# REFERENCES

## INDUSTRIAL CONSTRUCTIONS

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|---|---|
| Employer: | **VÍTKOVICE POWER ENGINEERING a.s.** |
| Location of site: | **Ledvice** |
| Name: | **New Source of 660 MW in Ledvice Power Plant / BO 03 / Part behind the boiler** |
| Characterization of documentation: | **DSP + RDS + AD + DSPS** |
| Year of elaboration: | **2008 - 2015** |

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|---|---|
| Employer: | **LET'S FLY s.r.o.** |
| Location of site: | **Mošnov** |
| Name: | **Aircraft repair centre Mošnov – Study of building plan in area of aircraft repair centre** |
| Characterization of documentation | **Study of building plan + Surveys + DÚR of building + DSP of building + IČ + DZS with details of RDS without simulator's technology** |
| Year of elaboration: | **2009** |

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|---|---|
| Employer: | **Statutory city of Ostrava** |
| Location of site: | **Mošnov** |
| Name: | **Industrial zone Mošnov - area R - technical infrastructure** |
| Characterization of documentation: | **DSP in details of RDS + IČ + AD** |
| Year of elaboration: | **2009 – 2011** |

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|---|---|
| Employer: | **TAKENAKA EUROPE GmbH** |
| Location of site: | **Mošnov** |
| Name: | **Aircraft surface treatment centre in Mošnov** |
| Characterization of documentation: | **DÚR + DSP + IČ + RDS + documentation of bulding permission change before building end + DSPS + AD** |
| Year of elaboration: | **2010 – 2012** |

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|---|---|
| Employer: | **VÍTKOVICE POWER ENGINEERING a.s.** |
| Location of site: | **Turkey** |
| Name: | **Power plant YUNUS EMRE 2x145 MW CFPP** |
| Characterization of documentation: | **Basic Design of civil part** |
| Year of elaboration: | **2011** |

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|---|---|
| Employer: | **AI INVEST Břidličná, a.s.** |
| Location of site: | **Břidličná** |
| Name: | **The cable and pipe bridge between rolling mill hall and the cable and pipe bridge near melting plant VaZ** |
| Characterization of documentation: | **DSP** |
| Year of elaboration: | **2011 – 2012** |

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|---|---|
| Employer: | **VÍTKOVICE GEARWORKS a.s.** |
| Location of site: | **Turkey** |
| Name: | **Homogenization coal dump at the YUNUS EMRE 2x145 MW CFPP** |
| Characterization of documentation: | **Basic Design and Detail Design of civil part** |
| Year of elaboration: | **2012 – 2013** |

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|---|---|
| Employer: | **ELMONTEX a.s.** |
| Location of site: | **Mošnov** |
| Name: | **ELMONTEX AIR hangar** |
| Characterization of documentation: | **DÚR + DSP in details of DPS + IČ + AD** |
| Year of elaboration: | **2012 – 2013** |

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|---|---|
| Employer: | **VÍTKOVICE POWER ENGINEERING a.s.** |
| Location of site: | **Turkey** |
| Name: | **Fly-ash transport YUNUS EMRE 2x145MW CFPP** |
| Characterization of documentation: | **Detail Design of civil part** |
| Year of elaboration: | **2013** |

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|---|---|
| Employer: | **VÍTKOVICE GEARWORKS a.s.** |
| Location of site: | **Ostrava – Vítkovice** |
| Name: | **Review of situation and repairing of Černé hala object in VÍTKOVICE GEARWORKS** |
| Characterization of documentation: | **Surveys + EIA + DSP in details of DPS + IČ** |
| Year of elaboration: | **2013 – 2014** |

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|---|---|
| Employer: | **LOM Praha s.p.** |
| Location of site: | **Praha, Kbely** |
| Name: | **Reconstruction of airport hangars No. 36 and No.41** |
| Characterization of documentation: | **DSP + DZS + AD** |
| Year of elaboration: | **2014 – 2016** |

