

Certificate

Standard **ISO/IEC 27001:2013**

Certificate Registr. No. **01 153 091303**

Certificate Holder:



P + Z Engineering GmbH

Frankfurter Ring 160
80807 München
Germany

including the locations according to annex

Scope:

Services for development/design/calculation
in the fields of automotive, mechanical engineering,
plant engineering and aerospace
Statement of Applicability dated 18.07.2019

Proof has been furnished by means of an audit that the
requirements of ISO/IEC 27001:2013 are met.

Validity:

The certificate is valid from 2018-09-10 until 2021-09-09.

2019-11-07



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

Standard **ISO/IEC 27001:2013**

Certificate Registr. No. **01 153 091303**

No.	Location	Scope
/001	P + Z Engineering GmbH Frankfurter Ring 160 80807 München Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019
/002	P + Z Engineering GmbH Am Nordring 14 80807 München Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019
/003	P + Z Engineering GmbH Levelingstr. 1 85049 Ingolstadt Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019
/004	P + Z Engineering GmbH Wankelstr. 3 70563 Stuttgart Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019
/005	P + Z Engineering GmbH Oskar-Schindler-Str. 9 50769 Köln Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019

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/006	P + Z Engineering GmbH Alessandro-Volta-Str. 22 38440 Wolfsburg Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019
/009	P + Z Engineering GmbH Alemannenstr. 19/21 71296 Heimsheim Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019
/010	P+Z Engineering GmbH Ludwig-Bölkow-Str. 9 88471 Laupheim Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019
/011	ARRK Research & Development SRL Str. Fabricii de Chibrituri 13-21 Cladirea ICPIAF 400254 Cluj-Napoca Romania	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019
/013	P+Z Engineering GmbH Preußenstr. 41 80809 München Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019

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/014	P+Z Engineering GmbH Taunusstr. 51 80807 München Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019
/016	P + Z Engineering GmbH Stuttgarter Str. 1 80807 München Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019
/017	P + Z Engineering GmbH Emmy-Noether-Ring 6 85716 Unterschleißheim Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019
/018	P + Z Engineering GmbH Marie-Curie-Str. 2 85055 Ingolstadt Germany	Services for development/design/calculation in the fields of automotive, mechanical engineering, plant engineering and aerospace Statement of Applicability dated 18.07.2019

2019-11-07



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