

## Anexo 2: Referencias

### Minuta Técnica: Revisión de la normativa internacional para calderas

Disponibles en versión pdf, en el expediente público de la Norma de emisión para calderas (de acuerdo al número de folio) y en un Cd en el expediente público físico.

| Documento   | Referencia en pie de página |
|---|-----------------------------|
| 1. IFC Grupo del Banco Mundial, 2007<br><a href="http://www.ifc.org/wps/wcm/connect/b44dae8048855a5585ccd76a6515bb18/General%2BEHS%2B-%2Bspanish%2B-%2Bfinal%2Bbrev%2Bcc.pdf?MOD=AJPERES">http://www.ifc.org/wps/wcm/connect/b44dae8048855a5585ccd76a6515bb18/General%2BEHS%2B-%2Bspanish%2B-%2Bfinal%2Bbrev%2Bcc.pdf?MOD=AJPERES</a>   | 1                           |
| 2. Directiva (UE) 2015/2193 del Parlamento Europeo y del Consejo, de 25 de noviembre de 2015, sobre la limitación de las emisiones a la atmósfera de determinados agentes contaminantes procedentes de las instalaciones de combustión medianas<br><a href="http://eur-lex.europa.eu/legal-content/ES/TXT/?uri=CELEX%3A32015L2193">http://eur-lex.europa.eu/legal-content/ES/TXT/?uri=CELEX%3A32015L2193</a>  | 3                           |
| 3. European Commission, Final Report, Collection and analysis of data to support the Commission in reporting in line with Article 73(2) of Directive 2010/75/EU on industrial emissions on the need to control emissions from the combustion of fuels in installations with a total rates thermal input below 50 MW.<br><a href="https://circabc.europa.eu/sd/a/cf89c7cb-a4e1-4f18-8a74-33f7987bb4b0/30310%20Final%20Report%20(Combustion).pdf">https://circabc.europa.eu/sd/a/cf89c7cb-a4e1-4f18-8a74-33f7987bb4b0/30310%20Final%20Report%20(Combustion).pdf</a> | 4                           |
| 4. Options for limit values for emissions of dust from small combustion installations < 50 MWth, UNECE Convention on Long-range Transboundary Air Pollution Subgroup on Small Combustion Installations under EGTEI, June 2010<br><a href="http://www.citepa.org/old/forums/egtei/Options%20for%20PM%20ELVs%20for%20SCI%20%20final.pdf">http://www.citepa.org/old/forums/egtei/Options%20for%20PM%20ELVs%20for%20SCI%20%20final.pdf</a>  | 5                           |
| 5. TA Luft 2002(caldera entre 2,5 MWt - 50 MWt)<br><a href="http://www.bmub.bund.de/fileadmin/Daten_BMU/Download_PDF/Luft/taluft_engl.pdf">http://www.bmub.bund.de/fileadmin/Daten_BMU/Download_PDF/Luft/taluft_engl.pdf</a><br><a href="http://www.bmub.bund.de/fileadmin/Daten_BMU/Download_PDF/Luft/taluft.pdf">http://www.bmub.bund.de/fileadmin/Daten_BMU/Download_PDF/Luft/taluft.pdf</a>   | 7                           |
| 6. 1 Verordnung BImSchG 2010 (calderas desde 4 KWt)<br><a href="http://www.gesetze-im-internet.de/bundesrecht/bimschv_1_2010/gesamt.pdf">http://www.gesetze-im-internet.de/bundesrecht/bimschv_1_2010/gesamt.pdf</a>  | 7                           |
| 7. Ordinance on Air Pollution Control (OAPC) of 16 December 1985 (Status as of 15 July 2010) 814.318.142.1<br><a href="https://www.admin.ch/opc/en/classified-compilation/19850321/index.html">https://www.admin.ch/opc/en/classified-compilation/19850321/index.html</a>   | 8                           |
| 8. Boiler Compliance Requirements for Area Sources, 40 CFR 63<br><a href="https://www.epa.gov/stationary-sources-air-pollution/industrial-commercial-and-institutional-area-source-boilers">https://www.epa.gov/stationary-sources-air-pollution/industrial-commercial-and-institutional-area-source-boilers</a>  | 9                           |
| 9. Boiler Compliance Requirements for Major Sources, 40 CFR 63<br><a href="https://www.gpo.gov/fdsys/pkg/FR-2015-11-20/pdf/2015-29186.pdf">https://www.gpo.gov/fdsys/pkg/FR-2015-11-20/pdf/2015-29186.pdf</a>   | 9                           |
| 10. NOM-085-SEMARNAT-2011,<br><a href="http://www.profepa.gob.mx/innovaportal/file/6661/1/nom-085-semarnat-2011.pdf">http://www.profepa.gob.mx/innovaportal/file/6661/1/nom-085-semarnat-2011.pdf</a>   | 17                          |

| Documento   | Referencia en pie de página |
|---|-----------------------------|
| 11. Norma Técnica de Peru NTP 350.302:2009<br><a href="http://eeea.ca/wp-content/uploads/2013/09/NTP-350.302-2009-Eficiencia-Energetica-Calderas-Industriales1.pdf">http://eeea.ca/wp-content/uploads/2013/09/NTP-350.302-2009-Eficiencia-Energetica-Calderas-Industriales1.pdf</a> | 18                          |

