

၁၂ ဇန်နဝါရီလ ၁၉၇၂ ခုနှစ် နှစ်အတွက် ဖွဲ့စည်းပုံအခြေခံဥပဒေမူကြမ်း / ဖွဲ့စည်းပုံအခြေခံဥပဒေမူကြမ်း

- [illegible]

2.1 Լուծելի և չլուծելի խնդիրներ

- 2.1 **§ ၁၆၇၇^၁ နှင့် ၁၆၇၈^၁ ခုနှစ် နှစ်စဉ် နှစ်စဉ် နှစ်စဉ်**
 · **§ ၁၆၇၇^၁ နှင့် ၁၆၇၈^၁ ခုနှစ် နှစ်စဉ် နှစ်စဉ် နှစ်စဉ် (၁၆၇၈) နှစ်စဉ်**



$t f d z d z^V$

Flam. Liq. 2 H225 f j GtS 0tsnf dZdZ dZ^W h 0^Wfr^W x qHtSfrs¹ q f f 06



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

Asp. Tox. 1 H304 f tsyls Br ls' f m4 ts j d z ds t f ad f t as go ls' a Cozd d aH' f Cozd.



Eye Irrit. 2 H319 Irritant to eyes.

Skin Sens. 1 H317 f tsɿjls θr Lʳ əDs˩ ˌCədz tsgdɯji frɛz˩ ʔtsɿdz˩ tci Cɯdʰ.

STOT SE 3 H336 f tsj i ls ør Lr øDs i frsɔzɔtsfrs i dɔz frsɔtsɔzɔz i dɔz i.

- [illegible]



GHS02 GHS07 GHS08

- ~~u q G d C d z i f i g h t s e t s f t f C i n p l e s~~

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

r d s t f j u d s q: 22.02.2017

1. Als OTCs HCLs qtdas OTC^W: 22.02.2017

Is tsə ʔatəɬ ʔ ʔtʃH

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(† tats+tsdzj j dzj j frjsteOdzj 1)

- [illegible]

3 # tsrjs 00 / r 00dz j tfs frtsrjs 00dz^{WB} h qd3 ftsdyf tsoz dhs 003

- 3.2 *m* q d g f u j f i s *Q*^v *z* a e c l s j t a f f i s q f c *Q* + d j i f i f
· *f* t f f i e d a f i : + d j i f i : f i s f i s t s^{wh} *Q*^v q l f i n g h z^s h q^h c t s d j f t s d j d i s t s o.

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	50-69,99%
CAS: 4151-51-3 EINECS: 223-981-9 Reg.nr.: 01-2119948848-16-XXXX	tris(p-isocyanatophenyl) thiophosphate  Acute Tox. 4, H302	10-14,99%
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	5-9,99%

(1 tschj dʒj dʒfɪstɔʒj 3)

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CAS: 28182-81-2 NLP: 500-060-2 Reg.nr.: 01-2119485796-17-XXXX	Homopolymers of HDI ⚠ Acute Tox. 4, H332; Skin Sens. 1, H317; STOT SE 3, H335	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	1-2,499%

· r tsftsdakfslj dē dē j kQ.O.Oak^w:
 vj ffrls tftedoj h^y dēz 7 kQ.O.Oak² dē^w Qls tsdē tēffrQfrp3 ə j dēj 16.

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

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

$$\int_{B^h} df_i \wedge \Omega_{\mathbb{C}} \wedge df^w :$$
[illegible] $\cdot \vdash tsfidi \ominus H^r \sqsubseteq Odf^w;$

f b j f r f j u p l s 1 h t s f r s l z f f r f j x j g t s o t s h z 7 0 q h o z w d z h y x d z f r s q o r l o d s 1 o t o u o

1 tef if tsls j tqj frls d'at^w (tsb d'statsud'sz frsfrls ts^wd'af) if tsd'sy q'ls j if Ouydj ds @ d'@ B tsf @ frls B d'dz d'sch if tsd'sy j d'af Hd' ls te Ouf if tsds d'tse f'q.

· 7 tsfɛlɛ ɛ tsɔɔls ɔɛls ɔ frɛ tsɔ j ɛ:

dʒ l s j L G t e w l d z d z k b t s h j x h z

ɿ j dʒ H dʒ dʌts t f t s dʒ l s j n f t s dʒ h j b ə tʃ r q dʒ dʒ ʔ t s t s h t s f n f t s dʒ m p l z j.

