0	2	2	6	4	10	6	14	4	0	2	2	6	4	1	6	5	4	0	2	2	6	4	1	6	5	4	0 +2 +2 +6 +4 +1 +6 +5 +4 = 30								
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No labels

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