

Date: July 24, 2023

To whom it may concern,

This letter is to certify that the attached Declaration of Conformity provided by **One Lambda, Inc.** reflecting the product name **LABScreen™**.

OLI confirms no significant changes were made to this Declaration of Conformity, signed **05May2022**. This letter is to state and clarify the follow:

1. Authorized Representative name change to MDSS GmbH
2. Addition of the Revision History page
3. Confirm Manufacturer name and address is equivalent to the Place of Issue

Regards,



*Electronically signed by: Sheryl
Skinner
Reason: Approver of the GxP
document
Date: Jul 24, 2023 21:32 EDT*

Sheryl Skinner
Director, Regulatory
One Lambda, Inc.

Revision History:

Revision Number	Revision Date	Description
Rev: 00	25Nov2019	Added Catalog Number LS1AEX01 and LS2AEX01
Rev: 01	01Feb2021	Removed EN ISO 15225:16
Rev: 02	23Feb2022	Changed EC Cert# for Notified Body from HL601431290001 to HL2233216-1 Updated EN ISO 15223-1:2012 to EN ISO 15223-1:2021 Updated EN ISO 14971:2012 to EN ISO 14971:2019
Rev: 03	16Aug2022	Changed Cert# to SX2233216-1
Rev: 04	24Jul2023	Update AR name from Medical Device Safety Service GmbH to MDSS GmbH

**Declaration of Conformity
For
LABScreen™**

Manufacturer: One Lambda, Inc.
22801 Roscoe Boulevard
West Hills, CA 91304
U.S.A.

Product: LABScreen™ - See Declaration of Conformity List (attached)

Classification: IVDD, Annex II List B

Conformity assessment
Route: Annex IV of the IVDD (full QA System)

Certificate Registration No.: SX 60143059 0001

We, the manufacturer, declare that the above mentioned products comply with the In Vitro Diagnostic Medical Devices Directive 98/79/EC.

Certificate Registration No.: HL 2233216-1
Notified Body: TÜV Rheinland LGA Products GmbH
Tillystraße 2, D-90431 Nürnberg
Germany
Notified Body Registration No.: 0197

Authorized Representative: Medical Device Safety Service GmbH
Schiffgraben 41
30175 Hannover, Germany

LABScreen™ was designed and manufactured in accordance with the following standards:
EN ISO 18113-1:2011, EN ISO 18113-2:2011, EN ISO 15223-1:2021, EN ISO 13485:2016,
EN 13612:2002, EN ISO 23640:2015, EN 13641:2002, EN 13975:2003, EN 14136:2004,
EN ISO 14971:2019, EN 62366-1:2015.


Electronically
signed by
Angela Estany,
Reason:
Approver of the
QAP document
Date: May 5,
2022 16:55 p.m.

Angela Estany
Sr. Director, Quality and Regulatory Affairs

05-May-2022

Date

Declaration of Conformity List

Name of Device, Components, Parts and/or Accessories as per product label	Catalog Number
LABScreen™ PRA Class I & II	LS12PRA
LABScreen™ PRA Class I	LS1PRA
LABScreen™ PRA Class I - Sample	LS1PRAS
LABScreen™ PRA Class II	LS2PRA
LABScreen™ PRA Class II - Group 1 Sample	LS2PRAS
LABScreen™ Mixed Class I & II	LSM12
LABScreen™ Mixed Class I & II - Sample	LSMS
LABScreen™ Single Antigen HLA Class I - Combi	LS1A04
LABScreen™ Single Antigen HLA Class I - Combi - Sample	LS1A04S
LABScreen™ Single Antigen HLA Class II - Group 1	LS2A01
LABScreen™ Single Antigen HLA Class II - Group 1 Sample	LS2A01S
LABScreen™ Single Antigen HLA Class I Supplement - Group 1	LS1ASP01
LABScreen™ Single Antigen HLA Class II Supplement - Group 1	LS2ASP01
LABScreen™ Single Antigen HLA Class I ExPlex	LS1AEX01
LABScreen™ Single Antigen HLA Class II ExPlex	LS2AEX01