

၁၂ ဇန်နဝါရီလ ၁၉၄၇ ခုနှစ် နှစ်အတွက် နှစ်စာရင်းစာတမ်း / နှစ်စာရင်းစာတမ်း

2.1 **ts** **dʒ** **ʃ** **r** **j** **ə** **q** **h** **r** **ts** **f** **ŋ** **ɪ** **h** **z** **h** **s** **q**

- [illegible]



tf d2 d3^v

Flam. Liq. 2 H225

$\int j \, G_{\mu\nu}^a \partial_\mu f^a \partial_\nu f^b \, d^4x \, \delta^B \, h \, \odot^{\nu\mu} \, \chi \, q_{H\mu}^a \partial_\nu f^a \, q \, f^b \, \odot_b$



$tstf \cdot Gmpzfrls : H02^w LHTsts0 : w$

Repr. 2 H361d

STOT RE 2 H373

1 tci htf tsdz dls j dz dz tsf tcf udf dz j ls ətci h dz ts h d ət^h j dz tⁿ tci b^y dz dz

f tsj ls d d s f r l s ' e t j h t s e c o d e j l z o l s c s j h o z f l s j d z d s g t s q d z f d d s g t s f r c s d s g t s e t s l h j 2 f r l s e d w.

 $\zeta_{\text{stat}} q^w$

Eye Dam. 1 H318

J r L r ə Q i s f n i t ə i l d z i t f t s ə t ə i x H i d z w G d Q .



Skin Irrit. 2 H315

1 r L r 8 Q i s t e Q H t e Q j d z j f t s y q.

STOT SE 3 H335

f tsɣjɪs ɔʀ ɫʀ ɔʀɔsʰ tɔɔhtɔɔj dʒj hʀ ɲɔsʰ dʒ dʒ ɲʈʌɪsʰ jʔ. f tsɣjɪs ɔʀ ɫʀ ɔʀɔsʰ ɲɪsɔɔʒɔsʈɪsʰ ɔʀ dʒ ɲɪsɔɔsʈɔsʈɔzʰ j dʒj.

- 2.2 ԳՃԴՅԺԼՏՐ ԴՅՈՒՈՒՏՈՒՆԳ
- ԳՈՒՈՒՏՈՒՆԳՈՅ ԲՐՏՏՆ ԵՂ ԼՐՏ ԵՐԻՅ ԳՃԴՅԺԼՏԻՅ (ԵՇ) № 1272/2008
 Ի ՕՒՈՒՆ 2 ԴՐԱՏԻՆԸՆՆ ԸՆԴՐՈՒՄ ԴՐՈՒՅԻՆ ԻՐՅՈՒՆՆ ԵՂ ԼՐՏ ԵՐԻՅ ԳՃԴՅԺԼՏԻՅԻՆ
 ԸՆԴՐՈՒՄ ԴՇՈՒՐԴ, ԴՇՈՒՈՒՏՈՒՆԻ ԴԼԻՈՒՆԻՅՈՒՆ ԵՂ ԻՐՏ ԵՐԻՅԻՆ 2 (CLP).

(1) $t \in \mathcal{T}$ and $j \in \mathcal{J}$ and $d \in \mathcal{D}$ and $f \in \mathcal{F}$ and $u \in \mathcal{U}$ and 2)

† Onfteds Bjltf Onfteds.
 0 frstsdjlsfrsdqf fñ1907/2006/EC, 4ls0sJ w 31

Դժգոհություն: 02.04.2017

10.04.2017

Is tsə ʔatədz ʔ ʔtʃH

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utstetstsi dɔdʒi dʒɔdʒi: DIAMANTE ʔ u ʔ t ʃ ʃ t . 25 ʃ ʃ t u u

(7) $tatstschj, j, d\check{z}j, f, jstschj, y$ 1)

· 1 d£ls tsgeOdzdz , tsbSLdOyO^h dji tsfOfightsfjls d



GHS02 GHS05 GHS07 GHS08

• *u f G d O t z d t s i f i g h t s e t s f t f O i n p l a s*

· s tsdzf tscj dls r 4 ls dxi ls cf, lxi Qr eo h di dxtsf qh dshs :

xylene

2-methylpropan-1-ol

toluene

butan-1-ol

· 1 tɕi Hlɛtʃtɕi ɣ Hɿ dɔf^w tsɐ tsɛtʃɿŋtsɿŋs q

H225 $\int j \text{ Gts } \partial \text{ tsfnf d} \partial z_j \text{ dz}$ $\frac{\mu}{B} h$ $\odot^v f n^w x q H \zeta t s f n s j$ $q \text{ f } \odot \omega$

H315 J r L r e Q i s t e Q H t e Q j d e j f t s y d f.

H318 $J^r L^r \partial Q^l s f n t e j L d z j t f t o t g y H j d z^{fw} G d z$.

H361d 1 tci htf tsdz qf s j dz dz tfta fud dz j s ətci h dz tci h qəh j dz frv tci b y dz z

H335-H336 f tsɿjls ər Lʻ əɔsʻ təɔHtəɔj dɛj Hʻ ɲɔsʻj dʒ dʒ ɲ fʃɛlsj 2. f tsɿjls ər Lʻ əɔsʻ
frɪsɔɔɔtɔsɪrɪsʻ qɔɔɔ ɛɪsɔɔsɪsɔɔj dɛj.

H373 f tsxjls dædsfpl's ətəj h tsædædʒ ə təj lɛdz ls ɔls j hɔdʒls j dz dægs ɔdæz
dægs tsæls dægs ɔts h j ʔfɪs əd^w.

· f j tē tftē HTsfns tētsy dtsfns q

P210 1 j tɛj u' tɛs lɛ j tʃ dɔ ffr ɛ tɛ tɛs ɛ tɛ lɛ tɛ tɛ tɛ g d w / g tɛ w u ɛ tʃ tʃ tɛ j tɛ tɛ dɛ ffr j 2. i
 1 j ɛ tɛ tɛ tɛ s j .

P303+P361+P353 †† R † f † † † † RR † † S † r U (qdz † tsdtsfzj): † j d † Hd † dzs frdz † s † † †
L Gdz † L d † dzs † s † j † H † z † † tsd † s † † † s † z † ts † ts † / † † s † H † z † j d †

[illegible]

P310

P405

P501

2.3 *rtzGqj tsfQfndz j w QfIs tsG*

• t j lzd ls Ols' tsuj d f PBT (bfls tsuj d f b f t s c f f l z d z d' ls d d t s j ls t f f j u j f f t s j e j h j f l s e t s) d v P v B (tsuj d b f l s t s u j d f b f t s c f f l z d z d' ls d d t s j e j h j f l s e t s)

PBT: 1 1 t t e q d z d z d z.

· vPvB: 1 j tftedz dzdzt.

