

# Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1600255-1**

Certificate Holder: **Viessmann Werke GmbH & Co. KG**  
**Division Heizsysteme**  
Viessmannstr. 1  
35108 Allendorf  
Germany

including the locations according to annex 1

Scope: Development, production, distribution and service of heating-, and combined heat and power systems, photovoltaic systems, electrical systems and air handling units

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2018-05-31 until 2021-05-30.

2018-05-22 change



TÜV Rheinland Cert GmbH  
Am Grauen Stein · 51105 Köln

# Annex to certificate

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| No. | Location                                                                                 | Scope                                                                                  |
|-----|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| /05 | Viessmann PV + E-Systeme GmbH<br>Viessmannstr. 1<br>35108 Allendorf<br>Germany           | Distribution and provision of services for photovoltaic systems and electrical systems |
| /07 | Viessmann Research & Development Center<br>ul. Duńska 9<br>53-427 Wrocław<br>Poland      | Software development for products of the Viessmann Group                               |
| /08 | Viessmann Werke Allendorf GmbH<br>Viessmannstr. 1<br>35108 Allendorf<br>Germany          | Development and production of heating systems                                          |
| /09 | Viessmann Elektronik GmbH<br>Beetwiese 2<br>35108 Allendorf<br>Germany                   | Development and production of control units                                            |
| /10 | Viessmann Werke Berlin GmbH<br>Kanalstr. 13<br>12357 Berlin<br>Germany                   | Development and production of oil-/gas fired boilers                                   |
| /11 | Viessmann Kraft-Wärme-Kopplung GmbH<br>Emmy-Noether-Str. 3<br>86899 Landsberg<br>Germany | Development, production and service of CHP units                                       |

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|     |                                                                                                                                                                                 |                                                                                                                  |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| /12 | Viessmann Faulquemont S.A.S<br>Avenue André Gouy - Zone Industrielle<br>57380 Faulquemont<br>France                                                                             | Development and production of<br>domestic hot water cylinders and solar<br>thermal systems                       |
| /13 | Viessmann Technika Grzewcza<br>Sp. Z.o.o.<br>ul. Jaworzynska 289<br>59-220 Legnica<br>Poland                                                                                    | Electrical enclosure assembly, cable<br>assembly and CU pipework systems                                         |
| /14 | Viessmann Holzheiztechnik GmbH<br>Flotzbachstr. 33<br>6922 Wolfurt<br>Austria                                                                                                   | Development, production, distribution,<br>mounting and service of solid fuel<br>boilers and wood heating systems |
| /15 | Viessmann Technika Dombóvár Kft.<br>Munkás tér 1<br>7200 Dombóvár<br>Hungary                                                                                                    | Production of oil- / gas fired boilers and<br>solid fuel boilers                                                 |
| /16 | Viessmann Manisa Isi Teknolojileri Sanay<br>Sanayi ve Ticaret Limited Sirketi<br>Manisa Organize Sanayi Bölgesi<br>IV.KisimHasan Türek Bulvari No. 19<br>45030 Manisa<br>Turkey | Development and production of wall<br>mounted gas boilers                                                        |

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|     |                                                                                                                                                                                 |                                                                                              |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| /17 | Viessmann Heating Technology<br>Dachang Co., Ltd.<br>Road 1, Dachang Industrial Zone South<br>Area, Qi Ge Zhuang, Town<br>Dachang Hui Autonomy Country<br>065302 Hebei<br>China | Development and production of<br>solar systems and production of wall<br>mounted gas boilers |
| /18 | Viessmann Deutschland GmbH<br>Viessmannstr. 1<br>35108 Allendorf<br>Germany                                                                                                     | Distribution and services of<br>Viessmann products                                           |
| /35 | Viessmann Wärmepumpen GmbH<br>Viessmannstr. 1<br>35108 Allendorf<br>Germany                                                                                                     | Development and production of heat<br>pumps                                                  |
| /37 | Viessmann (Schweiz) AG<br>Geschäftsbereich Großwärmepumpen<br>Rütimoosstrasse 5<br>3076 Worb SBB<br>Switzerland                                                                 | Development, engineering, mounting<br>and distribution of ice energy storage<br>systems      |
| /39 | Viessmann Eis-Energiespeicher GmbH<br>Uhlandstr. 21<br>71638 Ludwigsburg<br>Germany                                                                                             | Development, engineering, mounting<br>and distribution of ice energy storage<br>systems      |

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|-----|---------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|
| /40 | ithinx GmbH<br>Butzweilerhof-Allee 2-4<br>50829 Köln<br>Deutschland                                                                               | Development of industrial electronic                                           |
| /41 | ООО Viessmann Lipetsk<br>Russian Federation<br>Lipetsk Oblast, Griazy District,<br>Village Kazinka, SEZ Lipetsk, 20<br>399071 Lipetzk<br>Russland | Production of oil-/gas fired boilers                                           |
| /42 | HEXIS AG<br>Zum Park 5<br>8404 Winterthur<br>Switzerland                                                                                          | Development and production of fuel<br>cell devices for stationary applications |
| /43 | HEXIS GmbH<br>Schulthaißstraße 15<br>78462 Konstanz<br>Germany                                                                                    | Test and service of fuel cell devices for<br>stationary applications           |

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