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|---|---|
| Employer: | **TAKENAKA EUROPE GmbH** |
| Location of site: | **Karviná** |
| Name: | **Sejong hall - Phase 3** |
| Characterization of documentation: | **DBP + DÚR + DSP + DPS of civil part** |
| Year of elaboration: | **2016** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Construction of electroobject of blooming mill** |
| Characterization of documentation: | **DPS of civil part** |
| Year of elaboration: | **2016** |

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|---|---|
| Employer: | **JOB AIR Technic, a.s.** |
| Location of site: | **Mošnov** |
| Name: | **Aircraft repair centre 2** |
| Characterization of documentation: | **DÚR + DSP + IČ + DPS** |
| Year of elaboration: | **2016 – 2018** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Heat-resistant refractory store** |
| Characterization of documentation: | **DÚR + DSP + IČ + DPS + AD** |
| Year of elaboration: | **2017 – 2018** |

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|---|---|
| Employer: | **Maxion Wheels Czech s.r.o.** |
| Location of site: | **Ostrava - Kunčice** |
| Name: | **Centralization of production into shop ALUKOLA I – IV. stage** |
| Characterization of documentation: | **Common DÚR + DSP** |
| Year of elaboration: | **2017 - 2018** |

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|---|---|
| Employer: | **Maxion Wheels Czech s.r.o.** |
| Location of site: | **Ostrava - Kunčice** |
| Name: | **Centralization of production into shop ALU I – V. stage** |
| Characterization of documentation: | **DSP with details of DPS** |
| Year of elaboration: | **2018** |

## TECHNOLOGICAL UNITS

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|---|---|
| Employer: | **EVRAZ VÍTKOVICE STEEL, a.s.** |
| Location of site: | **Ostrava – Vítkovice** |
| Name: | **Secondary dedusting of steelwork NS 220** |
| Characterization of documentation: | **Study + DÚR + DSP + IČ + technical support + DZS (civil part) + DPS** |
| Year of elaboration: | **2006 – 2012** |

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|---|---|
| Employer: | **Arcelor Mittal Ostrava a.s.** |
| Location of site: | **Ostrava** |
| Name: | **Modernization of sinter plant north dedusting** |
| Characterization of documentation: | **DSP + DPS + IČ + AD** |
| Year of elaboration: | **2009 – 2011** |

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|---|---|
| Employer: | **EVRAZ VÍTKOVICE STEEL, a.s.** |
| Location of site: | **Ostrava – Vítkovice** |
| Name: | **Coordination and project works implementation as a general designer – project realization of secondary dedusting of NS 220 – Steelwork** |
| Characterization of documentation: | **DZS + RDS + coordination of civil and technological part of design + occasional AD** |
| Year of elaboration: | **2009 – 2011** |

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|---|---|
| Employer: | **EVRAZ VÍTKOVICE STEEL, a.s.** |
| Location of site: | **Ostrava – Vítkovice** |
| Name: | **Erection of ultrasonic line NDT in 3,5 Kvarto rolling mill** |
| Characterization of documentation: | **DSP + documentation of roll table and cabin adaptations + RDS + coordination + DSPS** |
| Year of elaboration: | **2010 – 2011** |

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|---|---|
| Employer: | **EVRAZ VÍTKOVICE STEEL, a.s.** |
| Location of site: | **Ostrava – Vítkovice** |
| Name: | **Equipment for accelerated cooling and levelling in 3,5 Kvarto rolling mill** |
| Characterization of documentation: | **Study** |
| Year of elaboration: | **2010** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Reconstruction of secondary dedusting of oxygen converter steel plant** |
| Characterization of documentation: | **Technical support + DZS of technical part** |
| Year of elaboration: | **2011** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Reconstruction of BF4 and BF6 casting bay exhaustions** |
| Characterization of documentation: | **Study + DÚR + technical support + DZS of technical part + DSP** |
| Year of elaboration: | **2011** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Powder coal injection into blast furnace in the Třinec Ironworks corp.** |
| Characterization of documentation: | **Study + DÚR + DSP + DZS + DPS + AD + DSPS + activity of GP** |
| Year of elaboration: | **2011 – 2014** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Granulation pumps and converter control device in BF 6** |
| Characterization of documentation: | **DPS + AD** |
| Year of elaboration: | **2012 – 2013** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Reduction of fugitive emissions at the belt transportation in ore yard** |
| Characterization of documentation: | **DÚR + DZS** |
| Year of elaboration: | **2012 – 2013** |