3 # tsfns 00 / r 00dz j tf tsfns 00dz ^{WB} h qd3 ftsdz ftsdz dts 003

3.2 *Modeling the flow of information in the system*

· f t f d f i o d f j : u d z f r j : f r s f r s t s^{wh} o^v q l f r p z h z^s h q f f t s o z f t s o z d s t s o.

· ၤ tsɰ̃ tɔŋ ꯇᵀ dʒi fr̥ tsfꯂꯩꯛ j̥ i ɕj^h j̥ fɪls ɐQ

CAS: 1330-20-7 EINECS: 215-535-7 Reg.nr.: 01-2119488216-32-XXXX	xylene  Flam. Liq. 3, H226  STOT RE 2, H373; Asp. Tox. 1, H304  Acute Tox. 4, H312; Acute Tox. 4, H332; Skin Irrit. 2, H315; Eye Irrit. 2, H319; STOT SE 3, H335	20-<25%
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(7 tɛs tɛdʒ j dʒ j dʒ f rɪ st ɔ dʒ y 3)

Դժ Օժի ոճ զ: 02.04.2017

10.04.2017

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utststs tsj dɔf dʒ dʒo ɔdʒj: DIAMANTE ɪ ʊ ɪ t ɹ ɪ t . 25 ɪ f ɹ ʊ ʊ

CAS: 141-78-6 EINECS: 205-500-4 Reg.nr.: 01-2119475103-46-XXXX	ethyl acetate ⚠ Flam. Liq. 2, H225 ⚠ Eye Irrit. 2, H319; STOT SE 3, H336	10-14,99%
CAS: 108-65-6 EINECS: 203-603-9 Reg.nr.: 01-2119475791-29-XXXX	2-methoxy-1-methylethyl acetate ⚠ Flam. Liq. 3, H226	5-9,99%
CAS: 110-19-0 EINECS: 203-745-1 Reg.nr.: 01-2119488971-22-XXXX	isobutyl acetate ⚠ Flam. Liq. 2, H225 ⚠ STOT SE 3, H336	5-9,99%
CAS: 100-41-4 EINECS: 202-849-4 Reg.nr.: 01-2119488216-32-XXXX	ethylbenzene ⚠ Flam. Liq. 2, H225 ⚠ STOT RE 2, H373; Asp. Tox. 1, H304 ⚠ Acute Tox. 4, H332	5-9,99%
CAS: 108-88-3 EINECS: 203-625-9 Reg.nr.: 01-2119471310-51-XXXX	toluene ⚠ Flam. Liq. 2, H225 ⚠ Repr. 2, H361d; STOT RE 2, H373; Asp. Tox. 1, H304 ⚠ Skin Irrit. 2, H315; Eye Irrit. 2, H319; STOT SE 3, H336 Aquatic Chronic 3, H412	3-4,99%
CAS: 78-93-3 EINECS: 201-159-0 Reg.nr.: 01-2119457290-43-XXXX	butanone ⚠ Flam. Liq. 2, H225 ⚠ Eye Irrit. 2, H319; STOT SE 3, H336	1-2,499%
CAS: 78-83-1 EINECS: 201-148-0 Reg.nr.: 01-2119484609-23-XXXX	2-methylpropan-1-ol ⚠ Flam. Liq. 3, H226 ⚠ Eye Dam. 1, H318 ⚠ Skin Irrit. 2, H315; STOT SE 3, H335-H336	1-2,499%
CAS: 71-36-3 EINECS: 200-751-6 Reg.nr.: 01-2119484630-38-XXXX	butan-1-ol ⚠ Flam. Liq. 3, H226 ⚠ Eye Dam. 1, H318 ⚠ Acute Tox. 4, H302; Skin Irrit. 2, H315; STOT SE 3, H335-H336	1-2,499%

· r t s f t s d d f l s j d z d z j l z f o l o d f w :

[illegible]

4 f j t e f t s t s o o d z f f j t e t s f t s o t s q

4.1 $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$$\int B^h \, d\mathbf{j} \, \mathbf{L} \mathbf{L}^w :$$
[illegible] $\cdot 1 \text{ tsf} \cdot \partial H^r \cdot \mathbb{Q} \cdot \text{tsf}^w :$

λ $\text{f} \text{t} \text{e} \text{d}$ $\text{i} \text{f}$ $\text{s} \text{l} \text{s}$ j $\text{t} \text{e} \text{j}$ $\text{f} \text{n} \text{s}$ $\text{d} \text{e}$ $\text{O} \text{u} \text{r}^{\text{w}}$ $(\text{s} \text{b} \text{d} \text{s} \text{t} \text{s} \text{u} \text{c} \text{s} \text{o} \text{g} \text{f} \text{n} \text{s} \text{f} \text{n} \text{s})$ $\text{s}^{\text{w}} \text{d} \text{e} (\text{q})$ $\text{i} \text{f}$ $\text{s} \text{d} \text{s} \text{y}$ $\text{q} \text{l} \text{s}$ i $\text{i} \text{f}$ $\text{O} \text{u} \text{d} \text{j}$ $\text{d} \text{s}$ O $\text{d} \text{e}$ $\text{B} \text{s} \text{c}$ o $\text{f} \text{n} \text{s}$ $\text{C} \text{o} \text{d} \text{e}$ $\text{d} \text{s} \text{o} \text{g}$ $\text{i} \text{f}$ $\text{s} \text{d} \text{s} \text{y}$ j $\text{d} \text{e} (\text{q})$ $\text{H} \text{o} \text{w}$ $\text{i} \text{s}$ $\text{t} \text{e}$ $\text{O} \text{u} \text{r}$ $\text{i} \text{f}$ $\text{s} \text{t} \text{s}$ $\text{o} \text{f}$ $\text{s} \text{e} \text{c} \text{o} \text{d}$.

· 1 tsfɔŋɔ ɬtsɔŋɔ ʔɬs ʔfɔŋɔ ɬɬ:

4 dʒ/s 1 ɔtɔ^W ɔtɔ^W dʒ dʒɪ^B tʃɪ k ɪz.

1 j d3 Hdz dzs t f t s d3 l s j f n f t s d3 h j B s t s h r q d3 d2 f t s d3 h t s f n f t s d3 f n f t s d3 j.

