# Contents

## 1 European Heat Pump Market and Statistics Report 2016 | Executive Summary

## 2 European Energy Trends

## 3 Industry and Technology Trends
3.1 ‘Energy Union’ and broader EU policies
3.2 Greenhouse gas emission reduction
3.3 Energy efficiency
3.4 Renewable energy
3.5 Supply security
3.6 Competitiveness & local jobs
3.7 Affordability
3.8 Smart grids

## 4 European Heat Pump Statistics
4.1 European heat pump market development
4.2 Market segmentation
4.3 Heat Pump Benefits
4.4 Market Drivers
4.5 EHPA Forecast
4.6 Heat pump development potential: if you can use heat pumps in Norway, you can use them anywhere!
4.7 Heat pump market shares across Europe

## 5 Focus reports on selected European markets
5.1 Austria
5.2 Belgium
5.3 Czech Republic
5.4 Denmark
5.5 Estonia
5.6 Finland
5.7 France
5.8 Germany
5.9 Hungary
5.10 Ireland
5.11 Italy
5.12 Lithuania
5.13 Netherlands
5.14 Norway
5.15 Poland
5.16 Portugal
5.17 Slovakia
5.18 Spain
5.19 Sweden
5.20 Switzerland
5.21 United Kingdom

## Annex I
EHPA sales data acquisition and processing methodology

## Annex II
EHPA heat pump statistics: questionnaire

## Annex III
Consolidated sales of heat pump units 2005–2016

## Annex IV
Tables

## Glossary
List of figures
List of tables