Certifikat / Certificate

for
Management system

HTEC Group, Inc.

101 University Avenue, Suite 301, 94301 Palo Alto, USA
With the organizational units/locations as listed in the annex I-068/10

Research and development, production and sales of hardware and software, including digital product design and related consulting services
Statement of Applicability valid from 2026-05-29

adequately operates and maintains a management system which meets the requirements of the standard

ISO/IEC 27001:2022

Certificate no. / Certification date
I-068 / 2018-05-15

Issue **10 / 2026-07-23** *Valid until:* **2027-08-15**

The certificate is valid only with an annex I-068/10

Director of SIQ Ljubljana
Gregor Schoss

SIQ is a member of IQNET

SIQ Ljubljana, Mašera-Spasićeva ulica 10, 1000 Ljubljana, Slovenija

Prilog SIQ sertifikata broj I-068/10
Annex to SIQ Certificate Number I-068/10

Organizacione jedinice/lokacije - Organizational units/locations:

HTEC Group Inc., 101 University Avenue, Suite 301, Palo Alto, CA 94301, USA,
HIGH TECH ENGINEERING CENTER DOO, BEOGRAD, Bulevar Milutina Milankovića 7đ, 11070 Novi Beograd, Republic of Serbia,
HIGH TECH ENGINEERING CENTER DOO BEOGRAD OGRANAK NIŠ, Bulevar Medijana 10, 18000 Niš, Republic of Serbia,
HIGH TECH ENGINEERING CENTER DOO BEOGRAD OGRANAK NOVI SAD, Hajduk Veljka 11, 21000 Novi Sad, Republic of Serbia,
HIGH TECH ENGINEERING CENTER DOO BEOGRAD OGRANAK SUBOTICA, Matije Korvina 17, 24000 Subotica, Republic of Serbia,
HIGH TECH ENGINEERING CENTER DOO BEOGRAD OGRANAK KRAGUJEVAC, Trg Topolivaca 3G, 34000 Kragujevac, Republic of Serbia,
HTEC D.O.O. BANJA LUKA, Kralja Petra I Karađorđevića br. 103, 78000 Banja Luka, Bosna and Herzegovina,
HTEC D.O.O. SARAJEVO, Maglajska br. 1, 71000 Sarajevo, Bosnia and Herzegovina,
HTEC d.o.o. Sarajevo, Podružnica Mostar, Gojka Vukovića bb, 88000 Mostar, Bosnia and Herzegovina,
HTEC d.o.o. Sarajevo Podružnica Tuzla, Aleja Alije Izetbegovića 3, 75000 Tuzla, Bosnia and Herzegovina,
HIGH TECH ENGINEERING CENTER DOOEL SKOPJE, Blv. 8-mi Septemvri 2, floor 7, Karpoš, 1000 Skopje, Republic of North Macedonia,
HIGH TECH ENGINEERING CENTER KORLATOLT FELELOSSEGU TARSASAG, Hid utca 6, 6720 Szeged, Hungary,
HIGH TECH ENGINEERING CENTER KORLATOLT FELELOSSEGU TARSASAG, Budapest branch, Erzsébet krt. 2, 1073 Budapest, Hungary,
Momentum Design Lab, LLC, 101 University Avenue, Suite 301, Palo Alto, CA 9430, USA,
High Tech Engineering Center Limited, 8 Bishopsgate, London EC2N 4BQ, United Kingdom,
Maestral Solutions, Inc, 900 Old Roswell Lakes Pkwy, Suite 310, Fulton, 30076 Georgia, USA,
HTEC Gmbh, Balanstraße 71a, 81541 München, Germany,
High Tech Engineering Center SLU, Calle Periodista Fernando Gómez de la Cruz 61, 18014 Granada, Spain,
High Tech Engineering Center Srl., 37A Salcamului Street, Individual Unit No. 79, Cluj-Napoca Municipality, Cluj County, Romania,

Prilog SIQ sertifikata broj I-068/10
Annex to SIQ Certificate Number I-068/10

Organizacione jedinice/lokacije - Organizational units/locations:

High Tech Engineering Center s.r.o., Evropska 2758/11, 160 00, Prague 6, Czechia,
High Tech Engineering Center s.r.o., U Prazdroje 2807/8, 301 00, Plzen - Vychodni Predmesti, Czechia,
High Tech Engineering Center s.r.o., Jeremenkova 1211/40b, 779 00, Olomouc - Hodolany, Czechia,
High Tech Engineering Center s.r.o., Hornopolni 3322/34, 702 00, Ostrava - Moravska Ostrava, Czechia,
High Tech Engineering Center SK s.r.o., Namestie Andreja Hlinku 815/1, 010 01 Žilina, Czechia,
High Tech Engineering Center S.A., 7 Avenida, Edificio Xpo1, 5-45 oficina 701, Zona 4, Guatemala

Gregor Schoss:
Direktor SIQ Ljubljana

Prilog važi samo zajedno sa sertifikatom broj. I-068/10
Annex is valid only with certificate nu. I-068/10