[illegible]

(7 tɛs tɛtɛ j dɛ j dɛ fɪstɛ dɛ fɪ 4)

Is too close? 2 ft

TO9754

utstactstj dactstj dactstj: DIAMANTE 1 0 1 1 1 1 . 25 1 1 1 1 1 1

(7) tɒʃ-tʂɔŋ j dʒj fɪstəʊdʒy 3)

- 1. **ጥንታዊ የጥናት ዓላማዎች**
 1. ጥናት ለጥናት ሆኖ ሊያገለግል ይችላል፡፡ ይህ ጥናት የሚያስፈልገው የጥናት ዓላማዎች ለጥናት ሆኖ ሊያገለግል ይችላል፡፡
 2. ጥንታዊ የጥናት ዓላማዎች ለጥናት ሆኖ ሊያገለግል ይችላል፡፡
 3. ጥንታዊ የጥናት ዓላማዎች ለጥናት ሆኖ ሊያገለግል ይችላል፡፡
- 4.2 ጥናት ዓላማዎች ለጥናት ሆኖ ሊያገለግል ይችላል፡፡ ይህ ጥናት የሚያስፈልገው የጥናት ዓላማዎች ለጥናት ሆኖ ሊያገለግል ይችላል፡፡
- 4.3 ህጋዊ የጥናት ዓላማዎች ለጥናት ሆኖ ሊያገለግል ይችላል፡፡ ይህ ጥናት የሚያስፈልገው የጥናት ዓላማዎች ለጥናት ሆኖ ሊያገለግል ይችላል፡፡

5 f j t e t f t s B t s e B j f n t f t s y O t a t s d z

- [illegible]

6 f j t e f t f t e f d z j t f t e j H o l d z j t e j d z l s d z ɔ r H j d z d z q (l z s j u ɕ j)

- [illegible]

[illegible]

- 7.1 f j t e t f e j H t f r s t s e y d e f r s d t f t s b j l t s f o r n p e d z t s t e o h j d e k
f b j f r j u p l s j t s t e h l e a j d e d e w u p l / o r l s w y f z d e t e o b t s u j d j d j f r s j .

(7 tɛs tɛdʒ i dʒ i dʒ fɪn stɔ dʒ u j 5)

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10.04.2017

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utstetstsi dɔdʒi dʒɔdʒi: DIAMANTE ʔ u ʔ t ʃ ʃ t . 25 ʃ ʃ u u

(1 tətstɔzj dʒɪ frɪstəʊtʃu 5)

78-93-3 butanone		
PDK	$\sigma_{\text{teOs}} \text{ Csfrjatsupsj} \text{ LdOuj dafj} : 400 \text{ djs/m}^3$ $r \text{ tsdztsfrjatsupsj} \text{ LdOuj dafj} : 200 \text{ djs/m}^3$ <i>fQe q/qde GQr</i>	
78-83-1 2-methylpropan-1-ol		
PDK	$\sigma_{\text{teOs}} \text{ Csfrjatsupsj} \text{ LdOuj dafj} : 10 \text{ djs/m}^3$ <i>fQe q/qde GQr</i>	
71-36-3 butan-1-ol		
PDK	$\sigma_{\text{teOs}} \text{ Csfrjatsupsj} \text{ LdOuj dafj} : 30 \text{ djs/m}^3$ $r \text{ tsdztsfrjatsupsj} \text{ LdOuj dafj} : 10 \text{ djs/m}^3$ <i>fQe q/qde GQr</i>	
· j dOuj dafw DNEL		
1330-20-7 xylene		
R dGQz wqfsczls (<i>fzls y dzOHr fQefw</i>)	DNEL acuto/agudo/ostre/ aigu/acute/akut DNEL	289 djs/mc (<i>teObtss dafCtso</i>) 77 djs/mc (<i>teObtss dafCtso</i>)
t QHtaQ O h j j stshj zfrjs odfj de Cstslz	DNEL	1 8 0 djs / s s b w / d (<i>teObtss dafCtso</i>)
141-78-6 ethyl acetate		
j teObz ds (<i>vij tej L tssls</i>)	DNEL	4 , 5 djs / s s b w / d (popolazione)
R dGQz wqfsczls (<i>fzls y dzOHr fQefw</i>)	DNEL acuto/agudo/ostre/ aigu/acute/akut DNEL	1468 djs/mc (<i>teObtss dafCtso</i>) 734 djs/mc (popolazione) 734 djs/mc (<i>teObtss dafCtso</i>) 367 djs/mc (popolazione)
t QHtaQ O h j j stshj zfrjs odfj de Cstslz	DNEL	6 3 djs / s s b w / d (<i>teObtss dafCtso</i>) 37 djs/s s bw/d (popolazione)
108-65-6 2-methoxy-1-methylethyl acetate		
R dGQz wqfsczls (<i>fzls y dzOHr fQefw</i>)	DNEL	275 djs/mc (<i>teObtss dafCtso</i>)
t QHtaQ O h j j stshj zfrjs odfj de Cstslz	DNEL	1 5 3 , 5 djs / s s b w / d (<i>teObtss dafCtso</i>)
110-19-0 isobutyl acetate		
R dGQz wqfsczls (<i>fzls y dzOHr fQefw</i>)	DNEL	243 djs/mc (<i>teObtss dafCtso</i>)
t QHtaQ O h j j stshj zfrjs odfj de Cstslz	DNEL	4 , 9 5 djs / s s b w / d (<i>teObtss dafCtso</i>)
100-41-4 ethylbenzene		
R dGQz wqfsczls (<i>fzls y dzOHr fQefw</i>)	DNEL acuto/agudo/ostre/ aigu/acute/akut DNEL	293 djs/mc (<i>teObtss dafCtso</i>) 77 djs/mc (<i>teObtss dafCtso</i>)
t QHtaQ O h j j stshj zfrjs odfj de Cstslz	DNEL	1 8 0 djs / s s b w / d (<i>teObtss dafCtso</i>)
108-88-3 toluene		
R dGQz wqfsczls (<i>fzls y dzOHr fQefw</i>)	DNEL acuto/agudo/ostre/ aigu/acute/akut DNEL	384 djs/mc (<i>teObtss dafCtso</i>) 192 djs/mc (<i>teObtss dafCtso</i>)

(7 tɛsɪtsɔzjɪ dʒɪ dʒɪ fɪstɔzɪ 7)

l s t e o t a f 2 f t s H **TO9754**
u t s e f t s o j d e f d j d t a s o o t a f j: DIAMANTE 1 u 1 t f j t . 25 i f f u u

(1 t a s t s d j j d e j f i f s o o t a f u 6)

