



: \_\_\_\_\_ ( \_\_\_\_\_  
\_\_\_\_\_ - \_\_\_\_\_  
\_\_\_\_\_ ) \_\_\_\_\_ ”

: : 11.02.02.06 -

: 300.050,00 € ( 24%)

1/2019 : ( )

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μ

1.	-	.....	4	
2.	-	.....	4	
3.	,	&	.....	5
4.	-	.....	6	
5.	-	-	.....	7
6.	.....	.....	7	
7.	.....	.....	7	
8.	( )	.....	7	
9.	.	.....	7	
10.	.....	.....	8	
11.	.	.....	8	
12.	.....	.....	8	
13.	-	.....	9	
14.	.....	.....	9	
15.	.	.....	10	
16.	-	.....	10	
17.	-	.....	11	
18.	-	.....	11	
19.	.....	.....	112	
20.	-	-	-	
21.	/	-	-	
22.	-	.....	13	
23.	-	-	.....	16
24.	-	.....	17	
25.	-	-	.....	18
	-	.....	20	
	-	.....	21	

26.	-	.....	22	
27.	&	.....	22	
28.	,	,	..... 24	
29.	-	.....	24	
30.	-	.....	25	
31.		.....	25	
32.		.....	26	
33.		.....	26	
34.		.....	27	
35.		.....	27	
36.	-	.....	28	
37.	-	.....	30	
38.	-	-	..... 30	
39.	-	-	-	..... 31
40.		-	.... 31	
41.		.....	32	
42.		.....	32	
43.		.....	32	
44.	&	-	33	
45.		.....	33	
46.		.....	33	
47.		.....	33	
48.	( . . )	.....	33	



























- ii.                    μ                    ,                    μ                    ,                    μ
- iii.                    μ                    ,                    μ                    (2)                    μ μ                    ,                    μ

21.                    -                    -

                  ,                    ,                    ,                    μ

μ μ                    ,                    μ                    ,                    μ μ μ

                  (REPERES)                    (                    μ μ                    ,                    μ μ μ

                  μ                    μ                    114,                    696/74).

                  μ                    ,                    μ μ μ                    μ                    ,

                  ,                    μ                    μ                    μ                    μ                    .

                  μ μ                    ,                    μ                    .

(5) μ                    μ                    μ μ μ                    ,                    μ

                  μ                    μ                    μ                    μ                    μ

                  .                    μ                    μ                    μ                    μ                    μ

(1) μ                    .                    μ                    μ                    μ

                  ,                    μ                    (1) μ                    μ                    μ                    μ

                  μ                    (1) μ                    μ                    μ                    μ

(8) μ                    μ                    .                    μ                    μ                    μ

                  μ                    :                    μ                    μ                    μ

- i.                    μ                    μ                    .
  - ii.                    μ                    μ                    ,                    μ
  - iii.                    ,                    . . . .                    μ                    μ                    μ
- μ μ                    ,                    μ                    μ                    μ                    μ                    .

                  μ                    ,                    μ μ                    ,                    μ                    μ

                  μ                    ,                    μ                    μ









- i.
- ii.
- iii.

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**24.**

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- HY.A. BM5/30428 ( 589 /30-6-1980 ) “ μ μ  
μ “
- . . 778/80 ( 193 /80) “ μ  
μ ”
- . . 1073/81 ( 260 /81) “ μ  
μ ” μ
- HY.A. BM5/30058 ( 121 /23-3-1983) “ μ μ  
μ ”
- .1430/84 ( 49 /84) “ μ , μ μ .”
- .1568/85 ( 177 /18.10.85) “ μ ”
- . . 294/88 ( 138 /88) “  
”
- . . 395/94 ( 220 /94) “  
μ μ μ 89 /655 / ”. μ  
μ μ
- . . 396/94 ( 220/94) “  
μ μ μ 89/ 656 / μ μ  
μ μ ”.
- . . 397/94 ( 221 /94) “  
μ , μ μ μ i 90/269/ ”.  
μ μ μ
- . . 399/94 ( 221 /94) “ μ ’  
μ μ μ 90/340/ ”.  
μ μ μ
- . .105/95 ( 67 /95) “ μ μ  
/ , μ μ μ 92/58 / μ ”.
- . . 16/96 ( 10 /96) “ μ μ 89/654/ ”.  
μ μ μ
- . . 17/96 ( 11 /96) “ μ μ μ μ  
μ μ , μ μ μ  
89/391/ 91/ 383 / ”.
- . . 305/96 ( 212 /96) “ μ μ μ  
μ 92/ 57 / μ μ μ
- ( . . , μ , ) μ μ  
μ .
- μ μ ( μ μ μ μ μ μ μ μ . )  
μ μ μ .  
μ , μ , ,

μ μ . μ μ ( ), μ μ μ  
/ .177/2.3.2001 ( 266), /85/ 14.5.2001 ( 686) / 889/  
27.11.2002 ( 16), μμ μ , μ

μ . μ (30) μ

μ ( . . . ) ( . . . ) , μ μ . . 305/96.  
μ  
\_\_\_\_\_ ( . . . )  
\_\_\_\_\_

μ , μ ( ) , ..  
( μ ), , μ ( ), ,  
, μ , μ , . . . . μ  
μ μ .

μ . . . . μ μ μ , μ ,  
μ μ . μ μ , μ ,  
**28.** , ,

\_\_\_\_\_ μ μ μ )  
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, μ μ μ , μ μ ,  
, μ μ . ,  
**29.** - .

μμ μ μ μ .  
μ , μ μ  
( μ , μ ) , μ μ ,  
μ , μ





















44.

&

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μ

161

.4412/16.

45.

μ

μ

167

.4412/16.

46.

μ

μ

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47.

μ

μ

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48.

( . . . )

€1.500.000,00,  
( . . . )

μ

μμ

μ μ μ μ μ μ  
 611/ 24.7.2001 ( 1013), / .501/1.7.2003 ( 928) / .502/13.10.2000 ( 1265), / .  
 :  
 ) / .4/ 19.1.2001 ( 94),  
 ) / .110/12.5.2003 ( 624),  
 ) 14/43309/5.3.2001 ( 332),  
 ) / .12/13.01.2009 ( 125 / 27.01.2009).

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μ

μ

μ

μμ

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μ

μ . . . .

μ

μ μ

μ μ μ ,

μ μ μ ISO 9001

μ μ μ ISO/IEC 17021

μ μ μ 28

μ μ μ

μ SO 14001, OHSAS 18001. μ μ 1801

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T.Y

04/11/2019

04/11/2019

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