



EU Type Examination Certificate No CH-MI003-22042-01

<i>Applicant:</i>	SOCOMEK SAS 1, Rue de Westhouse 67235 Benfeld Cedex France
<i>Requirements:</i>	Directive 2014/32/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of measuring instruments and the instrument-specific annex MI-003. Ordinance of 15 February 2006 on Measuring Instruments (SR 941.210) and Ordinance of the FDJP of 26 August 2015 on Electrical Energy Meters (SR 941.251)
<i>Conformity standards:</i>	EN 50470-1:2006, EN 50470-1:2018, EN 50470-3:2006, EN 50470-3:2018 and CLC/TR 50579
<i>Type of instrument:</i>	Three-phase-static meter for electrical energy
<i>Type designation:</i>	DIRIS Digiware I-60MID / DIRIS Digiware I-61MID
<i>Accuracy class(es):</i>	C
<i>Characteristics:</i>	Meter typetransformer operated Number of phases.....6 phases Reference voltage U_n :230 / 400 V Reference current I_n :10 A Maximum current I_{max} :12 A Minimum current I_{min}0.1 A Reference frequency f_n :50 Hz Operating temperature range:-10°C...+55°C Mechanical environment:Class M1 Electromagnetic environment:Class E2 Protection class:.....Class II (indoor meter)
<i>Certificate valid until:</i>	24 January 2033
<i>Notified body</i>	Conformity Evaluation Body METAS-Cert No. 1259
	3003 Berne-Wabern, 30 April 2024
<i>Approved by</i>	Gulian Couvreur, Head of sector METAS-Cert



The present revision of this certificate is the only valid and replaces all previous revisions.
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