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|---|---|
| Employer: | **Třinecký inženýring, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Secondary dedusting of oxygen converter steel plant in the Třinec Ironworks corp.** |
| Characterization of documentation: | **Documentation for change of land-use planning decision and change before building end + DPS + AD** |
| Year of elaboration: | **2013 – 2014** |

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|---|---|
| Employer: | **Třinecká projekce, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Modernization of the continous wire road mill in the Třinec Ironworks corp.** |
| Characterization of documentation: | **DSP + DPS + AD** |
| Year of elaboration: | **2013 – 2014** |

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|---|---|
| Employer: | **ENERGETIKA TŘINEC, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Reconstruction of dorr No. 1 and cooling circuit of gas-cleaning room** |
| Characterization of documentation: | **Studie + DÚR + DZS of technical part + DSP** |
| Year of elaboration: | **2012 – 2013** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Tundish shop dedusting in continous casting plant 1 and 2** |
| Characterization of documentation: | **DÚR + DSP + DZS** |
| Year of elaboration: | **2013 – 2014** |

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|---|---|
| Employer: | **VÍTKOVICE HEAVY MACHINERY a.s.** |
| Location of site: | **Ostrava – Kunčice** |
| Name: | **Reduction of fugitive emissions from the BF2 casting bay in ArcelorMittal Ostrava a.s.** |
| Characterization of documentation: | **Basic Engineering + DSP + Detail Engineering** |
| Year of elaboration: | **2014** |

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|---|---|
| Employer: | **AC TECHNOLOGIES s.r.o.** |
| Location of site: | **Třinec** |
| Name: | **Dedusting of pelet (ore) sorting plant in the Třinec Ironworks Corp.** |
| Characterization of documentation: | **RDS + AD** |
| Year of elaboration: | **2014** |

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|---|---|
| Employer: | **PAUL WURTH a.s.** |
| Location of site: | **Ostrava – Kunčice** |
| Name: | **Dedusting of sinter plant south in AMO** |
| Characterization of documentation: | **DSP + IČ + DPS of civil part + DSPS** |
| Year of elaboration: | **2014 – 2015** |

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|---|---|
| Employer: | **PAUL WURTH a.s.** |
| Location of site: | **Ostrava – Kunčice** |
| Name: | **Reduction of fugitive emissions from the BF 3 casting bay in ArcelorMittal Ostrava a.s.** |
| Characterization of documentation: | **DÚR + DSP + IČ + DPS of civil part + DSPS** |
| Year of elaboration: | **2015** |

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|---|---|
| Employer: | **AC TECHNOLOGIES s.r.o.** |
| Location of site: | **Ostrava – Kunčice** |
| Name: | **Dedusting efficiency increasing of transfer routes in the sinter plant north** |
| Characterization of documentation: | **Basic Engineering + RDS + DSPS + AD** |
| Year of elaboration: | **2015** |

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|---|---|
| Employer: | **ENERGETIKA TŘINEC, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Modernization and reconstructin of vacuum filter station – construction of filter presses** |
| Characterization of documentation: | **DÚR + DSP + DZS** |
| Year of elaboration: | **2016 – 2017** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Filtration plant in slag mill room** |
| Characterization of documentation: | **DSP + IČ + DZS** |
| Year of elaboration: | **2016 – 2017** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Construction of furnaces for annealing of bars** |
| Characterization of documentation: | **DSP + DPS** |
| Year of elaboration: | **2017** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Modernization of VH plant** |
| Characterization of documentation: | **Reworking of study** |
| Year of elaboration: | **2017** |

