

## Declaration of Conformity

Manufacturer Eurotrol B.V.  
Keplerlaan 20  
6716BS Ede  
The Netherlands  
(+31)0318695777

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Product(s)	REF Number	Name	Intended Use
	179.001.010	Eurotrol GAS-ISE Metabolites Level 1	Eurotrol GAS-ISE Metabolites is an assayed blood gas, electrolyte and metabolite reference material, to verify the precision and accuracy of the epoc® Blood Analysis System. Eurotrol GAS-ISE Metabolites was designed to test the following analytes: pH, pO <sub>2</sub> , pCO <sub>2</sub> , Na <sup>+</sup> , K <sup>+</sup> , Ca <sup>++</sup> , Mg <sup>++</sup> , Cl <sup>-</sup> , Glucose, Lactate, Urea, Creatinine and tCO <sub>2</sub> .
	179.002.010	Eurotrol GAS-ISE Metabolites Level 2	
	179.003.010	Eurotrol GAS-ISE Metabolites Level 3	

**Means of conformity** The product(s) of the declaration described above is/are in conformity with the Directive 98/79/EC of the European Parliament and of the Council of 27 October 1998 on in vitro diagnostic medical devices.

**Classification** Other in-vitro medical devices (Article 9(1) of Directive 98/79/EC).

**Method of Assessment** Conformity assessment according to Annex III of Directive 98/79/EC.

**References** The product(s) of the declaration described above is/are manufactured according to procedures which meet EN-ISO 13485:2016.

**Valid until** 2022-05-25

**Declared by**

Place and date: Ede, 23 Jun 2020

Name and function: D. Philippens, QA/RA Director

Signature:



## Declaration of Conformity

Manufacturer Eurotrol B.V.  
Keplerlaan 20  
6716BS Ede  
The Netherlands  
(+31)0318695777

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Product(s)	REF Number	Name	Intended Use
	179.001.010	Eurotrol GAS-ISE Metabolites Level 1	Eurotrol GAS-ISE Metabolites is an assayed blood gas, electrolyte and metabolite reference material, to verify the precision and accuracy of the epoc® Blood Analysis System. Eurotrol GAS-ISE Metabolites was designed to test the following analytes: pH, pO <sub>2</sub> , pCO <sub>2</sub> , Na <sup>+</sup> , K <sup>+</sup> , Ca <sup>++</sup> , Mg <sup>++</sup> , Cl <sup>-</sup> , Glucose, Lactate, Urea, Creatinine and tCO <sub>2</sub> .
	179.002.010	Eurotrol GAS-ISE Metabolites Level 2	
	179.003.010	Eurotrol GAS-ISE Metabolites Level 3	

**Means of conformity** The product(s) of the declaration described above is/are in conformity with the Directive 98/79/EC of the European Parliament and of the Council of 27 October 1998 on in vitro diagnostic medical devices.

**Classification** Other in-vitro medical devices (Article 9(1) of Directive 98/79/EC).

**Method of Assessment** Conformity assessment according to Annex III of Directive 98/79/EC.

**References** The product(s) of the declaration described above is/are manufactured according to procedures which meet EN-ISO 13485:2016.

**Valid until** 2022-05-25

**Declared by**

Place and date: Ede, 23 Jun 2020

Name and function: D. Philippens, QA/RA Director

Signature:

