FINAL DISPOSITION ON EXTENSION OF PROTECTION

The table below presents the data as entered.

Input Field	Entered
IDENTIFICATION SECTION	
INTERNATIONAL REGISTRATION NUMBER	1620388
OFFICE REFERENCE	79323327
ORIGINAL LANGUAGE CODE	ENGLISH
FILE SECTION	
FILE SPECIFICATION OF THE DOCUMENT	The legal letter below is sent to IB
GOODS AND SERVICES SECTION	
NICE CLASS NUMBER	01
LIMITED LIST	List limited to
GOODS AND SERVICE TERMS IN ORIGINAL LANGUAGE	Chemical reagents, other than for medical or veterinary purposes; chemical reagents not for medical or veterinary purposes for detecting pathogens in foodstuffs and the environment; kits consisting of diagnostic chemical reagents for scientific use; kits consisting of diagnostic chemical reagents for scientific use not for medical or veterinary purposes, namely, for detecting pathogens in foodstuffs and in the environment
INSTRUCTIONS SECTION	
FREE TEXT PROCESSING INSTRUCTIONS	Registration of REP Application

Commissioner for Trademarks
P.O. Box 1451
Alexandria, VA 22313-1451
www.uspto.gov

Statement of Partial Grant of Protection Following a Provisional Refusal by the United States Patent & Trademark Office According to Rule 18*ter*(2)(ii) of the Common Regulations

The United States Patent and Trademark Office hereby notifies the International Bureau of the GRANT OF PROTECTION in the United States for:

International Registration No.: 1620388
Holder: Bio-Rad Europe GmbH
Mark: IQ-DESIGN

Application Serial No. 79323327 was registered by the USPTO on January 24, 2023. The registration number is 6959406.

The grant of protection applies to the goods and/or services listed below:

International Class: 01
Goods and Services: Chemical reagents, other than for medical or veterinary purposes; chemical reagents not for medical or veterinary purposes for detecting pathogens in foodstuffs and the environment; kits consisting of diagnostic chemical reagents for scientific use; kits consisting of diagnostic chemical reagents for scientific use not for medical or veterinary purposes, namely, for detecting pathogens in foodstuffs and in the environment