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|---|---|
| Employer: | **Třinecká projekce, a.s.** |
| Location of site: | **Třinec** |
| Name: | **New crowbar rolling mill and separating saw in VH plant in the Třinec Ironworks corp.** |
| Characterization of documentation: | **DSP + DPS + DSPS + AD** |
| Year of elaboration: | **2016 – 2017** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Servis shop for ZPO1 equipment** |
| Characterization of documentation: | **DÚR + DSP + DPS** |
| Year of elaboration: | **2018** |

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|---|---|
| Employer: | **Cement Hranice, a.s.** |
| Location of site: | **Hranice** |
| Name: | **Anti-noise measurs – 1. stage** |
| Characterization of documentation: | **Project preparation + DZS** |
| Year of elaboration: | **2018** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Anti-noise measurs LF1, steam outlet** |
| Characterization of documentation: | **DÚR + DSP + DPS + IČ** |
| Year of elaboration: | **2018 - 2019** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Pulverised coal closed silo** |
| Characterization of documentation: | **Study + DÚR** |
| Year of elaboration: | **2018** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Study of rolled wire from KDT storage** |
| Characterization of documentation: | **Study** |
| Year of elaboration: | **2018** |

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|---|---|
| Employer: | **TŘINECKÉ ŽELEZÁRNY, a.s.** |
| Location of site: | **Třinec** |
| Name: | **Instalation of new rolling mill technology into KJT space** |
| Characterization of documentation: | **Study** |
| Year of elaboration: | **2019** |

## CIVIL BUILDINGS

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|---|---|
| Employer: | **Regional Autority of the Moravan-Silesian region** |
| Location of site: | **Ostrava** |
| Name: | **Reconstruction at VOŠ spaces and OA building – Na Jízdárně street** |
| Characterization of documentation: | **DSP + DZS in details of RDS + IČ + AD** |
| Year of elaboration: | **2010 – 2011** |

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|---|---|
| Employer: | **City hospital Ostrava** |
| Location of site: | **Ostrava** |
| Name: | **Reconstruction of traumatology building - hemodialysis station and central sterilization - reconstruction of cladding of building and thermal insulation of building** |
| Characterization of documentation: | **DSP with requirements of DZS + IČ + AD** |
| Year of elaboration: | **2010 – 2013** |

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|---|---|
| Employer: | **VÍTKOVICE ARÉNA, a.s.** |
| Location of site: | **Ostrava – Vítkovice** |
| Name: | **Reconstruction of city stadium in Ostrava-Vítkovice** |
| Characterization of documentation: | **DÚR + DSP with requirements of DZS + OP + IČ + AD** |
| Year of elaboration: | **2011 – 2013** |

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|---|---|
| Employer: | **Czech Republic – Ministry of Finance** |
| Location of site: | **Orlová – Lutyně** |
| Name: | **Humanization of Orlová – Lutyně centre** |
| Characterization of documentation: | **EIA + DÚR + DSP + IČ + DPS** |
| Year of elaboration: | **2011 – 2013** |

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|---|---|
| Employer: | **Czech Republic – Ministry of Finance** |
| Location of site: | **Malá Štáhle** |
| Name: | **Restoration of area after mining activity in Malá Štáhle cadaster for leisure time activities and tourism** |
| Characterization of documentation: | **Surveys + Geodetic works + EIA + DÚR + DSP+ IČ + DZS** |
| Year of elaboration: | **2010 – 2012** |

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|---|---|
| Employer: | **Czech Republic – Ministry of Finance** |
| Location of site: | **Horní Benešov** |
| Name: | **Restoration of area after mining activity in Horní Benešov cadaster** |
| Characterization of documentation: | **Surveys + Geodetic works + EIA + DÚR + DSP + IČ + DZS** |
| Year of elaboration: | **2010 – 2013** |

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|---|---|
| Employer: | **City of Orlová** |
| Location of site: | **Orlová – Lutyně** |
| Name: | **Restoration of space of Orlová – Lutyně centre, Multifunctional building A above car park in Orlová – Lutyně** |
| Characterization of documentation: | **DÚR + DSP + IČ** |
| Year of elaboration: | **2011 – 2013** |