• 7 tsfidi 4 tsdzs 04s 0 fngdz 04dz:

1 tsətsə ls' tsl̥ tɕtə ls' ʔ 600. If tsh if tssls tsu dts? ə tsh ts? ə ls j uɪ dɛj dʒ fɪ tɕ tsɔ ɕ qf dʒ f dʒ ls , L Ds j dʒ
tsətə dls j fɪv ɕ ə tətə ŋ

• 7 tsf₁ tsf₂ tsf₃ tsf₄ tsf₅ tsf₆ tsf₇ tsf₈ tsf₉ tsf₁₀ tsf₁₁ tsf₁₂ tsf₁₃ tsf₁₄ tsf₁₅ tsf₁₆ tsf₁₇ tsf₁₈ tsf₁₉ tsf₂₀ tsf₂₁ tsf₂₂ tsf₂₃ tsf₂₄ tsf₂₅ tsf₂₆ tsf₂₇ tsf₂₈ tsf₂₉ tsf₃₀ tsf₃₁ tsf₃₂ tsf₃₃ tsf₃₄ tsf₃₅ tsf₃₆ tsf₃₇ tsf₃₈ tsf₃₉ tsf₄₀ tsf₄₁ tsf₄₂ tsf₄₃ tsf₄₄ tsf₄₅ tsf₄₆ tsf₄₇ tsf₄₈ tsf₄₉ tsf₅₀ tsf₅₁ tsf₅₂ tsf₅₃ tsf₅₄ tsf₅₅ tsf₅₆ tsf₅₇ tsf₅₈ tsf₅₉ tsf₆₀ tsf₆₁ tsf₆₂ tsf₆₃ tsf₆₄ tsf₆₅ tsf₆₆ tsf₆₇ tsf₆₈ tsf₆₉ tsf₇₀ tsf₇₁ tsf₇₂ tsf₇₃ tsf₇₄ tsf₇₅ tsf₇₆ tsf₇₇ tsf₇₈ tsf₇₉ tsf₈₀ tsf₈₁ tsf₈₂ tsf₈₃ tsf₈₄ tsf₈₅ tsf₈₆ tsf₈₇ tsf₈₈ tsf₈₉ tsf₉₀ tsf₉₁ tsf₉₂ tsf₉₃ tsf₉₄ tsf₉₅ tsf₉₆ tsf₉₇ tsf₉₈ tsf₉₉ tsf₁₀₀ tsf₁₀₁ tsf₁₀₂ tsf₁₀₃ tsf₁₀₄ tsf₁₀₅ tsf₁₀₆ tsf₁₀₇ tsf₁₀₈ tsf₁₀₉ tsf₁₁₀ tsf₁₁₁ tsf₁₁₂ tsf₁₁₃ tsf₁₁₄ tsf₁₁₅ tsf₁₁₆ tsf₁₁₇ tsf₁₁₈ tsf₁₁₉ tsf₁₂₀ tsf₁₂₁ tsf₁₂₂ tsf₁₂₃ tsf₁₂₄ tsf₁₂₅ tsf₁₂₆ tsf₁₂₇ tsf₁₂₈ tsf₁₂₉ tsf₁₃₀ tsf₁₃₁ tsf₁₃₂ tsf₁₃₃ tsf₁₃₄ tsf₁₃₅ tsf₁₃₆ tsf₁₃₇ tsf₁₃₈ tsf₁₃₉ tsf₁₄₀ tsf₁₄₁ tsf₁₄₂ tsf₁₄₃ tsf₁₄₄ tsf₁₄₅ tsf₁₄₆ tsf₁₄₇ tsf₁₄₈ tsf₁₄₉ tsf₁₅₀ tsf₁₅₁ tsf₁₅₂ tsf₁₅₃ tsf₁₅₄ tsf₁₅₅ tsf₁₅₆ tsf₁₅₇ tsf₁₅₈ tsf₁₅₉ tsf₁₆₀ tsf₁₆₁ tsf₁₆₂ tsf₁₆₃ tsf₁₆₄ tsf₁₆₅ tsf₁₆₆ tsf₁₆₇ tsf₁₆₈ tsf₁₆₉ tsf₁₇₀ tsf₁₇₁ tsf₁₇₂ tsf₁₇₃ tsf₁₇₄ tsf₁₇₅ tsf₁₇₆ tsf₁₇₇ tsf₁₇₈ tsf₁₇₉ tsf₁₈₀ tsf₁₈₁ tsf₁₈₂ tsf₁₈₃ tsf₁₈₄ tsf₁₈₅ tsf₁₈₆ tsf₁₈₇ tsf₁₈₈ tsf₁₈₉ tsf₁₉₀ tsf₁₉₁ tsf₁₉₂ tsf₁₉₃ tsf₁₉₄ tsf₁₉₅ tsf₁₉₆ tsf₁₉₇ tsf₁₉₈ tsf₁₉₉ tsf₂₀₀ tsf₂₀₁ tsf₂₀₂ tsf₂₀₃ tsf₂₀₄ tsf₂₀₅ tsf₂₀₆ tsf₂₀₇ tsf₂₀₈ tsf₂₀₉ tsf₂₁₀ tsf₂₁₁ tsf₂₁₂ tsf₂₁₃ tsf₂₁₄ tsf₂₁₅ tsf₂₁₆ tsf₂₁₇ tsf₂₁₈ tsf₂₁₉ tsf₂₂₀ tsf₂₂₁ tsf₂₂₂ tsf₂₂₃ tsf₂₂₄ tsf₂₂₅ tsf₂₂₆ tsf₂₂₇ tsf₂₂₈ tsf₂₂₉ tsf₂₃₀ tsf₂₃₁ tsf₂₃₂ tsf₂₃₃ tsf₂₃₄ tsf₂₃₅ tsf₂₃₆ tsf₂₃₇ tsf₂₃₈ tsf₂₃₉ tsf₂₄₀ tsf₂₄₁ tsf₂₄₂ tsf₂₄₃ tsf₂₄₄ tsf₂₄₅ tsf₂₄₆ tsf₂₄₇ tsf₂₄₈ tsf₂₄₉ tsf₂₅₀ tsf₂₅₁ tsf₂₅₂ tsf₂₅₃ tsf₂₅₄ tsf₂₅₅ tsf₂₅₆ tsf₂₅₇ tsf₂₅₈ tsf₂₅₉ tsf₂₆₀ tsf₂₆₁ tsf₂₆₂ tsf₂₆₃ tsf₂₆₄ tsf₂₆₅ tsf₂₆₆ tsf₂₆₇ tsf₂₆₈ tsf₂₆₉ tsf₂₇₀ tsf₂₇₁ tsf₂₇₂ tsf₂₇₃ tsf₂₇₄ tsf₂₇₅ tsf₂₇₆ tsf₂₇₇ tsf₂₇₈ tsf₂₇₉ tsf₂₈₀ tsf₂₈₁ tsf₂₈₂ tsf₂₈₃ tsf₂₈₄ tsf₂₈₅ tsf₂₈₆ tsf₂₈₇ tsf₂₈₈ tsf₂₈₉ tsf₂₉₀ tsf₂₉₁ tsf₂₉₂ tsf₂₉₃ tsf₂₉₄ tsf₂₉₅ tsf₂₉₆ tsf₂₉₇ tsf₂₉₈ tsf₂₉₉ tsf₃₀₀ tsf₃₀₁ tsf₃₀₂ tsf₃₀₃ tsf₃₀₄ tsf₃₀₅ tsf₃₀₆ tsf₃₀₇ tsf₃₀₈ tsf₃₀₉ tsf₃₁₀ tsf₃₁₁ tsf₃₁₂ tsf₃₁₃ tsf₃₁₄ tsf₃₁₅ tsf₃₁₆ tsf₃₁₇ tsf₃₁₈ tsf₃₁₉ tsf₃₂₀ tsf₃₂₁ tsf₃₂₂ tsf₃₂₃ tsf₃₂₄ tsf₃₂₅ tsf₃₂₆ tsf₃₂₇ tsf₃₂₈ tsf₃₂₉ tsf₃₃₀ tsf₃₃₁ tsf₃₃₂ tsf₃₃₃ tsf₃₃₄ tsf₃₃₅ tsf₃₃₆ tsf₃₃₇ tsf₃₃₈ tsf₃₃₉ tsf₃₄₀ tsf₃₄₁ tsf₃₄₂ tsf₃₄₃ tsf₃₄₄ tsf₃₄₅ tsf₃₄₆ tsf₃₄₇ tsf₃₄₈ tsf₃₄₉ tsf₃₅₀ tsf₃₅₁ tsf₃₅₂ tsf₃₅₃ tsf₃₅₄ tsf₃₅₅ tsf₃₅₆ tsf₃₅₇ tsf₃₅₈ tsf₃₅₉ tsf₃₆₀ tsf₃₆₁ tsf₃₆₂ tsf₃₆₃ tsf₃₆₄ tsf₃₆₅ tsf₃₆₆ tsf₃₆₇ tsf₃₆₈ tsf₃₆₉ tsf₃₇₀ tsf₃₇₁ tsf₃₇₂ tsf₃₇₃ tsf₃₇₄ tsf₃₇₅ tsf₃₇₆ tsf₃₇₇ tsf₃₇₈ tsf₃₇₉ tsf₃₈₀ tsf₃₈₁ tsf₃₈₂

1 j 0^r L^r 0 0 s j t 0 t s l z, d z d j H d j d z l s t s t 0 s q l s j f i^w L 0 d j H q u d d z f l s? t f t s d s^h j B.

4.2.1 Եթե $\mathcal{C}$ և $\mathcal{D}$ քանակական տեսակետից համարժեցելի են, ապա $\mathcal{C}$ և $\mathcal{D}$ քանակական տեսակետից համարժեցելի են:

$$r \in \mathbb{Z}^n \text{ fixed, } s \in \mathbb{Z}^n \text{ fixed, } t \in \mathbb{Z}^n \text{ fixed, } u \in \mathbb{Z}^n \text{ fixed, } v \in \mathbb{Z}^n \text{ fixed, } w \in \mathbb{Z}^n \text{ fixed, } x \in \mathbb{Z}^n \text{ fixed, } y \in \mathbb{Z}^n \text{ fixed, } z \in \mathbb{Z}^n \text{ fixed, } 11$$
[illegible][illegible]

5 f j t g t f t s B t s t g B j f n t f t s y O t a t s o z

· 5.1 #təi h f m s ə 0 t f t s j 0 t ə t s l z h j d z f w

· 1. $\Theta_{H^1} \times \Theta^1$ di $\text{fin} H^1$ s Θ^1 s L^1 j d^w : $U G^1$ C^1 $\text{fin} H^1$ s Θ^1 t_j d^w t_j t^w t^w , t_j $\text{fin} H^1$ d^w t^w Θ^1 $\text{fin} H^1$?

· u tɛj h f i l s ə ɔ l s l^h j dɛ f^w, w ə d z^{w f} h d j f i j d j t f t a f g t s h d z d z d f l f i n s t s b t e ɔ j j d a f? b j l t s f ɔ f i d s f i l s f:

1. *q* *f* *r* *i* *t* *s* *o* *z* *L* *s* *o* *C* *s* *1* *t* *f* *t* *s* *s* *t* *s* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s* *H* *r* *l* *s* *C* *f* *C* *f* *C* *t* *s* *o* *z* *t* *s* *j* *l* *s* *t* *o* *r* *i* *s* *j* *u* *f* *r* *y* *q* *o* *r* *L* *o* *C* *s* *1* *t* *f* *t* *s* *y* *C* *o* *t* *s*

5.2 $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

7 tæf dæGtæj æCædæf dædæ æ frætzæUæ i ftsæ CæCæ ætsæ dætsæ tsætæCæ tsæCædæji wHtsædls r 7 GæL tsæ.

5.3 $\int_0^1 \frac{t}{\sqrt{1-t^2}} dt = -\ln(1-t^2) \Big|_0^1 = -\ln(0) = \infty$

[illegible]

· 10¹ qfLs dtsi tsfqlz0¹ j dxfj:

2. *දැනට ඇති සියලුම ප්‍රධාන පාරවලට ප්‍රමුඛයෙන් ප්‍රධාන පාරක් සාදා දීමට සැලැස්වීම.*

r @s @t*f**j* y@s q: 22.02.2017

10.02.2017

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utststsi dndj dso Cardj: CAT NON INGIAL. PER CARTE

(7 tats-tsozj j dɛfj frjstəGɔzjɹ 3)

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

- [illegible]

7. ဘုရားရှင်တို့၏ နာမည်ကို ချီးမွမ်းခြင်း

- [illegible]

[illegible]

- r tsf tscdzls j dz dz j b f O O d f w t f t f j l s t d z l s k t e j l s j d f u j f f q d k f j l s t e s f j l s a :
 j q f O d f H t s f t s c d z l s j dz dz f H O d z f f r p k j b d z l s 7.

(7) $t \leq s \rightarrow t \leq z \wedge j \leq z \wedge j \leq z \wedge \text{first} \leq z \wedge y \leq z$ 5)

l s t e c h n i c 2 f t s h **TX12**
u t s e c t s j d e f d j d s o d f j : CAT NON INGIAL. PER CARTE

(1 t a s t s d j j d f j f i j t e c h n i c 4)

8.1 1 0 e c h n i c l s t e f t s d s t e c h n i c

u t s f i j s 0 e d e ' s h d j f i t s d j t s d j d s ' f i j f t a j h j d e d e d j d l d e u j d e f w d j d , l s t a j B l s ' h d j d j s d a f l s t e f d e c 0 d e 0 t e c t u d f d j f i j s 0 :

141-78-6 ethyl acetate

PDK s t e c s f i j t s u p t s j L d e u j d e f j : 200 d j s / m ³
r t s e c t s f i j t s u p t s j L d e u j d e f j : 50 d j s / m ³
f i j t e c d / d e c f 0 0 . r

1330-20-7 xylene

PDK s t e c s f i j t s u p t s j L d e u j d e f j : 150 d j s / m ³
r t s e c t s f i j t s u p t s j L d e u j d e f j : 50 d j s / m ³
f i j t e c d / d e c f 0 0 . r

100-41-4 ethylbenzene

PDK s t e c s f i j t s u p t s j L d e u j d e f j : 150 d j s / m ³
r t s e c t s f i j t s u p t s j L d e u j d e f j : 50 d j s / m ³
f i j t e c d / d e c f 0 0 . r

1 d e u j d e f w D N E L

141-78-6 ethyl acetate

f t e c t d s (u j t a j L t e c s)	DNEL	4 , 5 d j s / f s b w / d (popolazione)
R d e c t u p t s d s (f i j l s y d j o h r f i j t e c w)	DNEL acuto/agudo/ostre/aigu/acute/akut	1468 d j s / m c (t e c t s d e f f t s o)
	DNEL	734 d j s / m c (popolazione)
	DNEL	734 d j s / m c (t e c t s d e f f t s o)
	DNEL	367 d j s / m c (popolazione)
f 0 h t e c 0 h j j o t s h j 2 f i j s o d j d e c t s j l z	DNEL	6 3 d j s / f s b w / d (t e c t s d e f f t s o)
		37 d j s / f s b w / d (popolazione)

4151-51-3 tris(p-isocyanatophenyl) thiophosphate

R d e c t u p t s d s (f i j l s y d j o h r f i j t e c w) DNEL 0,047 d j s / m c (t e c t s d e f f t s o)

1330-20-7 xylene

R d e c t u p t s d s (f i j l s y d j o h r f i j t e c w)	DNEL acuto/agudo/ostre/aigu/acute/akut	289 d j s / m c (t e c t s d e f f t s o)
	DNEL	77 d j s / m c (t e c t s d e f f t s o)
f 0 h t e c 0 h j j o t s h j 2 f i j s o d j d e c t s j l z	DNEL	1 8 0 d j s / f s b w / d (t e c t s d e f f t s o)

28182-81-2 Homopolymers of HDI

R d e c t u p t s d s (f i j l s y d j o h r f i j t e c w)	DNEL acuto/agudo/ostre/aigu/acute/akut	1 d j s / m c (t e c t s d e f f t s o)
	DNEL	0,5 d j s / m c (t e c t s d e f f t s o)

100-41-4 ethylbenzene

R d e c t u p t s d s (f i j l s y d j o h r f i j t e c w)	DNEL acuto/agudo/ostre/aigu/acute/akut	293 d j s / m c (t e c t s d e f f t s o)
	DNEL	77 d j s / m c (t e c t s d e f f t s o)
f 0 h t e c 0 h j j o t s h j 2 f i j s o d j d e c t s j l z	DNEL	1 8 0 d j s / f s b w / d (t e c t s d e f f t s o)

(1 t a s t s d j j d f j d e f f t e c h n i c 6)

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10.02.2017

Is to Cat. 2 5TH TX12
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(1 tats+tsdzj dzfj frlste@dzfj 5)

141-78-6 ethyl acetate	
PNEC Acqua dolce/water/woda sŕŕdka/eau/agua	0,26 dŕ/L (_)
PNEC Suolo/earth/suelo/sol/gleba/tŕtsuŕŕ	0,24 dŕ/ŕŕ (_)
4151-51-3 tris(p-isocyanatophenyl) thiophosphate	
PNEC Acqua dolce/water/woda sŕŕdka/eau/agua	0,1 dŕ/L (_)
PNEC Suolo/earth/suelo/sol/gleba/tŕtsuŕŕ	0,24 dŕ/ŕŕ (_)
1330-20-7 xylene	
PNEC Acqua dolce/water/woda sŕŕdka/eau/agua	0,327 dŕ/L (_)
PNEC Suolo/earth/suelo/sol/gleba/tŕtsuŕŕ	2,31 dŕ/ŕŕ (_)
28182-81-2 Homopolymers of HDI	
PNEC Acqua dolce/water/woda sŕŕdka/eau/agua	0,127 dŕ/L (_)
100-41-4 ethylbenzene	
PNEC Acqua dolce/water/woda sŕŕdka/eau/agua	0,1 dŕ/L (_)
PNEC Suolo/earth/suelo/sol/gleba/tŕtsuŕŕ	2,68 dŕ/ŕŕ (_)

$$\cdot r \text{ } t s t f t s d k d f l s j \text{ } d z \text{ } d z \text{ } j \text{ } l z \text{ } \textcircled{L} \textcircled{O} d f^w :$$

J. Couj fns əj tsɪpsəʔ tʃtsɪptzɣ qdɛf fɪŋqfɪŋq, wədzəʰ dʒ fɪw dɛ dʒtsɔj dɛ fɪstɪŋs ɔdʒ dɛw
 ɑls kɔk dɛ dɛ.

· 8.2 utciBtsOdz^W tftst⁷teOdz lstezhOq dztg tftst³ifn⁷ju⁷dz^B BjltsfOmdzfn⁷q tjtfn⁷sdzO

· u t g i h f i l s e O q d a n f e d H z O u z d a s ? L O i q l s r :

$\int B^h \, d\vec{j} \, d\vec{z} \, t_e^{-1} \, t_{fSL}^{(0)} \, d\vec{s}_j \, t_{LS} \, e^{t_{SLH_j}} \, ? \, f_{ij} \, e^{q^w} \, d\vec{\alpha} \, d\vec{\beta}_j \, d\vec{j} :$

r_j to $\mathcal{O}_S$, $\text{if } \text{SH}(\mathcal{O}_Z^h)_j$ is ts $\text{if } \text{ts} \text{SH}(\mathcal{C}_S)$ ts $\text{if } \mathcal{O}_Z^w$, $\text{if } \mathcal{O}_Z^w$ ts $\text{if } \mathcal{C}(\text{ts}) \mathcal{O}_Z^w$ χ $\mathcal{O}_Z^w$ ts $\mathcal{O}_Z^w$.

[illegible]

RLBj GOS' ftsds OLS OfnGdz Odf q fn ftsy j ?.

· 1 0ⁱ q l s 0 t s e 0 u s e H^r 2 0 u q^w: 1 j l s t e j b t z j l s f r y^v.

• 10⁶ dls Otdz:

[illegible]

J Cls j taqOdzijj taqCls ts / tazCOfy HTszijj dze' ls' lzfjs tzuqfər dzC ətsLHj zfrjs ədq^s iftashzCs Oq
ə frstsl əj ls frls əddq fnEN 374 qf r dtai CIs dər 89/686/r r u . .

[illegible][illegible]

· f 0ls j taf 0tz tfj tay 0ls tsf / tazf 0edfy

[illegible]

• 1 j teftsh tf tetsdofy Qi dztshs q dzQls j teftQkQtfj teyQls tsf / tezf Qofy.

l j tsɛ tshq dʒs tsrj hsqdʒs / fr̥ z tʃtsqd lə tshq dʒs j dʒ L O^h qdʒ dʒ ʔ tʃj tə dʒs tsɛ / tɔz tɔ dʒ ts
ls ts p dʒ tɔ dʒ dʒ tʃtstɔ ə o dʒ tʃtɔ tʃj tə dʒ dʒ dʒs / fr̥ j ɟs.

(7) $t \in S \rightarrow t \in S$ (7)

Is this Odele? 2 CTS

TX12

utstetstsi dɔdʒi dɔo ɔɔʃi: CAT NON INGIAL. PER CARTE

(1 tats+tsdzj dɔʒj frlsteɔʒfɯ 7)

· ƒ ƒ q f h k f l s j d e d e j f i p t s 2 f i l s o o · u t s j t e y O b f j t e f i l s o t s t a f l s j d e : · 1 f i j d s f j u q d j l s k u d t t a c O b f u j f i q d f i j u d d j d e ? (t a c O b f u j f i q d j t e f i l s o t s t a f l s j d e f + t e j O l s q o d e j t e f i l s o t s t a f l s j d e f j f i l a f l s O t s e r j q d j " l s f i r) · VOC (EC)	d e f i t e a d j d e d e j s 80,01 % 736,9 g/dz
· u t s j t e y O b f j l s o t s t a f l s j d e · 9.2 f t e z o v q d e t s t a d o u q w	20,0 % ƒ l s f i r l s f i r s o b j l s ƒ O o v - d e f e t s f i r s t e l s o j l s f i r s o b l s h O v q d e t s t a d o u q w.

10 **#** **S** **O** **B** **q** **d** **z** **d** **a** **r** **i** **s** **,** **q** **t** **e** **i** **O** **f** **u** **g** **t** **s** **c** **h** **e** **v** **r** **i** **t** **s** **r** **i** **t** **s** **B** **d** **a** **r** **i** **s** **,**

- [illegible]

11 r 0042 j tftslstcfngfctszsgd

- 11.1 R d^w tsəŋdɔŋ^w tʃts ts tʃn̄tʃtsəzəfuj fɪ tʃəz əts H.j? fɪs əd^ʰ
 · f fɪs tɕ^v ts tʃn̄tʃtsəfɪs :
 } Otsɪtsəŋdɔŋ dɔz^ʰ h dʃn̄v Hətək ɿ tʃəz j tʃəd tʃəfɪn^w dʃəudɔŋ dʒ ər tʃtsəz^ʰ ts fɪv.

