

ALPHA INOEN
PHARMA

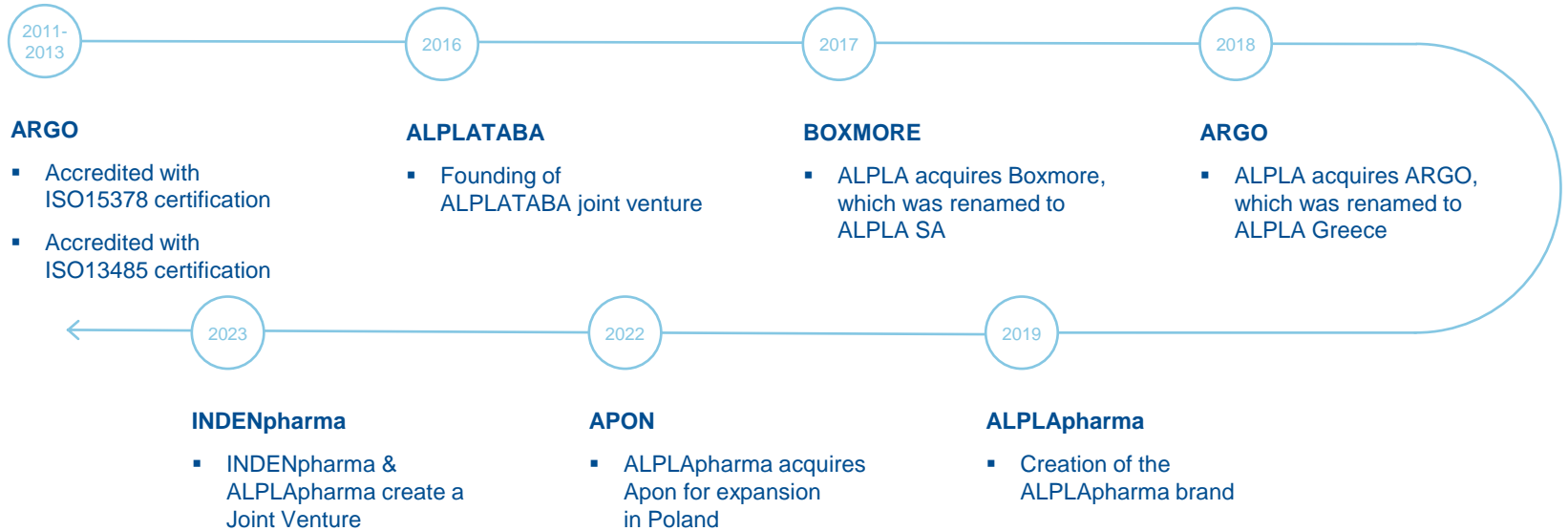
ALPLApharma



GLOBAL PRESENCE



Milestones

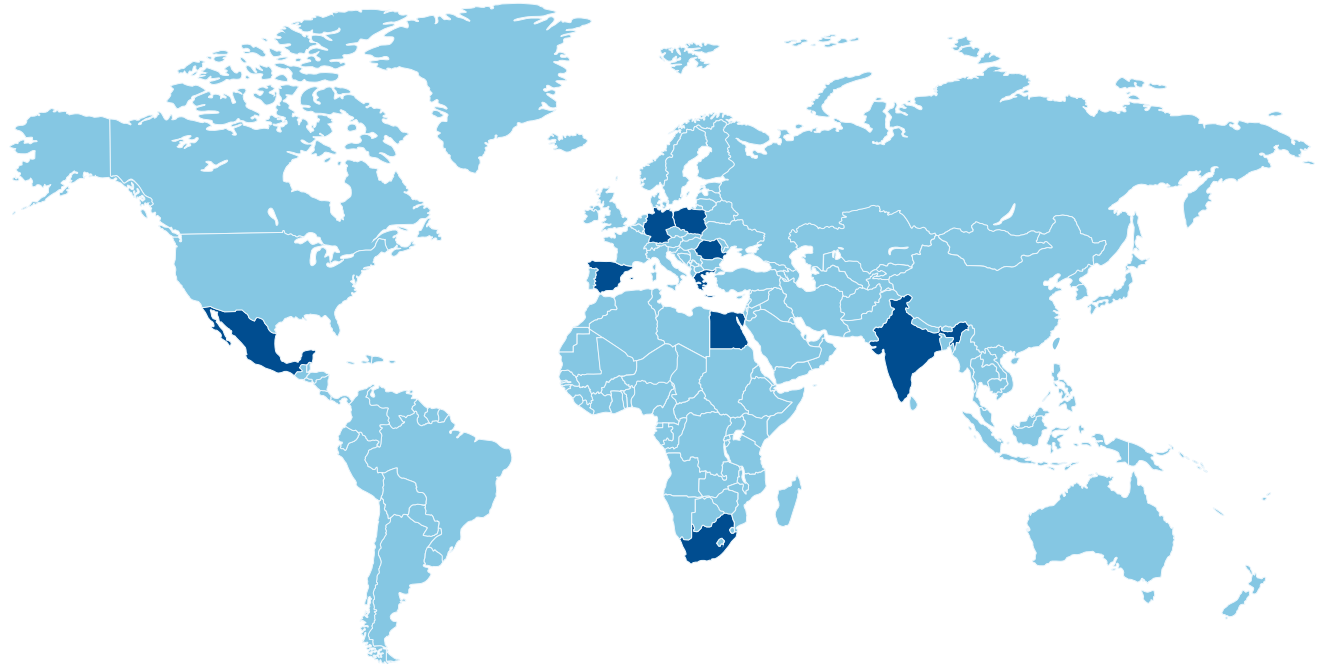


Global Presence

Based on customer requirements we offer several certification options

Certifications**

- ISO 9001
- FSSC 22000 (Food Safety)
- ISO 15378 (GMP for Packaging)