78-93-3 butanone		
R d e o t a f u f s o t a f s (i f l s y d j o H r f o t a f w)	DNEL	600 d j s / m c (t a o t s l s d e f f t s o)
f o l h t a o f o h j j o t s l u j 2 f i f s o d q f d e f f t s l z	DNEL	1 1 6 1 d j s / f g b w / d (t a o t s l s d e f f t s o)
78-83-1 2-methylpropan-1-ol		
R d e o t a f u f s o t a f s (i f l s y d j o H r f o t a f w)	DNEL	310 d j s / m c (t a o t s l s d e f f t s o)
1330-20-7 xylene		
PNEC Acqua dolce/water/woda s d d k a / e a u / a g u a	0,327 d j s / L (_)	
PNEC Suolo/earth/suelo/sol/gleba/t f t s u p o	2,31 d j s / f g (_)	
141-78-6 ethyl acetate		
PNEC Acqua dolce/water/woda s d d k a / e a u / a g u a	0,26 d j s / L (_)	
PNEC Suolo/earth/suelo/sol/gleba/t f t s u p o	0,24 d j s / f g (_)	
108-65-6 2-methoxy-1-methylethyl acetate		
PNEC Acqua dolce/water/woda s d d k a / e a u / a g u a	0,635 d j s / L (_)	
PNEC Suolo/earth/suelo/sol/gleba/t f t s u p o	0,29 d j s / f g (_)	
110-19-0 isobutyl acetate		
PNEC Acqua dolce/water/woda s d d k a / e a u / a g u a	0,17 d j s / L (_)	
PNEC Suolo/earth/suelo/sol/gleba/t f t s u p o	0,0755 d j s / f g (_)	
100-41-4 ethylbenzene		
PNEC Acqua dolce/water/woda s d d k a / e a u / a g u a	0,1 d j s / L (_)	
PNEC Suolo/earth/suelo/sol/gleba/t f t s u p o	2,68 d j s / f g (_)	
108-88-3 toluene		
PNEC Acqua dolce/water/woda s d d k a / e a u / a g u a	0,68 d j s / L (_)	
PNEC Suolo/earth/suelo/sol/gleba/t f t s u p o	2,89 d j s / f g (_)	
78-93-3 butanone		
PNEC Acqua dolce/water/woda s d d k a / e a u / a g u a	55,8 d j s / L (_)	
PNEC Suolo/earth/suelo/sol/gleba/t f t s u p o	22,5 d j s / f g (_)	
78-83-1 2-methylpropan-1-ol		
PNEC Acqua dolce/water/woda s d d k a / e a u / a g u a	0,4 d j s / L (_)	
PNEC Suolo/earth/suelo/sol/gleba/t f t s u p o	0,0699 d j s / f g (_)	

· r t s f t s d e f f l s j d e d j j l e o o t a f w:

J f o u j f i f s o j t s i f t s o r f i f s i f t s d j q d a f f i f d f i f d , w o d e u o h q j f i f w d e d j s d j d s f i f s i f s o o t a f d e f w o l s l e o d d e d j f .

· **8.2 u t a j e t s o o t a f w f i f s t s t e o t a f l s t e z H o d q d j t e f i f s t s o j f i f j u j d e f w B j L t s f 0 r i f t s d s f f j t e f i f s d e o**

· u t a j h f i f s o o d d e f d e f h e o l e d a s l o o q l s :

· j b h q j d j t e f i f s l o o q l s j t s o t s u j 2 f i f s o d q f d e f f t s d j :

f j t o j o s f i f s o t e h j t s f i f t s h e l s t o f i f o l s o t a f w , d e f q l s f t s o q f t e d j o h d e u q d e t s d e f .

j j d j h d j d e f f i f s l s ' o f i f l o o t e w l d e d e f q f i f t s f q l s o t a f w o t a j h d e d j o j h j f i f s o o t a f t s u j x h l z f r l s t e z o f f j t a j h f j t a j t e o o t a f q f i f s t s t e o t a f d t a o t s l s r .

M t a o t a f l s l o o q l s d e f t s u j x h l z t s h j d e d e f .

R L B j o c l s f t s o l s o l s o f i f s t s u j 2 .

R L B j o c l s f t s o l s o l s o f i f s t s u j 2 .

j j t a j d j d e f j x j d e q d e h t s d j d e d j f t a j d j d e f q l B j o c l s ' o H r f o t a f w q f t s o l s o l s o f i f s t s u j 2 .

· j o o q l s o t a o t a f w H r f o t a f w:

1 t a f f t o c l s f t s o t a j d j d e f d e f f t s o l s o l s j f i f s o t s d j q d a f f i f t a f o t s l u j 2 f i f s o d q f o j h j f i f s o o d d e f l f t s f t s d j d e t a o u d q f i f t s d l t s o o l s f i f w q d e l s t e z h q d j l f i f s t a s 2 f i f s o t s d j h d e u l o o q l s r t a o t a f w H r f o t a f w . 1 t a f q d e j d e f f o d e f d e f B t s d j f i f t a s t a f q l s j d e d e f d e f f t s o l s o l s j f i f s h l z l s

(1 t a s t s d j j d e j f i f s o o t a f u 8)

Դժգոհություն: 02.04.2017

10.04.2017

Is tsə ʔatəɬ ʔ ʔtʃH

TO9754

utstɑtsʲ dʲɔdʲɪzɔ ɔdʲɪ: DIAMANTE ɪ ʊ ɪ tʲɪt. 25 ɪ tʲɪt

(† tats+tsdzj j dzj j frjste@dzj y 7)

ətsɪfɪtʃtɔz Ltsə Qls ɪ fɪrʌ Cəls tsətsɔz dʒzɪfɪs tɔtsɪfɪs ətsɔz Ltsə Qls ɪ tsətsɔz Hɪr ɪ ɪtʃtɔz
 1. 0 qɪs 0 tɔz:



၇ ဇူလိုင် ၁၉၆၆ ခုနှစ်တွင် (တစ်နှစ်လျှောက်)။

f CIs j taqCobijj taqCIs tsf / taqCObijj Htsobijj dze' Is⁻¹ bñrfs tsuqoð' dʒc ətsLHj 2frfs ədqb if tashzCIs Oq
ə frstls əj ls frfs ədqb fr EN 374 qf r qtaj CIs dər 89/686/r r u . .

[illegible]

Jr B tsie dʒɔls j tɛdʒɔdɔ fʃ j tɛdʒɔls tsɛ / tɛdʒɔdɔfɪ fʃ tɛdʒɔlɔtsɛdʒɔls fʃɪv fʃ ɪzɪʃ ls tsɔʒ ɔtɛj dʒj dɛj fʃ tɛstɛr ɔd
fʃɪs j fʃj dɛj fʃ tɛstɛdɪfɪ dʒ fʃɪs dʒ dʒ tɛstɛdɪfɪ.

· f Ols j taf Oalz tfj tay Ols tsf / talz Oedfy

[illegible]

· 1 j tæfʰsʰ tʰtædʰfʰyŋ dʰsʰfʰ dʰʒʌs j tæfʰŋkʰtʰj tæŋʌs tʰsʰ / tæʰŋŋdʰfʰ.

[illegible]

• ၂၀^{၁၁} ခုနှစ် ဇူလိုင်လ ၁၀ ရက်နေ့



7 d2s d2s t f t a d d i G O s h d j L O n d l s d z j t s u f d

၄။ ၎င်းတို့၏ အကျိုးအမြတ်များကို နှိုင်းယှဉ်ခြင်း

[illegible]
$$\int B^h \Theta^v d\mathbf{z}_v^w \text{stack} \Theta_y d\mathbf{z}_y^w$$

• 1 d₄^h d₄f₂ ε₂H:

• Δ t_{stack}

• *Asijs:*

r qHtstj

1. frstsls d j ls frjs d q q fr j 7 0 6 0 6 ls j t e d frjs d f t s?
f f t s h z f s 0

MOOCs & techs

1 j tsf tci Hj dz dzs.

