



CERTIFICATE

IQNet Ltd of Switzerland certifies that

PAGANO S.P.A.

Registered Office: Piazza Sante Bargellini 21, Rome (RM), Italy

- No Activities

Head Office: Strada Provinciale 39, Km 1+200,

IT-84030 San Pietro al Tanagro (SA),

Italy

with the following scope:

Design, installation and maintenance of road technological systems (electrical, water, ventilation, fire detection, intrusion detection, data transmission). Realization and maintenance of road signs (horizontal, vertical complementary and luminous). Construction and maintenance of road surfaces with related sub-services. Design and management of the public lighting service with the implementation of efficiency and energy saving measures and the relative supply of electricity.

complies with the requirements of

SA8000:2014

Social Accountability International Standard

Issued on: **21-05-2021**
Valid until: **27-05-2022**

Certified since: **28-05-2019**
Registration Number: **SA-1643-IT**



Alex Stoichitoiu
Chairman of IQNet Ltd

Pedro Castro Alves
Managing Director of IQNet Ltd

IQNet Ltd, Bollwerk 31, 3011 Bern/Switzerland

IQNet Ltd Representative SQS_Ltd

Felix Müller
CEO of SQS_Ltd

SQS_Ltd is an official IQNet Ltd Representative for the provision of SA8000 assessment services. IQNet Ltd is accredited by Social Accountability Accreditation Services (SAAS) to deliver SA8000 certification globally, through this cooperation with SQS_Ltd and other IQNet Ltd Representatives.

Social Accountability International and other stakeholders in the SA8000 process only recognize SA8000 certificates issued by qualified CBs granted accreditation by SAAS and do not recognize the validity of SA8000 certificates issued by unaccredited organizations or organizations accredited by any entity other than SAAS.

To confirm the validity of an accredited SA8000 certificate please consult SAAS website www.saasaccreditation.org/certification.



SCOPE



PAGANO S.P.A.

SA8000:2014

Social Accountability International Standard



(The English version of this scope description is the formally approved version)
Progettazione, installazione e manutenzione di impianti tecnologici stradali (elettrici, idrici, ventilazione, rilevazione incendio, antintrusione, trasmissione dati). Realizzazione e manutenzione di segnaletica stradale (orizzontale, verticale complementare e luminosa). Realizzazione e manutenzione di pavimentazioni stradali con relativi sottoservizi. Progettazione e gestione del servizio di pubblica illuminazione con realizzazione di interventi di efficienza e risparmio energetico e relativa fornitura di energia elettrica.

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This annex is only valid when presented with the corresponding
IQNet Ltd Certificate Registration Number **SA-1643-IT**

IQNet Ltd, Bollwerk 31, 3011 Bern/Switzerland