NEW ZEALAND INTELLECTUAL PROPERTY OFFICE

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MADRID PROTOCOL AND AGREEMENT

FINAL DISPOSITION ON STATUS OF A MARK

– STATEMENT OF GRANT OF PROTECTION –

Rule 18ter(1)

I.	Office sending the statement: **Intellectual Property Office of New Zealand**
II.	Number of the international registration: **1365011** Number of the New Zealand trade mark: **1076074**
III.	Name of the holder (or other information enabling the identity of the international registration to be confirmed): **Bio-Rad Medical Diagnostics GmbH**
IV.	Mark Reproduction : **IH-1000**
V.	Protection is granted to the mark that is the subject of this international registration for all the goods and/or all the services requested.
VI.	Signature or official seal of the Office sending the statement: Intellectual Property Office of New Zealand NEW ZEALAND INTELLECTUAL PROPERTY OFFICE

VII.	Date : **30/01/2018**

NEW ZEALAND INTELLECTUAL PROPERTY OFFICE

CERTIFICATE OF REGISTRATION
TRADE MARK

TRADE MARK REGISTRATION NUMBER: 1076074
INTERNATIONAL REGISTRATION NUMBER: 1365011

In accordance with the Trade Marks Act 2002 this trade mark was entered on the register of trade marks on **30 January 2018** with a deemed registration date of **30 December 2016**. The details of registration are:

IH-1000

Owner(s): **Bio-Rad Medical Diagnostics GmbH, Industriestrasse 1, 63303 Dreieich, Germany**

In respect of the goods and services that follow.

Ross van der Schyff
Commissioner of Trade Marks

Issued on 30 January 2018

COMMISSIONER OF TRADE MARKS
NEW ZEALAND

CERTIFICATE OF REGISTRATION

TRADE MARK REGISTRATION NUMBER: 1076074

9: Diagnostic instruments and apparatus intended for blood grouping, testing and analysis, for laboratories and research purposes; diagnostic equipment for laboratories and research purposes, namely, an automated system comprising computer-controlled mechanical parts, computer hardware and software, and diagnostic controls and reagents, all intended for blood grouping, testing and analysis.

10: Medical diagnostic instruments and apparatus intended for blood grouping, testing and analysis; medical diagnostic equipment, namely, an automated system comprising computer-controlled mechanical parts, computer hardware and software, and diagnostic controls and reagents, all intended for blood grouping, testing and analysis.