

Declaration of Conformity

We NovaTec Immundiagnostica GmbH
Waldstraße 23 A6
63128 Dietzenbach
Germany

herewith declare under our own responsibility, that the product

NovaLisa® Legionella pneumophila IgM (LEGM0650)

and the following components:

MTP	Microtiterplate
DIL M	IgM Sample Dilution Buffer
SOLN STOP	Stop Solution
WASH BUF 20x	Washing Buffer (20x conc.)
CONJ	Conjugate
SUB TMB	TMB Substrate Solution
CONTROL -	Negative Control
CUT OFF	Cut-off Control
CONTROL +	Positive Control

is in accordance with the requirements of the IVD Directive 98/79/EC of the European Parliament and Council of Oct. 27, 1998 in regard to in vitro diagnostic medical devices (IVDs).

The accordance was shown by conformity assessment procedures in

Annex III (2-5)

Dietzenbach 2020.07.22


Jennifer Völger
Quality Management Representative

The conformity of the above mentioned product is checked at least every 3 years. This is documented by rechecking and signing the general requirements.

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We NovaTec Immundiagnostica GmbH
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herewith declare under our own responsibility, that the product

NovaLisa® Legionella pneumophila IgG (LEGG0650)

and the following components:

MTP	Microtiterplate
DIL G	IgG Sample Dilution Buffer
SOLN STOP	Stop Solution
WASH BUF 20x	Washing Buffer (20x conc.)
CONJ	Conjugate
SUB TMB	TMB Substrate Solution
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Germany

herewith declare under our own responsibility, that the product

NovaLisa® Leptospira IgM (LEPM0660)

and the following components:

MTP	Microtiterplate
DIL M	IgM Sample Dilution Buffer
SOLN STOP	Stop Solution
WASH BUF 20x	Washing Buffer (20x conc.)
CONJ	Conjugate
SUB TMB	TMB Substrate Solution
CONTROL -	Negative Control
CUT OFF	Cut-off Control
CONTROL +	Positive Control

is in accordance with the requirements of the IVD Directive 98/79/EC of the European Parliament and Council of Oct. 27, 1998 in regard to in vitro diagnostic medical devices (IVDs).

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herewith declare under our own responsibility, that the product

NovaLisa® Leptospira IgG (LEPG0660)

and the following components:

MTP	Microtiterplate
DIL G	IgG Sample Dilution Buffer
SOLN STOP	Stop Solution
WASH BUF 20x	Washing Buffer (20x conc.)
CONJ	Conjugate
SUB TMB	TMB Substrate Solution
CONTROL -	Negative Control
CUT OFF	Cut-off Control
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