· 1 d0uj daf^w LD/LC50 (dij ls Odz dats² HSL^r /£ tsduj dls te0y d d), dij tsB² tSH d d³ j Hd^w £ d0ifij^w d y d t s Odaf^w:		
141-78-6 ethyl acetate		
£ te0z dls (uj tej L tals)	LD50	4934 d ³ /£g (rabbit/krzlik/Kaninchen/conejo/lapin)
r j ted0z dls (uj tej L £ tsy z)	LD50	20001 d ³ /£g (rabbit/krzlik/Kaninchen/conejo/lapin)
R d0z^w y d t s dls (if zls y d³0H^r £ Odaf^w)	LC50/4 u	1600 d ³ /dz (rat/szczur/mouse/souris/Maus/ratzn)
	LC0	22,6 ppm (mouse)
1330-20-7 xylene		
£ te0z dls (uj tej L tals)	LD50	3523 d ³ /£g (rat/szczur/mouse/souris/Maus/ratzn)
r j ted0z dls (uj tej L £ tsy z)	LD50	1701 d ³ /£g (rabbit/krzlik/Kaninchen/conejo/lapin)
28182-81-2 Homopolymers of HDI		
£ te0z dls (uj tej L tals)	LD50	2501 d ³ /£g (rat/szczur/mouse/souris/Maus/ratzn)
r j ted0z dls (uj tej L £ tsy z)	LD50	2001 d ³ /£g (rabbit/krzlik/Kaninchen/conejo/lapin)

(7 tɛs tɛɔz j dʒ j dʒ fɪst ɔz j 9)

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10.02.2017

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(7 tətʃtʃɪdʒɪdʒɪ frɪstəʊdʒɪv 8)

100-41-4 ethylbenzene		
LD50 (uj tuj L tals)	LD50	3500 dż/g (rat/szczur/mouse/souris/Maus/rat/zn)
LD50 (uj tuj L tsy z)	LD50	15486 dż/g (rabbit/krzlik/Kaninchen/conejo/lapin)
LC50/4 h (fjzls y d30Hr 70dż ^w)	LC50/4 u	17,2 dż/dz (rat/szczur/mouse/souris/Maus/rat/zn)

- [illegible]

12 နှင့် တစ်ခုတည်းသော အုပ်စုတစ်ခုကို ဖွဲ့စည်းပေးရန် တောင်းဆိုခဲ့သည်။

12.1 *utscfnfydznfs*

- $\phi \in \mathcal{O}_S$ tsf $f \in \mathcal{O}_S$ tsf $h \in \mathcal{O}_S$:

141-78-6 ethyl acetate	
EC50	165 $\mu\text{g/L}$ (daphnia) (48 h)
LC50 (96h)	230 $\mu\text{g/L}$ (fish) (96h)
28182-81-2 Homopolymers of HDI	
EC50	1001 $\mu\text{g/L}$ (daphnia) (48 h)
	127 $\mu\text{g/L}$ (daphnia) (48 h)
LC50 (96h)	100 $\mu\text{g/L}$ (fish) (96h)
100-41-4 ethylbenzene	
EC50	75 $\mu\text{g/L}$ (daphnia) (48 h)

- 12.2 **u l s t s t s f r j s** ¹ **q f r f d s d z s f r j s** ¹ **£ h j g t e o h o u q d f**
 $\int$ l s f r j s f r j s e l j s l s £ C O' - d z f e t s f r j s s e l j s f r j s e l z^h o' q d w t s t a d o u q d w.
- 12.3 **u q t s o c c l z d j z d z l s q e d z** ² **t f t s l s j d z q d z**
 $\int$ l s f r j s f r j s e l j s l s £ C O' - d z f e t s f r j s s e l j s f r j s e l z^h o' q d w t s t a d o u q d w.
- 12.4 **t s h o q y d z f r j s** ¹ **e g t z d z s j** $\int$ l s f r j s f r j s e l j s l s £ C O' - d z f e t s f r j s s e l j s f r j s e l z^h o' q d w t s t a d o u q d w.
 • r t s f t d z f l s j d z d z j ¹ £ t s d s o f u j f r f d j £ £ o o d z f w:
 • $\int$ B^h d j £ £ o o d z f w:
 s d o f r j o t e j h d z f r j s q h d z^w e t s h^r 1 (u o d z s £ d o f r j f w q c o u q d w): d z q d z e t s e t e j h d z s h d z^w e t s h^r
 $\int$ j h t s f z f r f o l s ¹ t f t s f o h o d z f w t f t s h z £ l s o e g t z d z s t s o^r j e t s h^r , e t s h t s^w d z q d z e
 £ o d o d z f l o u q t s o d z^h f r f r j s j d z e d z t e o l b o d z d z s d z o f u j q d z e e t s d z^h q^r £ s d z f u j f r j s o c f.
- 12.5 **t j l l z d z l s o l s** ¹ **t s u j d z q p b t** (z f r j s t s u q o t s j b q t s o c c l z d j z d z l s q e d z s j l s t s f r f u j f r f t s j
 e j^h j f r j s e t s) q v P v B (t s u j d z z f r j s t s u q o t s j b q t s o c c l z d j z d z l s q e d z s j e j^h j f r j s e t s)
 • PBT: $\int$ j t f e d z j d z f d z s
 • vPvB: $\int$ j t f e d z j d z f d z s