· 7 dCui dxfj pH:

$\lambda \quad j \quad tsftc_j \quad H_j \quad d_j \quad dz.$

· R Ldzj dzj dzfj ftsfjts ts^w dzf^w

$\cdot \sigma_{\text{tsy}} \zeta_0 t f d z_0 d j d z^w / q d l s_j t e o l z l s_j d z f j t e o l s l z t e$

$$t f d \odot d j d g^w :$$

1 j tsftgj Hj dz dʒs.

$$\cdot \sigma_{tsu} \otimes \otimes_{dfi} d\omega^w / d\omega_{ls} i t \otimes \otimes_{ls} i d\omega_{fi} t \otimes \otimes_{ls} l t \otimes$$
 $\mathbb{F}_q[t] \subset \mathbb{F}_q[t^w]$

77 °C

· $\sigma_j d\tau_j$ teals lteak^v ls tsu $\frac{1}{2}$ O σ fr^r h $\frac{1}{2}$ q:

-4°C

· I tsɿŋ dɔŋ dʒ dʒ tsɿŋ (Is əʔ tɛtsɿ, ɔŋ tsɿ tɛ dɔŋ
əj^h j fɿs ɔts):

၇. ညီတို့တောင်းဆိုသည့်အတိုင်း။

· v_j သို့မဟုတ် t_{eol} ကို $\text{tsf}(\text{d}t_k)$ သို့မဟုတ် $\text{d}t_k^w$:

315 °C

(7 t a s t s d z j d z j d z f n s t a d z f u j 9)

l s t e o o d e 2 5 t s h **TO9754**
u t s e f t s o j d e o d o j d t a s o o d e f j: DIAMANTE 1 u 1 t d j t . 25 l f d u u

(1 t a s h t s d o j d e f j f r i f t e o d e f u j 8)

· o j d o f f j t e o l s l a e o t e o f f o r o	l j t s f t e j H j d o d s
· u o d o s o t s f r i f d e o d o j d e j d o s f i l s j:	1 t a s h l e l s d o j w o d o j l s f r i f f r o d o s o t s f r i f d e o d o j d e j d o j d o j
· 1 l u e o t s f o r p l e f r i s d f:	1 t a s h l e l s d o j w o d o j l s f r i f o l t e o t s f o r p l e d o t s h d e o l s o t s l d o s j d a s t s e o l t s o o d e f j o l t e o t s f o r p l e f r i f f r i f j 2 f o e o / o t s l h l e o
· 1 t e o d e f u r o l t e o d o j d o s f i l s d f:	
· 1 d o j d e f u r:	1,0 f t s o l z %
· 1 j t e d e f u r:	12,0 f t s o l z %
· r o e d o j d e f j f o e o f f t a f 20 °C:	105 g o o
· 1 d a s l s d a s f i l s j f t a f 20 °C:	0,971 g/cm ³
· 1 l s d a s f i l s j d e d e o f f d a s l s d a s f i l s j	l j t s f t e j H j d o d s
· 1 d a s l s d a s f i l s j f o e o	l j t s f t e j H j d o d s
· u l t s t a s f i l s j d f f i f o e j d e f u r	l j t s f t e j H j d o d s
· t o f i l s o t s t a f d o s f i l s j o / u d o j h d o e j d o s f i l s j f r i f	
· o t s h t s 2:	l j f r i f j h d o e j d o s d o d f l s t a z h d o s f r i f j h d o e j d o s
· 5 t s w w d o d o j d a s t e o f f i f t e j H j d o d e f u r (n-t s l s o l s o l s d e / o t s h o):	l j t s f t e j H j d o d s
· 1 w l s t s f i l s j:	
· r d o d o j d e f u r f r i f o r:	l j t s f t e j H j d o d s
· 5 d o j d o s d o s d o j f r i f o r f t a f 20 °C:	25 s (ISO 6 mm)
· 1 d o f f i f o l s j d e d e j f r i f t s 2 f i l s o o	d o j f t a f d o j d e f d o s
· u t s h j t e j o l e f j t e o f i l s o t s t a f l s j d e f:	
· 1 f r i f d s f j u d o j l s l u d f t s t e o d e f u r f r i f d e f	
· f r i f H j d o j d e f (t s t e o d e f u r f r i f d e f t e o f i l s o t s t a f l s j d e f + t e j o l s d o d e j t e o f i l s o t s t a f l s j d e f j f r i f l s o t s o r j d o j s l s f r i f)	64,73 %
· 1 t s h o	0,1 %
· VOC (EC)	628,5 g/dz
· u t s h j t e j o l e f j l s o t s o r f r i f l s j d e f	35,2 %
· 9.2 r t a z e o r d o d e t s t a d o u d f w	1 l s f r i f l s f r i s o l z l s f o o o r d e f t s f r i f t s d o j l s f r i s o l z h o o r d o d e t s t a d o u d f w.

10 u l s o e d o d e d a s f r i s j d t e j o o y d t s o d e o r f r i f t s f r i s d a s f r i s j

- 10.1 t j o o y d t s o d e o r f r i f t s f r i s d a s f r i s j u d o j d o d e 2 f t a s h l e l s o f o o l s o l s o l s o f o r f r i f t s d s j
- 10.2 m o d o j d e f u r f r i f o r f r i s o e d o d e d a s f r i s j
 - 1 t a s h l e l s f r i s o e d o d e d a f t a f d a s t a d o d e d e f l a f r i f t s o d e f w f r i f t e j d e f u r d o f f r i f t s o l s t s o o d e f w, t e j f r i f t e j d e f t s o o d e f w
 - o j t a d o j f r i f d e f t e o f f o r o / l a f r i f t s o d e f w, f r i f t s t s e f r i f j h l z l s d o l e j o l s j:
 - 1 t a f f r i f t e j d e f d o f t s e t e o j d e f d o f f r i f t s d o j l s f r i s o d d f f r i f t e j H j f o f f r i f t e j d e f d o j f t a s d o f f r i f t s h o l s d e f o o t s o t s t e o t e o f f o r o
- 10.3 1 t s d o j s j d a s f r i s j t s f o r p l e f r i f t e j o o y d e f
 - 1 j o e d o d e j l s f r i f f o d e d e d o j d o f f r i f t s d o d o j d o f f r i f t s d o j d e f d o j.
 - 1 o e d o j s o l s t s e o l t s o r o l s j f r i f t s h l e l s o d o l t e o t s f o r p l e f r i f f r i f j
- 10.4 u f r i f t s o d e f w, o r l r o o r d o j t s f o r p l e f r i f d o d o j d e f d e f
 - 1 l s f r i f l s f r i s o l z l s f o o o r d e f t s f r i f t s d o j l s f r i s o l z h o o r d o d e t s t a d o u d f w.
- 10.5 1 j f r i f t s d o j f r i s d o d e j d o d e j t a f o d e j:
 - 1 l s f r i f l s f r i s o l z l s f o o o r d e f t s f r i f t s d o j l s f r i s o l z h o o r d o d e t s t a d o u d f w.