- ISO 13485 (Medical devices)
- ISO 14644 (Cleanroom Class ISO 7 & ISO 8)
- MDR (EU Medical Device Regulation)
- ISO 50001 (Energy)
- ISO 45001 (Health & Safety)
- ISO 14001 (Environment)
- ISCC+
- EcoVadis



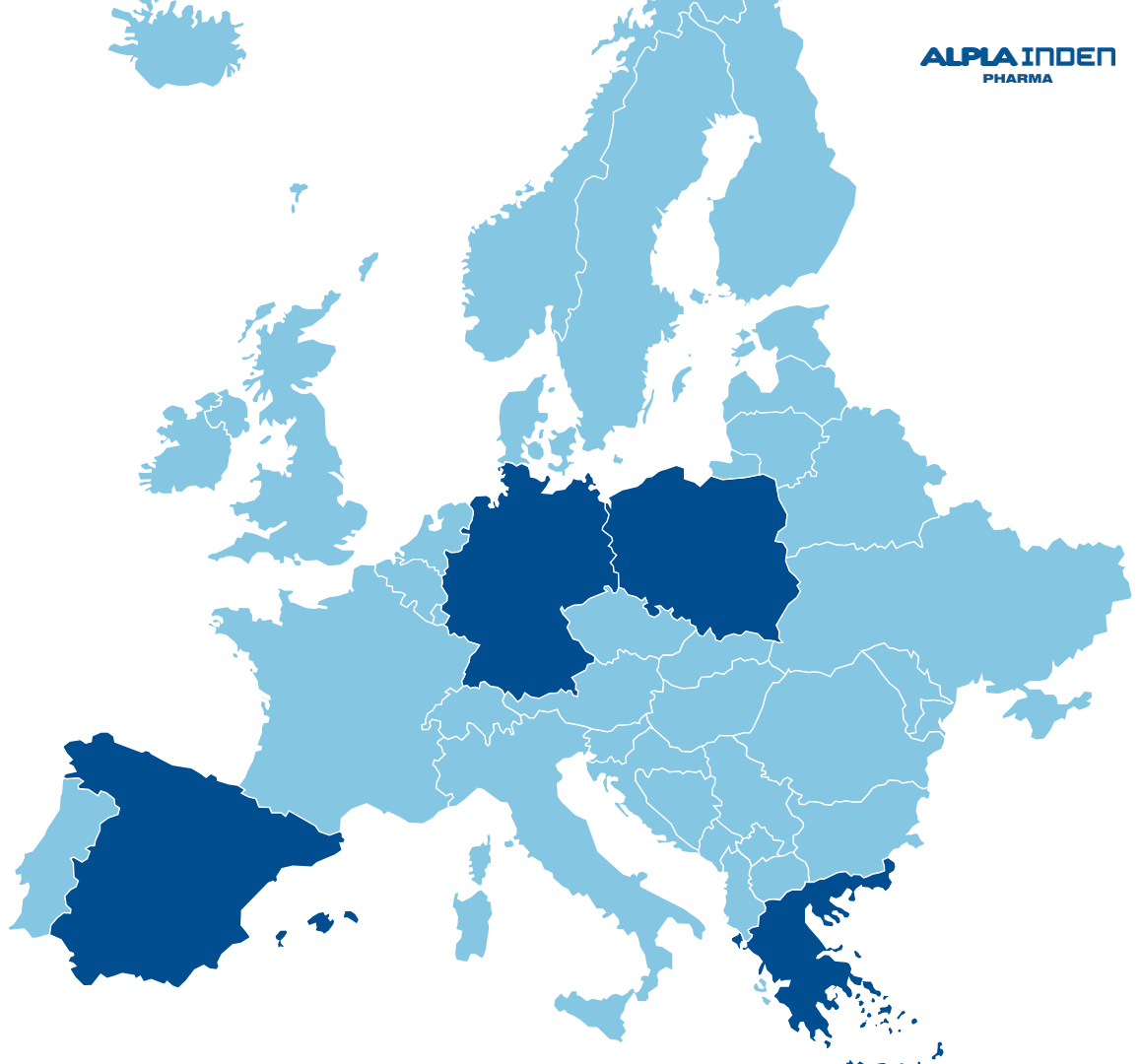
** Certification validity varies depending on the specific location.

