



1 1 A477 7A

$t \quad 1/ : t \quad x1/ / 1u : t - v1 \quad x \quad (: (\quad t \quad u : x1 \quad (/ (t \quad (1w77 \quad 74$

1				W			
V	11-			NF EN 14875-1 : 2005-11 / micro ondable			
'	11	1		Decret ministeriel 21/03/1973			
/	1	11741		Regulation 10/2011 EC			
W	1	1	11	1771	11	16B1	Regulation 1935/2004/EC
V		11/	1		1		Regulation 1895/2005/EC
							Regulation 2023/2006/EC
V		11/	1				

1	
- 1 1 11 v117A / 1 v11A44 w 1 v1 1 177 77 B	D444A8B46B84 

1									
-	1	v11	117B						
-	1	1	11	11BA4					
/	1	1	1	1. 1168 E64					
w		1	1	1	1: / @119B F41 179 441 1A9 74				
	1	1	1	8114 4B6					

1										
-	1	1	11	17E	w	1	1	1	1: / @11E4	674117641
-	1	1	11	19						
-	1	1	11	1C						

$(t \mid t^E t - vx18d \mid x - x1wx \mid t \mid (x \mid 1u \mid /7786A1864781 \in : \in \mid x1vxwx \mid 16$
 $1V \mid 1 \mid 1 \mid 11$
 $x: 14A1B77414D1C411 t \mid 1 \mid 1 \mid 1 \mid 17B86A7 \mid 11 v \mid 1 \mid 1u8E0EA78B1 t \mid x9B99$
 $(x \mid 18ECDEA78B1444B11 \mid 1 \mid 1 \mid t \mid 1^E \mid 898E0EA78B$