Appendix E

Acronyms Used in This Report

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2003 Survey 2003 Consumer & Commercial Products Survey

AB Assembly Bill

ACP Alternative Control Plan Act California Clean Air Act

APA Administrative Procedures Act

ARB Air Resources Board

Board Air Resources Board

Cal/EPA California Environmental Protection Agency

CCAA California Clean Air Act

CCR California Code of Regulations

CE Cost-effectiveness

CEQA The California Environmental Quality Act

CFC Chlorofluorocarbon

CFR Code of Federal Regulations

CO₂ Carbon Dioxide

CO₂e Carbon Dioxide equivalents

CPRWG Consumer Products Regulation Workgroup

CRF Capitol Recovery Factor

et seq. et sequens; following

FAR Fourth Assessment Report

FMA Fragrance Materials Association

GHG Greenhouse Gas

GWP Global Warming Potential

HAP Hazardous Air Pollutant HCFC Hydrochlorofluorocarbon

HFC Hydrofluorocarbon HFE Hydrofluoroether

IPCC Intergovernmental Panel on Climate Change

IPP Innovative Product Provision

kg Kilogram

LVP-VOC Low Vapor Pressure Volatile Organic Compound

MeCl Methylene Chloride

MIR Maximum Incremental Reactivity

MMT CO₂e Million metric tons of Carbon Dioxide equivalents

MT CO₂e Metric tons of Carbon Dioxide equivalents

N₂O Nitrous Oxide

NAAQS National Ambient Air Quality Standards

NAICS North American Industry Classification System

op. cit. opere citato; from the cited work

Perc Perchloroethylene PFC Perfluorocarbon

PIA Prison Industry Authority

PM Particulate Matter

PM_{2.5} Particulate Matter 2.5 micrometers in diameter

ppm Parts Per Million

REL Recommended Exposure Limit
ROE Return On Owner's Equity

RTU Ready To Use

SAR Second Assessment Report

SCAQMD South Coast Air Quality Management District

SIP State Implementation Plan

SJVAPCD San Joaquin Valley Air Pollution Control District

Strategy State Strategy for California's 2007 State

Implementation Plan

SUV Sport Utility Vehicle

TAC Toxic Air Contaminant TCE Trichloroethylene

URF Unit Risk Factor

U.S. EPA United States Environmental Protection Agency

UV Ultraviolet

VOC Volatile Organic Compound