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Portugal

Created by Former Member on Sep 06, 2016

PT0 VAT Registration Number.

VAT format:	[C1 C2 C3 C4 C5 C6 C7 C8 C9]	Where C1 to C9 are numeric.
Range:	C1 > 0	Numeric from 0 to 9.
Rules:	C9	$R = 11 - (9 \cdot C1 + 8 \cdot C2 + 7 \cdot C3 + 6 \cdot C4 + 5 \cdot C5 + 4 \cdot C6 + 3 \cdot C7 + 2 \cdot C8) \text{ modulo } 11$ If $R = 10$ or $R = 11$, Then $R = 0$ $C9 = R$
Sample:	502757191	Calculate check digit: $C9 = 11 - (9 \cdot 5 + 8 \cdot 0 + 7 \cdot 2 + 6 \cdot 7 + 5 \cdot 5 + 4 \cdot 7 + 3 \cdot 1 + 2 \cdot 9) \text{ modulo } 11$ $11 - (45 + 0 + 14 + 42 + 25 + 28 + 3 + 18) \text{ modulo } 11$ $11 - (175) \text{ modulo } 11 = 11 - 10 = 1$ Check digit
VAT details:	http://ec.europa.eu/taxation_customs/vies/faq.html	

PT1 NIF Number is called Número de Identificação Fiscal.

NIF format:	[C1 C2 C3 C4 C5 C6 C7 C8 C9]	Where C1 to C9 are numeric.
Range:	C1...C9	Numbers from 0 to 9.
Rules:	C1	<ul style="list-style-type: none">Natural person: 1-3.Legal person: 5.
	C9	Check digit
Sample:	136695973	Calculate check digit: Multiply each number by the sequence: 9 8 7 6 5 4 3 2 <ul style="list-style-type: none">$1 \cdot 9, 3 \cdot 8, 6 \cdot 7, 6 \cdot 6, 9 \cdot 5, 5 \cdot 4, 9 \cdot 3, 7 \cdot 2$ Then sum up the results: <ul style="list-style-type: none">$R = 217$ Divide by 11: <ul style="list-style-type: none">$217 / 11 = 8$ Take the integer. <ul style="list-style-type: none">$11 - 8 = 3$ Check digit.
NIF details:	https://ec.europa.eu/taxation_customs/business/tax-cooperation-control/administrative-cooperation/tax-identification-numbers-tin_fr	

No labels

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