

1. J.Blocki, *A deformation analysis for the lower shell by FE*, IPP, WENDELSTEIN 7-X, 12 Dec. 2007.
2. J.Blocki, *A deformation analysis for the lower shell of the Module 1, Module 2 Module 3 and Module 4 by use of the Finite Element Method*, Report 1EDH08-T0010.0, IPP Greifswald, August 15, 2008
3. J.Blocki, *A deformation analysis for the upper shell of the Module 1, Module 2 Module 3 and Module 4 by use of the Finite Element Method*, Report 1EDH08-T0011.0, IPP Greifswald, August 17, 2008
4. J.Blocki, *A deformation analysis for the outer vessel modules supported on the platform and transported on a semi-trailer*, Report 1EDH08-T0021.0, IPP Greifswald, November 27, 2008
5. A.John, L.Hajduk, *Arbeitsanweisung Montage Jointklammer und Jointgehäuse*, IPP Greifswald, Max-Planck-Institut für Plasmaphysik, 1-NEC- A0111.2 , 05.08.2009
6. K.Rummel, M.Stodulski, *Arbeitsanweisung Installation der QD-Verdrahtungs-Boxen an den Spulenanschluss-Joints*, IPP Greifswald, Max-Planck-Institut für Plasmaphysik, 1-NEC- A0292.1, July 2009
7. M.Stodulski, *Samples of repaired QD wires needed to qualify the procedure*, written note, August 12, 2009
8. Z.Sulek, L.Hajduk, M.Stodulski, *Contribution to the WENDELSTEIN 7-X stellarator construction*, EUROATOM Mobility - Annual Report 2008, 2009
9. Z.Sulek, L.Hajduk, M.Stodulski, *Contribution to the WENDELSTEIN 7-X stellarator construction*, EUROATOM Mobility - Annual Report 2009, 2010
10. J.Łocki, L.Hajduk, J.Kotula, M.Stodulski, Z.Sulek, *Contribution IFJ PAN to the construction of the WENDELSTEIN 7-X stellarator (2008 - 2009)*, IFJ Report, **2039/PP** (2010)
11. Z.Sulek, L.Hajduk, E.Górnicki, B.Dzieża, M.Stodulski, *Contribution to the WENDELSTEIN 7-X stellarator construction*, EUROATOM Mobility - Annual Report 2010, 2011
12. B.Dzieża, E.Górnicki, L.Hajduk, M.Stodulski, Z.Sulek *Contribution to W7-X assembly process*, EUROATOM Mobility - Annual Report 2011,2012
13. B. Dzieża, E. Górnicki, L. Hajduk, J. Kotula, M. Stodulski, Z. Sulek, *Contribution of IFJ PAN to the construction of the WENDELSTEIN 7-X stellarator (continuation 2010 - 2012)*, IFJ Report, **2059/PP** (2013),
14. H.-S. Bosch, (L. Hajduk, Z. Sulek) et al., *Technical challenges in the construction of the steady-state stellarator Wendelstein 7-X*, Nucl. Fusion, **53** (2013) 126001, doi: [10.1088/0029-5515/53/12/126001](https://doi.org/10.1088/0029-5515/53/12/126001),
tekst pracy: <http://iopscience.iop.org/article/10.1088/0029-5515/53/12/126001/pdf>;
15. K. Rummel, A. John, L. Hajduk, *Experiences from the installation of the superconducting bus bar system of Wendelstein 7-X*, 2013 IEEE 25th Symposium on Fusion Engineering (SOFE). IEEE, Piscataway, New Jersey, ISBN 978-1-4799-0170-8, (2013) 1-5, doi: [10.1109/SOFE.2013.6635386](https://doi.org/10.1109/SOFE.2013.6635386),
tekst pracy: <http://ieeexplore.ieee.org/document/6635386/>;
16. K. Rummel, A. John, L. Hajduk, *Installation of the superconducting bus bar system of Wendelstein 7-X*, IEEE T. Plasma Science, **42** (2014) 1958-1963, doi: [10.1109/TPS.2014.2327139](https://doi.org/10.1109/TPS.2014.2327139);
17. R.C. Wolf, (A. Czermak, L. Hajduk, Z. Sulek) et al., *Major results from the first plasma campaign of the Wendelstein 7-X stellarator*, Nucl. Fusion, **57** (2017) 102020, doi: [10.1088/1741-4326/aa770d](https://doi.org/10.1088/1741-4326/aa770d),
tekst pracy: <http://iopscience.iop.org/article/10.1088/1741-4326/aa770d/pdf>;
 Open access: OPEN_ARTICLE;
18. W7-X Team, A. Dinklage, (A. Czermak, L. Hajduk, Z. Sulek) et al., *Magnetic configuration effects on the Wendelstein 7-X stellarator*, Nature Phys., **14** (2018) 855–860, doi: [10.1038/s41567-018-0141-9](https://doi.org/10.1038/s41567-018-0141-9),
tekst pracy: <https://www.nature.com/articles/s41567-018-0141-9>; Erratum: Nature. Phys. 14 (2018) 1067, DOI: [10.1038/s41567-018-0273-y](https://doi.org/10.1038/s41567-018-0273-y);
19. I. Abramovic, (A. Czermak, L. Hajduk, Z. Sulek) et al., *Forward modeling of collective Thomson scattering for Wendelstein 7-X plasmas: Electrostatic approximation*, Rev. Sci. Instrum., **90** (2019) 023501, doi: [10.1063/1.5048361](https://doi.org/10.1063/1.5048361),
tekst pracy: <https://aip.scitation.org/doi/10.1063/1.5048361>;