Cleanrooms

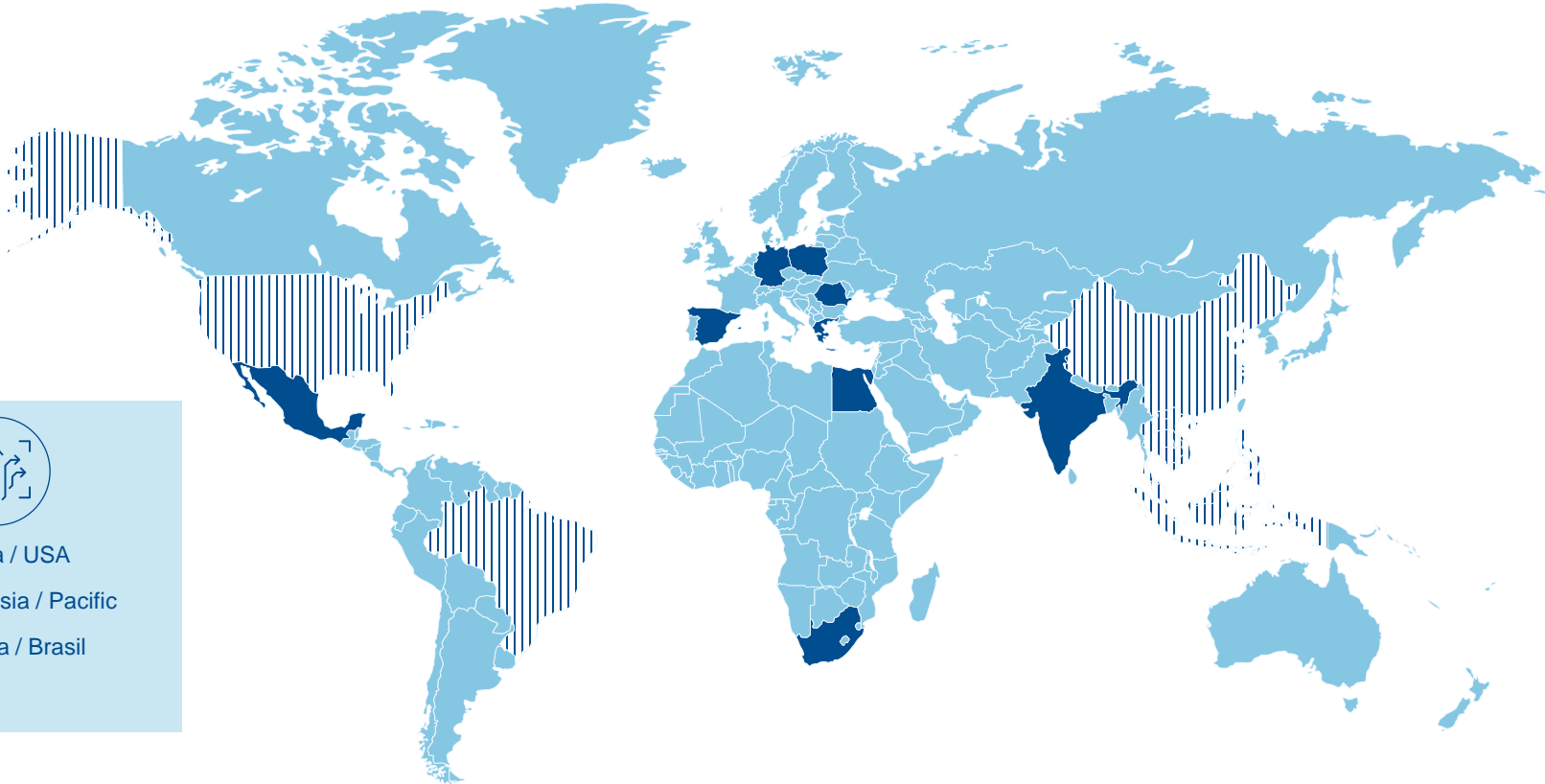


ISO 7 & 8 Cleanrooms

Under the strictest
quality, asepsis and GMP
standards



Upcoming Expansions Target Markets



- North America / USA
- Middle East Asia / Pacific
- South America / Brasil

ALPLApharma Standard Products

Technical expertise from product development to production mold to provide the best solutions for your needs



Ophthalmics



Nasals & Sprayers



Liquids



Solids



Parenterals



Closures

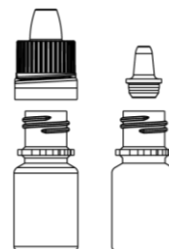


Measuring Devices



Medical Applicators

Ophthalmics



Certified Production**

- Class ISO7 and ISO8 (Grade C and D) (ISO14644)
- ISO15378:2017 (GMP)
- ISO13485 (Medical Devices)
- DMF



Product Portfolio

- 5 different series
- Available sizes: 5ml, 10ml, 15ml
- Standard colors: white, transparent