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|---|---|
| Employer: | **Autority of the town district Krásné Pole** |
| Location of site: | **Krásné Pole** |
| Name: | **Day Nursery School in Krásné Pole** |
| Characterization of documentation: | **Study + Noise study + DÚR + DSP + DZS + IČ, DSPS of fire solution + AD** |
| Year of elaboration: | **2011** |

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|---|---|
| Employer: | **VÍTKOVICE ARÉNA, a.s.** |
| Location of site: | **Ostrava – Vítkovice** |
| Name: | **Reconstruction of arches of city stadium in Ostrava-Vítkovice** |
| Characterization of documentation: | **DÚR + DSP + DPS + AD** |
| Year of elaboration: | **2012 – 2014** |

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|---|---|
| Employer: | **Metrostav a.s.** |
| Location of site: | **Ostrava – Vítkovice** |
| Name: | **Reconstruction of city stadium in Ostrava-Vítkovice** |
| Characterization of documentation: | **RDS + DSPS** |
| Year of elaboration: | **2012 – 2013** |

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|---|---|
| Employer: | **VÍTKOVICE ARÉNA, a.s.** |
| Location of site: | **Ostrava** |
| Name: | **Building adaptations at ČEZ ARÉNA hall** |
| Characterization of documentation: | **Study + DSP + IČ + DPS + AD** |
| Year of elaboration: | **2013 – 2014** |

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|---|---|
| Employer: | **Projekt 2010 a.s.** |
| Location of site: | **Hrabyně** |
| Name: | **Restoration of object No. 205 of CSS Hrabyně** |
| Characterization of documentation: | **DPS** |
| Year of elaboration: | **2014** |

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|---|---|
| Employer: | **HOCHTIEF CZ a.s.** |
| Location of site: | **Ostrava** |
| Name: | **Reconstruction of arches of city stadium in Ostrava-Vítkovice** |
| Characterization of documentation: | **Finishing of DPS + consultation** |
| Year of elaboration: | **2014 – 2015** |

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|---|---|
| Employer: | **City hospital Ostrava** |
| Location of site: | **Ostrava** |
| Name: | **Building adaptations on 2. floor of LPS building** |
| Characterization of documentation: | **DSP in details of DPS** |
| Year of elaboration: | **2016** |

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|---|---|
| Employer: | **Czech republic – Fire rescue service of Moravan-silesian region** |
| Location of site: | **Opava** |
| Name: | **IVC Opava – Superstructure of IZS hall** |
| Characterization of documentation: | **DSP + IČ + DPS** |
| Year of elaboration: | **2016** |

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|---|---|
| Employer: | **Czech republic – Fire rescue service of Moravan-silesian region** |
| Location of site: | **Karviná** |
| Name: | **Utilization of existing areas of CHS premises** |
| Characterization of documentation: | **Study + DÚR + IČ** |
| Year of elaboration: | **2016** |

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|---|---|
| Employer: | **VÍTKOVICE ARÉNA, a.s.** |
| Location of site: | **Ostrava** |
| Name: | **OSTRAVAR ARÉNA – Building adaptations on level +15,200m** |
| Characterization of documentation: | **Study + DSP + IČ + DPS** |
| Year of elaboration: | **2017 - 2018** |

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|---|---|
| Employer: | **Dopravní podnik Ostrava a.s.** |
| Location of site: | **Ostrava** |
| Name: | **Rekonstruction of Trolleybus centre office building** |
| Characterization of documentation: | **Study** |
| Year of elaboration: | **2018 - 2019** |

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|---|---|
| Employer: | **Město Orlová** |
| Location of site: | **Orlová - Lutyně** |
| Name: | **Humanization and revitalization of Orlové – Lutyně centre** |
| Characterization of documentation: | **DZS + IČ** |
| Year of elaboration: | **2018 - 2019** |

## CONSTRUCTION FOR WATER MANAGEMENT

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|---|---|
| Employer: | **Statutory city of Ostrava** |
| Location of site: | **Ostrava** |
| Name: | **Sewage systém of Šmilovského, Sládečkova, Petřvaldská streets** |
| Characterization of documentation: | **Geodetic works + supporting activities + DÚR, coordinator of safety of work + DSP** |
| Year of elaboration: | **2008, 2013** |

