

Issued by

NMi Certin B.V.,  
designated and notified by the Netherlands to perform tasks with respect to conformity modules mentioned in article 17 of Directive 2014/32/EU, after having established that the Measuring instrument meets the applicable requirements of Directive 2014/32/EU, to:

Manufacturer

Elster Rometrics SRL  
Timisoara Airport Park  
DJ691 km8+775m  
307210 Giarmata  
Romania

Measuring instrument

A static **Active Electrical Energy Meter**

Type : AS3000(V) or AS3500(V)  
AS3000DTC or AS3500DTC

Manufacturer's mark or name : Elster or Honeywell

Reference voltage : 3x230/400 or 3x230V (AS3000(V) DC and CT)  
3x240/415V or 3x240V (AS3000(V) DC and CT)  
3x58/100V or 3x100V (AS3500(V) CT)  
3x63/110V or 3x110V (AS3500(V) CT)  
3x230/400V or 3x230V (AS3500(V) CT)  
3x240/415V or 3x240V (AS3500(V) CT)  
3x230/400 or 3x230V (AS3000DTC DC and CT)  
3x240/415V or 3x240V (AS3000DTC DC and CT)  
3x58/100V or 3x100V (AS3500DTC CT)  
3x63/110V or 3x110V (AS3500DTC CT)  
3x240/415V (AS3500DTC DC and CT)

Reference current : 5, 10 or 20 A (AS3000(V) DC)  
1, 5 or 10 A (AS3500(V) CT)  
5 A (AS3000DTC DC)  
5 or 1 A (AS3000DTC CT)

Destined for the measurement of : electrical energy, in a  
- three-phase four-wire network  
- three-phase three-wire network  
- two-phase three-wire network  
- single-phase two-wire network

Accuracy class : A or B (AS3000 and AS3000DTC)  
B or C (AS3500 and AS3500DTC)