9. REFERENCES

*ACGIH. 2013. TDI (toluene 2,4- (2,6-) diisocyanate) (CASRN 584-84-9; 91-08-7); monomeric 4,4’
methylene diphenyl diisocyanate (CASRN 101-68-8). In: Threshold limit values for chemical substances
and physical agents and biological exposure indices. Cincinnati, OH: American Conference of
Governmental Industrial Hygienists.

*Adams WG. 1975. Long-term effects on the health of men engaged in the manufacture of tolylene di­

*Agency for Toxic Substances and Disease Registry. 1989. Decision guide for identifying substance-
specific data needs related to toxicological profiles; Notice. Agency for Toxic Substances and Disease

January 08, 2014.

*Altman PL, Dittmer DS. 1974. 2nd ed. Bethesda, MD: Federation of American Societies of
Experimental Biology.


tissue dosimetry and tissue response models. In: Salem H, ed. Animal test alternatives: Refinement,

*Andersen ME, Clewell HJ, Gargas ML, et al. 1987. Physiologically based pharmacokinetics and the


Med (Lond) 57(6):444-448.

* Cited in text
+ Cited in supplemental document

***DRAFT FOR PUBLIC COMMENT***
9. REFERENCES


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9. REFERENCES


9. REFERENCES


***DRAFT FOR PUBLIC COMMENT***
REFERENCES


***DRAFT FOR PUBLIC COMMENT***
9. REFERENCES


9. REFERENCES


*IARC. 1999. 4,4'-Methylene diphenyl diisocyanate and polymeric 4,4'-methylene diphenyl diisocyanate. IARC monographs on the evaluation of the carcinogenic risk of chemicals to humans 71(3):1049-1058.


***DRAFT FOR PUBLIC COMMENT***


9. REFERENCES


REFERENCES


***DRAFT FOR PUBLIC COMMENT***


***DRAFT FOR PUBLIC COMMENT***


*+NTP. 1986. NTP Toxicology and carcinogenesis studies of commercial grade 2,4 (80%)- and 2,6 (20%)- toluene diisocyanate (CAS No. 26471-62-5) in F344/N Rats and B6C3F1 Mice (Gavage Studies). National Toxicology Program Tech Rep Ser 251:1-194.


*OSHA. 1989a. Diisocyanates. 1,6-hexamethylene diisocyanate (HDI), toluene-2,6-diisocyanate (2,6-TDI), and toluene-2,4-diisocyanate (2,4-TDI). Organic method #042. Sampling and analytical methods. Occupational Safety and Health Administration.


***DRAFT FOR PUBLIC COMMENT***
9. REFERENCES


9. REFERENCES


9. REFERENCES


***DRAFT FOR PUBLIC COMMENT***
9. REFERENCES


***DRAFT FOR PUBLIC COMMENT***


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