(1 t a s h t s d o j d e f j d o f f r i f t e o d e f u j 10)

Ի Ձեր Օրդին ԿՁԵՐՈՒՄ: 02.04.2017

1. 05. 04. 2017

Is tsə ʔatəɬ ʔ ʔtʃH

TO9754

utststsj dɔfɔj dɔs ɔɔfj: DIAMANTE ɪ ʊ ɪ tɔɪt. 25 ɪfɔtɔt

(† tats-tschj j dŕj frjstcŕŕŭ 9)

10.6 $\int f(\sin x) dx$ 及 $\int f(\cos x) dx$ 的求法

1. $f_1(t) = \begin{cases} 1 & 0 \leq t \leq 1 \\ 0 & t > 1 \end{cases}$ and $f_2(t) = \begin{cases} 1 & 1 \leq t \leq 2 \\ 0 & t > 2 \end{cases}$

$\int f(x) dx = F(x) + C$

11 r ~~0000~~ j t f t s l s t s f r n f t s o l t s c d q q

11.1 R d^W t s a d Q d^W t f t s l s t s f n p f t s d z s c d u j f n f t s d z s o t s H j 2 f n s o d^W

· ∫ f(x) dx = C + ∫ f(x) dx :

l 0tsrps000q d0q^h qfrw H000z 7 0ta0s j ta0q 000frw^w q000q d0 0r 0ts00z^h 0s frv.

[illegible]

1330-20-7 xylene		
LD ₅₀	3523	mg/kg (rat/szczur/mouse/souris/Maus/ratŕzn)
LD ₅₀	1701	mg/kg (rabbit/krŕlik/Kaninchen/conejo/lapin)
141-78-6 ethyl acetate		
LD ₅₀	4934	mg/kg (rabbit/krŕlik/Kaninchen/conejo/lapin)
LD ₅₀	20001	mg/kg (rabbit/krŕlik/Kaninchen/conejo/lapin)
LC _{50/4} ȗ	1600	mg/dz (rat/szczur/mouse/souris/Maus/ratŕzn)
LC ₀	22,6	ppm (mouse)
108-65-6 2-methoxy-1-methylethyl acetate		
LD ₅₀	8532	mg/kg (rat/szczur/mouse/souris/Maus/ratŕzn)
LD ₅₀	5001	mg/kg (rabbit/krŕlik/Kaninchen/conejo/lapin)
LC _{50/4} ȗ	35,7	mg/dz (rat/szczur/mouse/souris/Maus/ratŕzn)
110-19-0 isobutyl acetate		
LD ₅₀	13400	mg/kg (rat/szczur/mouse/souris/Maus/ratŕzn)
LD ₅₀	17401	mg/kg (rabbit/krŕlik/Kaninchen/conejo/lapin)
LC _{50/4} ȗ	31	mg/dz (rat/szczur/mouse/souris/Maus/ratŕzn)
100-41-4 ethylbenzene		
LD ₅₀	3500	mg/kg (rat/szczur/mouse/souris/Maus/ratŕzn)
LD ₅₀	15486	mg/kg (rabbit/krŕlik/Kaninchen/conejo/lapin)
LC _{50/4} ȗ	17,2	mg/dz (rat/szczur/mouse/souris/Maus/ratŕzn)
108-88-3 toluene		
LD ₅₀	5000	mg/kg (rat/szczur/mouse/souris/Maus/ratŕzn)
LD ₅₀	12124	mg/kg (rabbit/krŕlik/Kaninchen/conejo/lapin)
LC _{50/4} ȗ	25,7	mg/dz (rat/szczur/mouse/souris/Maus/ratŕzn)
78-93-3 butanone		
LD ₅₀	2001	mg/kg (rat/szczur/mouse/souris/Maus/ratŕzn)
LD ₅₀	5001	mg/kg (rabbit/krŕlik/Kaninchen/conejo/lapin)
LC ₅₀	21	mg/dz (rat/szczur/mouse/souris/Maus/ratŕzn)
78-83-1 2-methylpropan-1-ol		
LD ₅₀	2460	mg/kg (rat/szczur/mouse/souris/Maus/ratŕzn)
LD ₅₀	3400	mg/kg (rabbit/krŕlik/Kaninchen/conejo/lapin)
LC ₅₀	18,2	mg/dz (rat/szczur/mouse/souris/Maus/ratŕzn) (6 ȗ)

(7) $t_{\text{ts}} + t_{\text{sd}} + j_{\text{d}} + j_{\text{f}} + d_{\text{f}} + n_{\text{f}} + t_{\text{c}} + d_{\text{f}} + u_{\text{f}} \quad (11)$

Is tsə ʔatədz ʔ ʔtʃH

TO9754

utstɑtsʲ dʲɔdʲɪzɔ ɔdʲɪ: DIAMANTE ɪ ʊ ɪ tʲɪt. 25 ɪ tʲɪt

(7 tats+tsdzj dʒfj frlsteʔdzʌr 10)

71-36-3 butan-1-ol

$\int_{\text{teGz dts}} (\text{uj tej L tals})$	LD50	790 dz/gg (rat/szczur/mouse/souris/Maus/ratzn)
$\int_j \text{tedGz dts} (\text{uj tej L tsy lz})$	LD50	3400 dz/gg (rabbit/krzlik/Kaninchen/conejo/lapin)
$R_{\text{dzGz}}^w \text{ yptsdts} (\text{jf lzs y dzHr } \text{Gz}^w)$	LC50/4 u	8000 dz/dz (rat/szczur/mouse/souris/Maus/ratzn)

- 1 j tsefudaj teQhteQj Oⁿ jj esLHj? fhs efj:
 - dQⁿtsy k:
 - J^r L^r eQj Ls teQhteQj dajj tsy q.
 - dQⁿdeQ
 - J^r L^r eQj Ls fjt j Ldz j tftseaj yHj dajw gde.
- Hjd fhsBQd dLQjw:
 - 1 QtsfhsBQd daj^h qⁿfryw HQdz fⁿ tsells j teqf qⁿefryw qⁿQyqf dⁿ eⁿ tftseaj^h Ls fry.

12 9 9 tsotzsgqyijf0w qd0w tstad0yq0w

12.1 H_2O and H_2O_2

- $\phi \in \mathcal{C}_s$ tsf $f_{\text{inf}} y d t s f n s$:

141-78-6 ethyl acetate

EC50	165 $\mu\text{g/L}$ (daphnia) (48 ч)
LC50 (96ч)	230 $\mu\text{g/L}$ (daphnia) (96 ч)

108-65-6 2-methoxy-1-methylethyl acetate

EC50	1001 $d_3/dz(d_{staf,dj} \text{ oshstasim})$ (72 μ)
	501 $d_3/dz(daphnia)$ (48 μ)
LC50 (96 μ)	134 $d_3/dz(ta \text{ } \textcircled{B})$

110-19-0 isobutyl acetate

EC50	370 $\mu\text{g}/\text{L}$ (daphnia) (72 ч)
	25 $\mu\text{g}/\text{L}$ (daphnia)
LC50 (96ч)	17 $\mu\text{g}/\text{L}$ (daphnia)

100-41-4 ethylbenzene

EC50	75 $\mu\text{g}/\text{L}$ (daphnia) (48 h)
------	--

108-88-3 toluene

EC50	134 $\mu\text{g}/\text{L}$ (<i>dystosia</i>) (3 μ) 3,78 $\mu\text{g}/\text{L}$ (<i>daphnia</i>) (48 μ) 58 $\mu\text{g}/\text{L}$ (<i>test</i> B)
------	---

78-93-3 butanone

EC50	2029 $\text{d}_5/\text{d}_z(\text{daphnia})$ (96 μ) 308 $\text{d}_5/\text{d}_z(\text{daphnia})$ (48 μ)
LC50 (96 μ)	2993 $\text{d}_5/\text{d}_z(\text{daphnia})$

78-83-1 2-methylpropan-1-ol

EC50	1799 $\mu\text{g/L}$ (daphnia) (72 $\mu\text{g/L}$)
	1100 $\mu\text{g/L}$ (daphnia) (48 $\mu\text{g/L}$)
LC50 (96h)	1430 $\mu\text{g/L}$ (fish)

- 12.2 **hls tē cēfē s' q fē dē dē fē s' ē hē gē dē dē qd**
 fē dē jē tē dē fē s' fē s' ē ē jē hē jē fē s' ē z Toluene CAS n. 108-88-3
 fē jē cē s' bē fē tē dē dē dē dē dē s' (fē s' dē dē s' cē fē s' jē tē fē dē OECD)
- 12.3 **q fē cē cē dē dē s' q dē dē 2 fē tē s' jē dē dē dē**
 fē s' fē tē s' fē s' ē jē s' cē cē dē dē s' fē s' s' ē jē s' fē s' ē z hē dē dē tē dē dē fē s'.

(7 tətstɔz jɔzj dʒɪnst ɔzɪ 12)

† Onfistads Bjltstf Onfistads.
 o fntss o jls fntss o d d f n 1907/2006/EC, u ls o s¹ w 31

Դժգոհություն: 02.04.2017

10.04.2017

Is too close? 2 ft

TO9754

utstətsi dʌdʒ dʌ dʒ: DIAMANTE ʔ u ʔ tʃ ʔ t. 25 ʃ ʃ u u

(7 tats+tsdzj dzfj frstc·dzfj 11)

- [illegible]

13 u f Q Q d z w t f t s z l s q d z f L Q y q q

- 13.1 f j l s t s h r t s t e o t s l s f d t s t s h t s o
- t j f t s d j d h o u d w :
u l s q d z l o u d w f r s o d j f r s d s f r b r l s t s o r d j f t s t s h t s o d j d j h t s f l f r s q d z o 1 j h t s f l f r f o s 1 t f t f o h o d z w
o f o d z d j l o u d f .
u h o l s 1 o t f t a f d z d f t f o r d z t s t s t s h t s o q d z f t j t a j o j l l s q f d j f r s l z f r b t s o t f t a s d j d z o s q u d z t
o j h j f r s o .
s t s h t f t a s h z l s o q f o c 1 l s t s 080111
 - 1 j t s u d h j d d z j l f o t s o f d :
• t j f t s d j d h o u d w :
u l s q d z l o u d w h t s o j d o b r l s 1 t s f r z h j f r s o d j d o o f r s t s l s o j l s f r s o d q f f r t f a j h t f q f r o d z w d j f
f t s d j l s j d s d z t f r o d z b .

14 R d% tstdyq^w tfts ls teOdf tstds lz

- | | |
|---|-------------------|
| <ul style="list-style-type: none"> 14.1 UN 1263 ADR, IMDG, IATA | UN1263 |
| <ul style="list-style-type: none"> 14.2 UN 1263 ADR IMDG, IATA | UN1263 640D PAINT |
| <ul style="list-style-type: none"> 14.3 UN 1263 ADR, IMDG, IATA | |
|  <ul style="list-style-type: none"> 14.4 UN 1263 ADR, IMDG, IATA | UN1263 640D PAINT |

(7 tətstɔzj dʒɜj dʒɜfɪstɔzj 13)

† Offsets Bilateral Offsets.
 Offsets of 1907/2006/EC, and 31

ᄒ ᄒᄒ ᄒᄒᄒ ᄒᄒᄒ ᄒᄒᄒ: 02.04.2017

r Os O t g H C s q f d s o O d w : 02.04.2017

Is this Obedience? Not

TO9754

utststsj dɔfɔj dɔs ɔɔfj: DIAMANTE ɪ ʊ ɪ tɔɪt.25 ɪfɔtɔt

(7) $tats + tsdz + j dzfj + frjste + dzfj +$ 12)

14.5 ና ቁጥረኛዎችን ክፍል ተቀክፍ:

• 1 Oct 6^w Ldzfls j dz dztstefif ts? fngj H :

1 j ls

14.6 $\int f(x) \delta(x-a) dx = f(a)$

၂. ကျွန်ုပ်တို့၏ အဓိက ရည်ရွယ်ချက်မှာ ကျွန်ုပ်တို့၏ အဖွဲ့အစည်းများတွင် အသုံးပြုသော အချက်အလက်များကို အသုံးပြုနိုင်စေရန် ဖြစ်သည်။

- ξ ts_h ts_f tɕʰ i s f i s q (t f t s ξ j d j i t e l z)
- ɿ ts d j t e EMS:
- Stowage Category

33
F-E, S-E
B

[illegible]

၇၂၂ တွင် တွေ့ရှိရသည်။

· ʊtəʊdʒɪfɪstəls / ɦtstʃtsɔkʃls j ɔz dɔv qdʒw tɪdʒɔqʃw:

- ADR
- $\int \text{deOkufuj ddk j ts}^j y d^j \text{ (LQ)}$
- $\int \text{fjtsbtsy Hj ddk j ftsdkufuj fjs } \Theta(EQ)$

5L

 $\rho_{TSH}: E2$ [illegible][illegible]

- ʊstəŋtɔf tɛd s dɔv fɔls j ɔstɛf
- s tsh tsɛŋtɔf tɛd s tw tftəs j LHɔvi tɛj L ls kɔkɔ dɛf

2

 D/E

- **IMDG**
 - *Limited quantities (LQ)*
 - *Excepted quantities (EQ)*

5L

Code: E2

Maximum net quantity per inner packaging: 30 dz

Maximum net quantity per outer packaging: 500 g

- **UN "Model Regulation":**

UN 1263 $\xi t \phi \# \xi \phi$, $\# t [\lambda . t] \int \int \int r [\lambda R$
640D, 3. II

15 ၊ တၢ် ဟံးတုဲဒါ

[illegible]

1907/2006 d 1272/2008

2012/18/EU

$$\partial_t \text{tr} f \, dz \otimes \bar{z} \, dz + \partial_t \text{tr} f^w \, dz \otimes \bar{z} \, dz$$

1 tgi H_i dz1: 5000 ls

1 t_{6j} H_j dz₂: 50000 ls

- P O d f y d z j t f e O q d d O u t s d z t s H d z w t f t a s w j j i n f r i t s d z d z d z g t s q f i n f t s d z L t s e O d z w

· 2 Gyqf tscz Qtz dz j tftgj Htf qf f Qdz f^w:

1 ts'əshɛʈʰs tʃts'həq x qʌs tsə^wL dʌs j dz dəs? dʒəŋdʑətsəj ə fɪnʈs əj l s fɪnʈ əqd fɪ r qfəj ʈs qəts? tʃts
tʃfɔmp dʒəj^h j fɪnʈ əqdʒə j y tʃts'ɪnʈ hətʒ? (ʈs kəʊz dəs) təj hɔŋqd.