Sterilization Options

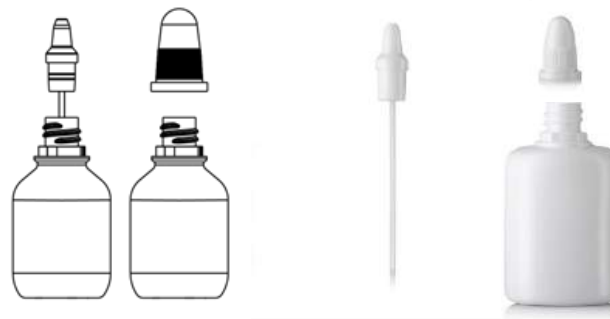
- Gamma irradiation (EN ISO11137)
- ETO (EN ISO11135)
- E-beam



Technologies

- IBM, IM, InBlow

Nasals & Sprayers



Certified Production**

- Class ISO7 and ISO8 (Grade C and D) (ISO14644)
- ISO15378:2017 (GMP)
- ISO 13485 (Medical Devices)
- DMF



Decoration

- Silk screen printing (for bottles)



Product Portfolio

- 20 different series with screw-on, snap-on, crimp neck
- Available sizes: 5ml - 50ml
- Standard color: white
- Various designs available



Sterilization Options

- Gamma irradiation (EN ISO11137)
- ETO (EN ISO11135)
- E-beam



Technologies

- IBM, IM, InBlow

Liquids



Certified Production**

- Class ISO7 and ISO8 (Grade C and D) (ISO14644)
- ISO15378:2017 (GMP)
- ISO13485 (Medical Devices)
- FSSC 22000
- DMF



