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. . . . . 1980 . . . . . MSc  
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 ( . . . . . ), . . . . .  
 ( /1224/ /30.11.2017). 29-01-2019 . . . . .  
 ( /736/ /04.03.2019).  
 . . . . . (1983-1995).  
 . . . . .  
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 . . . . .  
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 . . . . .  
 . . . . . VES Nissan Motor Co.,  
 ISO/IEC 17020.

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5		5
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9	( )	7
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10.1	( )	8
10.2		8
10.3		9
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14	. &	11

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μ μ	108/21-06-1995 . . . . . μ μ
	μ 77, . . 382 21,
	24210-57962
	6948307233
	2410-684551
	1980
<b>E-mail</b>	<a href="mailto:gdulgeris@teilar.gr">gdulgeris@teilar.gr</a>

**2.**

	& . . .
	2003 - 2006 ( 2,5 )
- ( )	- (9.04)
( . )	
	. . .
	1975 - 1980 ( 5 )
- ( )	- (8.0)
( . )	
	- 1986 ( 6 )
( )	- (8.7)

**3.**

	FCE Cambridge University. Grade B, 1978	FCE Cambridge University. Grade B, 1978

**4.** , / &

/	:	FORTTRAN IV, GW BASIC
	:	MS DOS , WINDOWS
	:	MS OFFICE , MINITAB, MATLAB
	:	PL7 - 1 , LADDER
-	:	ECDL (2007) , ,

5.

		1983 - 1986	
		1987 - 1990	( , )
		1991 - 7 1995	, ,

6.

( . . . . , . . . )		8/ 1995	<ul style="list-style-type: none"> <li>• &amp; ( - )</li> <li>• -</li> <li>• ( - )</li> <li>• ( )</li> <li>• ( - )</li> </ul>

7.

1. - ( ) (1981 - 1983)
  2. / . (1/ 4/ 1981- 31/1/1983) ( )
  3. ( ). (1977)
  4. . . . . ISO/IEC 17020.
- CITYCONTROL ( ): . (09/2009 )

8.

&amp;

/				
1		. . . . ( )	2 - 5 / 4 / 84	4
2	-	( )	23 / 5 - 1 / 6 / 86	50
3	/	( )	3 / 2 - 19 / 11 / 87	360
4	V.E.S.	NISSAN ( )	11 - 25 / 5 / 88 5 - 22 / 11 / 91 7 - 25 / 2 / 94	8 OMA
5	(QUALITY MANAGEMENT)	.O.T.S. ( )	14 / 6 - 4 / 7 / 89	3 /
6	& P.L.C.	G.M. FANUC ( )	23 - 27 / 4 / 90	6
7	KD N-PES	NISSAN ( )	20 - 24 / 9 / 93	1 /
8	ISO - 9000	AMACON ( )	22 - 23 / 4 / 94	2
9	. .	( )	9 - 13 / 6 / 97	5
10	SCADA	( - )	10 - 12 / 12 / 99	20
11	6	( )	26 / 11 / 08	
12	7	( )	15 - 17 / 10 / 10	3

9.

( )

NISSAN	1986 - 1987 ( 13, 12) 1990 - 1991 ( 14, 13)	(BODY SHOP, METAL, PAINT, TRIM, CHASSIS, FINAL). ROBOTS LAY OUT MACHINE.
(JIGS) 14, 13.	1989 - 1990	-
ISO - 9002 TH	1994	ISO - 9002.
LEONARDO DA VINCI I & LEO-THESES I,II, 2000, 2004, 2005, 2006, 2007, 2008	11 / 1996 - 12 / 2010	
:	4 / 1998 - 12 / 1999	
4	10 / 1999 - 6 / 2000	

<p>Link: <a href="http://msc.electr.teilar.gr">http://msc.electr.teilar.gr</a></p>	<p>04 / 2016 -</p>	<ul style="list-style-type: none"> <li>•</li> <li>•</li> <li>•</li> <li>•</li> </ul>
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## 10.

### 10.1

( )

<p>“ &amp; ”</p> <p>( ):</p>	<p>04/2005 – 12/2006</p>	<p>1, 2, 3, 4 &amp; 9.</p>
<p>(CLUSTERS)</p> <p>“ ”</p> <p>( ):</p>	<p>04/2005 – 12/2006</p>	<p>O O</p> <p>1.</p>

### 10.2

- T. Ganetsos, N. Laskaris, B. Kotsos, C. Anastasiou, G. Doulgeris, L. Bischoff, C. Londos, “A STUDY OF A TIN LIQUID METAL ION SOURCE“, XXIV HELLENIC CONFERENCE IN SOLID STATE PHYSICS, NICOSIA, CYPRUS, 27-31/08/2005



10.3

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11.

<p>( )</p>
<ul style="list-style-type: none"> <li>• - ( )-2 / . 33 μ</li> <li>• - ( )-2 / . 23 μ</li> <li>• ( )-2 / . 4 μ</li> <li>• ( )-5 / . 4 μ</li> <li>• ( )-5 / . 35 μ</li> <li>• ( )-3 / . 30 μ</li> <li>• ( )-2 / . 24 μ</li> <li>• ( )-2 / . 5 μ</li> </ul>
<ul style="list-style-type: none"> <li>• ( )-2 / . 1 μ</li> <li>• ( )-2 / . 6 μ</li> <li>• ( )-2 / . 3 μ</li> <li>• ( )-2 / . 3 μ</li> <li>• ( )-4 / . 1 μ</li> <li>• ( )-2 / . 1 μ</li> <li>• ( )-2 / . 1 μ</li> <li>• - ( )-4 / . 1 μ</li> </ul>
<p style="text-align: center;">&amp;</p>
<p style="text-align: center;">:</p> <p style="text-align: center;">( 10 / μ 3 μ ):</p> <ul style="list-style-type: none"> <li>• -</li> <li>• -</li> <li>•</li> <li>•</li> </ul>

12.

( )	
..	
<ul style="list-style-type: none"> <li>• ( ) (1 1998)</li> <li>• ( ) (1 2006), (2 2018)</li> <li>• ( ) (1 2004), (2 2018)</li> <li>• ( ) (1 1996), (2 2018)</li> </ul>	
&	
<ul style="list-style-type: none"> <li>• (1 2016)</li> <li>•</li> <li>•</li> <li>•</li> <li>•</li> </ul>	
<ul style="list-style-type: none"> <li>• " : " 2 .. , 2000.</li> <li>• : " , , 2001. " ,</li> </ul>	

13.

<b>ISO - 9000</b>		3 / 3 / 93	
		12 / 11 / 93	5
		18 / 11 / 93	5
		23 / 11 / 93	5
		31 / 3 - 10 / 4 / 95	25
	( . . . )	30 / 5 / 95	5
<b>ISO - 9000</b>		11 - 12 / 97	50

14.

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- “ ”
- , , 09/2004 ~ 08/2005
- 2005, 2007, 2009
- 2010 (
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- 2012 2014
- ( : , )
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- ‘ ,
- 2017
- ( ) 2018.