(7) $t_{\text{ts}} + t_{\text{sd}} + j_{\text{d}} + j_{\text{f}} + d_{\text{f}} + f_{\text{st}} + c_{\text{d}} + f_{\text{u}} \quad 14$)

ᄒ ᄒᄒ ᄒᄒᄒ ᄒᄒᄒ ᄒᄒᄒ: 02.04.2017

r Os O t g H C s q f d s o O d g^w: 02.04.2017

Is this Obedience? Not

TO9754

utstetstj dædʒi dæ ɔdʒi: DIAMANTE ɪ ʊ ɪ tʃ ɪ t . 25 ɪ f ɪ t t t

(7 tətstətʃj dʒj frjstəʊdʒv 13)

[illegible]

16 $\dagger$ tatsu^{0v} qd^{hw} tsat³yuq^w:

[illegible]

- * ʰtstsl əj ls fɪls əlʰ ʰ dʒi ʰoʊdɪ j
 H225 f j ɛts ətsɪf dɔtɔj dɔʰ ʰ ʊvɪv ɣ dɦɛstɪs j d tʃɔɛ
 H226 j tsɪf dɔtɔj dɔʰ ʰ ʊvɪv ɣ dɦɛstɪs j d tʃɔɛ
 H302 j tɔj ɦɔts ʃtɔf ʃtɔsgɔɔs r əɔɔɔɔɔ.
 H304 f tsɪj ls bʀ ls j fɪpɔ tsɔj dɔ dɔ ʃtɔf ʃtɔsgɔɔs r əɔɔɔɔɔ d ɔɦʀ ʰɔɔɔɔɔ.
 H312 j ɔtsɪfɪls ɔtɔj ɦ ʃtɔf ɛtsɔts ɔts j fɪɛtsɪj ʔ.
 H315 jʀ lʀ ɔɔj ls tɔɔɦtɔɔj dɔɔj ɛtsɪ dʃ.
 H318 jʀ lʀ ɔɔj ls fɪj tɔj lɔɔj ʃtɔtɔj ɣɦj dɔʷ ɔɔɔ.
 H319 jʀ lʀ ɔɔj ls fɪj tɔj lɔɔj tɔɔɦtɔɔj dɔɔj ɔɔɔ.
 H332 j ɔtsɪfɪls ɔtɔj ɦ ʃtɔf ɔɦʀ ʰɔɔɔɔɔ.
 H335 f tsɪj ls ɔʀ lʀ ɔɔs j tɔɔɦtɔɔj dɔɔj ɦʀ ʰɔɔj dɔ dɔ ʰ ʃtɔls j ʔ.
 H336 f tsɪj ls ɔʀ lʀ ɔɔs j fɪstɔɔtsɪfɪs j dɔɔɔ ɛtsɔtsɛtsɛtɔj dɔɔj.
 H361d j tɔj ɦɪstɔtsɔj ɔls j dɔ dɔ ʃtɔfɔɔɔj ls ɔtɔj ɦ dɔ tɔshɔɔʰ j dɔʃɪv tɔj bʀ dɔɔ
 H373 f tsɪj ls dɔɔtsɪfɪls j ɔtɔj ɦ tsɔɔɔɔɔɔ ɔ tɔj lɔɔɔ ls ɔs j ɦ dɔɔls j dɔ dɔtsɔ dɔɔ
 dɔtsɔtsɔɔs dɔtsɔtsɔɦj ʔfɪs ɔɔʷ.
 H412 j tɔj ɦɔts ɦɔʷ ɔtsɔɔ ʰ tsɔɔɔɔɔɔ fɪɦstɔtsɪfɪstɔɔ dɔɔ ʃtɪfɪpɔ ɦfɪs ɔɔʷ dɔɔ.

IVM Chemicals Srl

s tsdls O ls dO^v qdz^w tsdzOq^w: Carlo Porta

• ϕ_{BBTg} ಎಳೆಗಳು z ಮತ್ತು z' ನಡುವೆ:

ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

GHS: Globally Harmonised System of Classification and Labelling of Chemicals

EINECS: European Inventory of Existing Commercial Chemical Substances

ELINCS: European List of Notified Chemical Substances

CAS: Chemical Abstracts Service (division of the American Chemical Society)

VOC: Volatile Organic Compounds (USA, EU)

DNEL: Derived No-Effect Level (REACH)

PNEC: Predicted No-Effect Concentration (REACH)

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

PBT: Persistent, Bioaccumulative and Toxic

vPvB: very Persistent and very Bioaccumulative

Flam. Liq. 2: Flammable liquids i Category 2

Flam. Liq. 3: Flammable liquids i Category 3

Acute Tox. 4: Acute toxicity i Category 4

Skin Irrit. 2: Skin corrosion/irritation i Cate

Eye Dam. 1: Serious eye damage/eye irritation i

Eye Dam. 1: Serious eye damage/eye irritation / Category 1
Eye Irrit. 2: Serious eye damage/eye irritation / Category 2

Eye Irrit. 2: Serious eye damage/eye irritation I Category 2
Repr. 2: Reproductive toxicity I Category 2

STOT SE 3: Specific target organ toxicity (serious)

STOT RE 2: Specific target organ toxicity (repeated exposure) i Category 3

STOT RE 2: Specific target organ toxicity (repeated exposure) i Category 2
Asp. Tox. 1: Aspiration hazard i Category 1

Aquatic Chronic 3: Hazardous to the aquatic

B. fish toxicity

• R *hij tsu d d d*
= after: Cl. of b

1272/2008/EC

ϕ G_j d_{ts} fr_{js} ϑ_{ts} ECHA ϑ_j B-fr_{ϑ_{ts}} ϑ_{ts}

INRS Fiche Toxicologique

* R Ldʒ dʒ dʒi H Oulʒ ʔ tʃʃ fʃ O dʒ dʒʰ fʃ tʃ Hʰ Hʒʰ jʔ ʒ j tʃʃ jʔ