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|---|---|
| Employer: | **Sweco Hydroprojekt a.s.** |
| Location of site: | **Ostrava** |
| Name: | **Completion of area sewage system in Ostrava** |
| Characterization of documentation: | **Michálkovice – updating of DSP + TD**<br>**Petřkovice, sewer T – updating of DSP + TD**<br>**Nová Ves – updating of DSP + TD**<br>**Zvěřinská street – upating of DSP + TD** |
| Year of elaboration: | **2009 – 2010** |

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|---|---|
| Employer: | **Statutory city of Ostrava** |
| Location of site: | **Koblov** |
| Name: | **Koblov – Area sewage system** |
| Characterization of documentation: | **Surveys + DUR** |
| Year of elaboration: | **2010 – 2011** |

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|---|---|
| Employer: | **Statutory city of Ostrava** |
| Location of site: | **Koblov – Antošovice** |
| Name: | **Sewage system and sewage treatment plant Koblov – Antošovice, I. phase** |
| Characterization of documentation: | **Surveys and design data+ DÚR, DSP in details of DPS** |
| Year of elaboration: | **2011 – 2012, 2013** |

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|---|---|
| Employer: | **Statutory city of Ostrava** |
| Location of site: | **Nová Ves** |
| Name: | **Sewerage network Nová Ves – Jih** |
| Characterization of documentation: | **DPS + coordinator BOZP** |
| Year of elaboration: | **2013** |

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|---|---|
| Employer: | **Czech republic – Ministry of finance** |
| Location of site: | **Ostrava** |
| Name: | **Increasing of capacity of discharging channel Ščučí** |
| Characterization of documentation: | **Surveys and geodetic works + DÚR + IČ** |
| Year of elaboration: | **2013 – 2014** |

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|---|---|
| Employer: | **Statutory city of Ostrava** |
| Location of site: | **Koblov – Antošovice** |
| Name: | **Sewage system and sewage treatment plant Koblov – Antošovice, II. phase** |
| Characterization of documentation: | **Surveys and design data + Geodetic works + DÚR + DSP in details of DPS + AD** |
| Year of elaboration: | **2014 – 2017** |

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|---|---|
| Employer: | **Sweco Hydroprojekt a.s.** |
| Location of site: | **Ostrava – Petřkovice** |
| Name: | **Petřkovice - sewer T, change of connection to sewer T7** |
| Characterization of documentation: | **DÚR + DSP + DPS** |
| Year of elaboration: | **2016** |

| | |
|---|---|
| Employer: | **Statutory city of Ostrava** |
| Location of site: | **Ostrava – Michálkovice** |
| Name: | **Area sewage system Michálkovice – district Sládečkova-Panská** |
| Characterization of documentation: | **Technical support + DPS** |
| Year of elaboration: | **2017** |

| | |
|---|---|
| Employer: | **Statutory city of Ostrava** |
| Location of site: | **Ostrava – Michálkovice** |
| Name: | **District sewerage Michalkovice, SO 01 Sewerage of northern part – Štěpničkova street area** |
| Characterization of documentation: | **DPS + IČ** |
| Year of elaboration: | **2018 - 2019** |

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|---|---|
| Employer: | **Statutory city of Ostrava** |
| Location of site: | **Ostrava – Michálkovice** |
| Name: | **District sewerage Michalkovice, SO 02 Sewerage of southern part – Rychvaldska and Radvanická streets area** |
| Characterization of documentation: | **DPS + IČ** |
| Year of elaboration: | **2018 - 2019** |

## Used abbreviations

DÚR - documentation for land-use planning decision
DSP - documentation for building permission
TD - tender documentation for selection of construction supplier
RDS - documentation for construction implementation
DPS - documentation for construction implementation
JP - single-step design documentation
AD - author‘s supervision
EIA - assessment on evironment impact
DZS - documentation for selection of construction supplier
DSPS - as-built documentation
IČ - engineering activities
GP - general designer