



— FLOW MONITORS —

***Declaration of Conformity for  
Pressure Equipment according to the Directive 2014/68/EU,  
Category I  
The Pressure Equipment (Safety) Regulations 2016,  
Category I pressure equipment***

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***The company Eletta Flow AB, Segeltorp Sweden, hereby declares that the following Flow Monitors denominated Eletta intended for metering, monitoring and controlling of liquid or gas flows in piping systems.***

***Liquids group 1***

*Control unit type: M310 pressure 10 bar  
Pipe type: FA/FSS dimension DN 250-500*

***Liquids group 2***

*Control unit types: V, S, R, A, D, M325 and M350 pressure: 16 bar  
Pipe type: FA/FSS dimension DN 350-500*

***Gases group 1***

*Control unit type: M310 pressure 10 bar  
Pipe types: GL dimension DN 40 and FA/FSS dimension DN 32-100*

*Control unit type: M325 pressure 25 bar  
Pipe types: GBR/GL dimension DN 32-40, GSS dimension 32*

*Control unit types: M325 and M350 pressure 16 bar  
Pipe type: FA/FSS dimension DN 32-50*

*Control unit types: V, S, R, A and D pressure 16 bar  
Pipe types: GL dimension DN 40 and FA/FSS dimension 32-50*

***Gases group 2***

*Control unit type: M310 pressure 10 bar  
Pipe type: FA/FSS dimension DN 150-350*

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*Control unit types: M325 and M350 pressure 16 bar  
Pipe type: FA/FSS dimension DN 65-200*

*Control unit type: M325 pressure 25 bar  
Pipe types: FSS DN 15-125*

*Control unit type: M350, 50bar  
Pipe type: GL dimension DN 40*

*Control unit types: V, S, R, A and D pressure 16 bar  
Pipe type: FA/FSS dimension 65-200*

***are manufactured in accordance with the COUNCIL DIRECTIVE of May 15th, 2014 and comply with the harmonized standards:***

*EN 13480-1 Metallic industrial piping - Part 1: General*

*EN 13480-2 Metallic industrial piping - Part 2: Materials*

*EN 13480-3 Metallic industrial piping - Part 3: Design and calculation*

*EN 13480-4 Metallic industrial piping - Part 4: Fabrication and installation*

*EN 13480-5 Metallic industrial piping - Part 5: Inspection and testing*

***Conformity assessment has been performed with respect to Annex I in applicable parts in the Pressure Equipment Directive and in relation to Module A.***

***The conformity assessment was performed by Kiwa Sweden AB, a Notified Body (NoBo) with identification number 0409, and the related certificate is numbered TQ096568-001/356D9A68.***

***This Declaration of Conformity is issued under the sole responsibility of Eletta flow AB.***

***Kungens Kurva, 25 februari 2025***

***Eletta Flow AB***

***Niclas Johansson  
CEO***

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# STATEMENT OF CONFORMITY

Application of the

*Directive 2014/68/EU of the European Parliament and of the Council of 15 May 2014 for Pressure Equipment*

STATEMENT NO.: **TQ096568-001/356D9A68**

THE PRESSURE EQUIPMENT

**Flow Monitors**

MANUFACTURED BY:

**Eletta Flow AB**

is found to comply with the requirements applicable to it

The manufacturer has been assessed with respect to Annex I, Chapter 3 in the Pressure Equipment Directive and in relation to Module A2

TERMS:

Conformity assessment is based on visits to perform, all or part of the final assessment of the pressure equipment regarding unit production made to verify that the essential safety requirements according to the Directive 2014/68/EU are fulfilled. The product liability rests with the manufacturer or his representative in accordance with the Council Directive.

**Kiwa Sweden AB**

NOTIFIED BODY NO: 0409



Hans Nordsten

Issuer of statement

2025-02-25

