



# ENVIRONMENTAL CLAIM VALIDATION SUMMARY

## Global Plasma Solutions LLC.

### GPS-iMOD

**Report Number:**

97790-4180

**Validation Period:**

06/27/2017 - 06/27/2022

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**Claim:**

Zero Ozone Emissions - Measured Ozone Emissions from GPS iMOD during use phase does not exceed 0.005 ppm as tested by UL 867

**Method:**

ECVP 2998 Zero Ozone Emissions from Air Cleaners, First Edition - 2016

**Facility:**

Savannah, GA



# ENVIRONMENTAL CLAIM VALIDATION SUMMARY

## Global Plasma Solutions LLC.

### GPS-DM48-AC

**Report Number:**

227776-4180

**Validation Period:**

09/30/2020 - 09/30/2021

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**Claim:**

Zero Ozone Emissions – Measured Ozone Emissions from GPS-DM48-AC during use phase does not exceed 0.005 ppm as tested by UL 867.

**Method:**

ECVP 2998 Zero Ozone Emissions from Air Cleaners, Third Edition - 2020

**Facility:**

Charlotte NC

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**Claim:**

Zero Ozone Emissions – Measured Ozone Emissions from GPS-DM48-AC during use phase does not exceed 0.005 ppm as tested by UL 867.

**Method:**

ECVP 2998 Zero Ozone Emissions from Air Cleaners, Third Edition - 2020

**Facility:**

Gaoqiao Town Haishu District, Ninbo CHina



# ENVIRONMENTAL CLAIM VALIDATION SUMMARY

## Global Plasma Solutions LLC.

GPS-FC-48-AC

**Report Number:**

227774-4180

**Validation Period:**

09/30/2020 - 09/30/2021

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**Claim:**

Zero Ozone Emissions – Measured Ozone Emissions from GPS-FC48-AC during use phase does not exceed 0.005 ppm as tested by UL 867.

**Method:**

ECVP 2998 Zero Ozone Emissions from Air Cleaners, Third Edition - 2020

**Facility:**

Charlotte NC

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**Claim:**

Zero Ozone Emissions – Measured Ozone Emissions from GPS-FC48-AC during use phase does not exceed 0.005 ppm as tested by UL 867.

**Method:**

ECVP 2998 Zero Ozone Emissions from Air Cleaners, Third Edition - 2020

**Facility:**

Gaoqiao Town Haishu District, Ninbo CHina



# ENVIRONMENTAL CLAIM VALIDATION SUMMARY

## Global Plasma Solutions LLC.

### GPS-iRIB

**Report Number:**

187799-4180

**Validation Period:**

09/30/2020 - 09/30/2021

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**Claim:**

Zero Ozone Emissions – Measured Ozone Emissions from GPS-iRIB-18/36 during use phase does not exceed 0.005 ppm as tested by UL 867.

**Method:**

ECVP 2998 Zero Ozone Emissions from Air Cleaners, Third Edition - 2020

**Facility:**

Gaoqiao Town Haishu District, Ninbo CHINA

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**Claim:**

Zero Ozone Emissions – Measured Ozone Emissions from GPS-iRIB-18/36 during use phase does not exceed 0.005 ppm as tested by UL 867.

**Method:**

ECVP 2998 Zero Ozone Emissions from Air Cleaners, Third Edition - 2020

**Facility:**

Charlotte NC



# ENVIRONMENTAL CLAIM VALIDATION SUMMARY

## Global Plasma Solutions LLC.

### GPS-FC-3-BAS

**Report Number:**

187798-4180

**Validation Period:**

09/30/2020 - 09/30/2021

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**Claim:**

Zero Ozone Emissions – Measured Ozone Emissions from GPS-FC during use phase does not exceed 0.005 ppm as tested by UL 867.

**Method:**

ECVP 2998 Zero Ozone Emissions from Air Cleaners, Third Edition - 2020

**Facility:**

Gaoqiao Town Haishu District, Ninbo CHINA

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**Claim:**

Zero Ozone Emissions – Measured Ozone Emissions from GPS-FC during use phase does not exceed 0.005 ppm as tested by UL 867.

**Method:**

ECVP 2998 Zero Ozone Emissions from Air Cleaners, Third Edition - 2020

**Facility:**

Charlotte NC



# ENVIRONMENTAL CLAIM VALIDATION SUMMARY

## Global Plasma Solutions LLC.

### GPS-FC24-AC

**Report Number:**

227775-4180

**Validation Period:**

09/30/2020 - 09/30/2021

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**Claim:**

Zero Ozone Emissions – Measured Ozone Emissions from GPS-FC24-AC during use phase does not exceed 0.005 ppm as tested by UL 867.

**Method:**

ECVP 2998 Zero Ozone Emissions from Air Cleaners, Third Edition - 2020

**Facility:**

Charlotte NC

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**Claim:**

Zero Ozone Emissions – Measured Ozone Emissions from GPS-FC24-AC during use phase does not exceed 0.005 ppm as tested by UL 867.

**Method:**

ECVP 2998 Zero Ozone Emissions from Air Cleaners, Third Edition - 2020

**Facility:**

Gaoqiao Town Haishu District, Ninbo CHina