(7 tətstəzj dʒi dʒɪnstə dʒu 10)

† Öffentliches Baulastverfahren.
ö. f. r. s. s. ö. j. s. f. s. ö. d. d. f. n. 1907/2006/EC, u. s. ö. s. j. w. 31

r @s Otfj y@s q: 22.02.2017

10.02.2017

Is to Cat. 2 5th TX12
utstststj dndj dso Catj: CAT NON INGIAL. PER CARTE

(7 tətʰtʰɔɕj jɔɕj fɪstəɔɕj 9)

- 12.6 r t z q j o t j h d z j i W W j i s r
 f i s f r i s f r s o z i s o o W o z f r s s o j i s f r s o z h o W d o i t s t a d o u d W .

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

- [illegible]

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

- | | |
|--|---------------------|
| <ul style="list-style-type: none"> 14.1 UN
· ADR, IMDG, IATA | UN1263 |
| <ul style="list-style-type: none"> 14.2 ADR
· IMDG, IATA | UN1263 PAINT |
| <ul style="list-style-type: none"> 14.3 ADR
· ADR, IMDG, IATA | |
|  <ul style="list-style-type: none"> · ADR · ADR | <p>3</p> <p>3</p> |
| <ul style="list-style-type: none"> 14.4 ADR
· ADR, IMDG, IATA | II |
| <ul style="list-style-type: none"> 14.5 ADR
· ADR | II |
| <ul style="list-style-type: none"> 14.6 ADR
· ADR | II |
| <ul style="list-style-type: none"> 14.7 ADR
· ADR | II |
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· ADR | II |
| <ul style="list-style-type: none"> 14.9 ADR
· ADR | II |
| <ul style="list-style-type: none"> 14.10 ADR
· ADR | II |
| <ul style="list-style-type: none"> 14.11 ADR
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| <ul style="list-style-type: none"> 14.12 ADR
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| <ul style="list-style-type: none"> 14.13 ADR
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| <ul style="list-style-type: none"> 14.55 ADR
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| <ul style="list-style-type: none"> 14.68 ADR
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| <ul style="list-style-type: none"> 14.69 ADR
· ADR | II |
| <ul style="list-style-type: none"> 14.70 ADR
· ADR | II |
| <ul style="list-style-type: none"> 14.71 ADR
· ADR | II |
| <ul style="list-style-type: none"> 14.72 ADR
· ADR | II |
| <ul style="list-style-type: none"> 14.73 < | |

(7 tets+tsdzj dʒfj dʒfɪstəʔdʒfɪ 11)

ᐃᓄ ᐅᑭᑭ ᐃᓄ ᑭ: 22.02.2017

r Os O t g H C s q f d s o O d z^w: 22.02.2017

Is to Card 2 FSH TX12
starts to sj dndj dndj: CAT NON INGIAL. PER CARTE

(7 tats+tsdz j dzfj frjste·dzfj 10)

Stowage Category	B
14.7 UN "Model Regulation": IBC Code (if applicable) / IMDG Code (if applicable) MARPOL 73/78 (if applicable) / Hazardous Materials List (if applicable) Flashpoint (if applicable) / Boiling point (if applicable) Density (if applicable) / Specific gravity (if applicable) Viscosity (if applicable) / Pour point (if applicable)	1. If applicable, provide details.
ADR - ADR 96/01/EEC (LQ) - ADR 96/01/EEC (EQ) UN "Model Regulation": - Limited quantities (LQ) - Excepted quantities (EQ)	5L E2 Maximum net quantity per inner packaging: 30 L Maximum net quantity per outer packaging: 500 L
IMDG - Limited quantities (LQ) - Excepted quantities (EQ)	5L Code: E2 Maximum net quantity per inner packaging: 30 L Maximum net quantity per outer packaging: 500 L
UN "Model Regulation":	UN 1263, Class 3, PG II

15 ၊ တၢ် ဟံးတၢ်ဒုး

- [illegible]

16 $\uparrow$ tatsuy^{0v} q^{hw} d^{hw} tsach^{0v} q^{hw}:

[illegible]

- H225 f j cts o tsrf do dʒ dɔ^h ɔvŋ x qHc sfs ʃ q tfo
H226 l tsrf do dʒ dɔ^h ɔvŋ x qHc sfs ʃ q tfo

(7) $t_{\text{ts}} - t_{\text{sdz}} - j_{\text{dz}} - d_{\text{f}} - f_{\text{sc}} - d_{\text{f}} - j_{\text{12}}$