Technologies

- IBM, IM, InBlow



Product Portfolio

- HDPE and PET bottles
- Capacity: 15ml to 1000ml
- TE19 with screw-on tamper evident closure with or without dropper plug
- TE23 with screw-on tamper evident closure with or without silica gel
- TE28 with screw-on tamper evident closure with liners (EPE, HIS)
 - Size Bicolor option available, also matched to glass bottles
- GL18 (DIN168) screw-on tamper evident closure with dropper or liner (HIS)
- TE28/CRC (ISO 8317) child-resistant closure

Solids



Certified Production**

- Class ISO7 and ISO8 (Grade C and D) (ISO14644)
- ISO15378:2017 (GMP)
- ISO13485 (Medical Devices)
- FSSC 22000
- DMF



Product Portfolio

- HDPE and PET jars
- 20ml to 1000ml
- Rigid tubes with closures (printed upon request)
- HDPE and PP bottles
- 30ml, 60ml
- Closures with different features: screw-on, snap-on, flip-top, with or without desiccant



Technologies

- IBM, IM, InBlow

** Certification validity varies depending on the specific location.



Parenterals



Certified Production**

- Class IDO7 and ISO8 (Grade C and D) (ISO14644)
- ISO15378:2017 (GMP)
- FSSC 22000



Product Portfolio

- 4 different series available
- PP and PET bottles – 10ml to 500ml



Sterilization Options

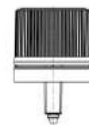
- Gamma and E-beam sterilization available



Technologies

- IBM, IM, InBlow

Closures



Certified Production**

- Class ISO7 and ISO8 (Grade C and D) (ISO14644)
- ISO15378:2017 (GMP)
- ISO13485
- FSSC 22000



Product Portfolio

- Screw-on
- Snap-on
- Droppers & Pourers
- CRC



Decoration

- Silk screen printing (for bottles)



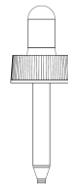
Technologies

- IM, Assembly

** Certification validity varies depending on the specific location.



Measuring devices



Certified Production**

- Class ISO7 and ISO8 (Grade C and D) (ISO14644)
- ISO15378:2017 (GMP)
- ISO13485 (Medical Devices)



Technologies

- Technologies: IM, Assembly



Product Portfolio

- One part dosing spoon
- Capacity: 5ml, 10ml
- Dosing cups
- Capacity: 5ml to 20ml
- Dropper with bulb – sizes:
- Cap: BD 22mm & 28mm
- Pipette: 52-59-63-68mm
- Dropper Cover: optional



Sterilization Options

- Gamma irradiation (EN ISO 11137)
- ETO (EN ISO11137)
- E-beam

Medical Applicators

Class I & Im*



Certified Production**

- EN ISO13485:2016
- ISO15378
- Conformity with directive 93/42/EEC
- MDR (EU Medical Device Regulation)



Technologies

- Technologies: IM, Assembly



Product Portfolio

- Crème applicators for rectal and vaginal use, packed in film individually or in sets of 5, 7 or 9 pieces
- Rectal applicators fitting to aluminum M9 tubes
 - Overcap in white and orange color



Sterilization Options

- Vaginal applicators fitting to aluminum M9 tubes
 - Capacity: full dose, ½ dose, ¼ dose
- Vaginal applicators fitting to laminate S13 tubes

* With or without measuring function

** Certification validity varies depending on the specific location.

Together for your success

At ALPLApharma, we focus on our customers' needs.

Our highly specialised staff use state-of-the-art technology to develop and produce innovative packaging solutions for pharmaceutical products, which are available globally via our sales team and online shop.



www.alpharma.com

Watch our videos or visit our product catalogue!



ALPLA Global Presence

North America

12 base plants

4 in-house operations

Latin America

21 base plants

30 in-house operations

3 recycling plants

Western Europe

30 base plants

20 in-house operations

7 recycling plants

Africa & Middle East

15 base plants

3 in-house operations

Central & Eastern Europe

18 base plants

6 in-house operations

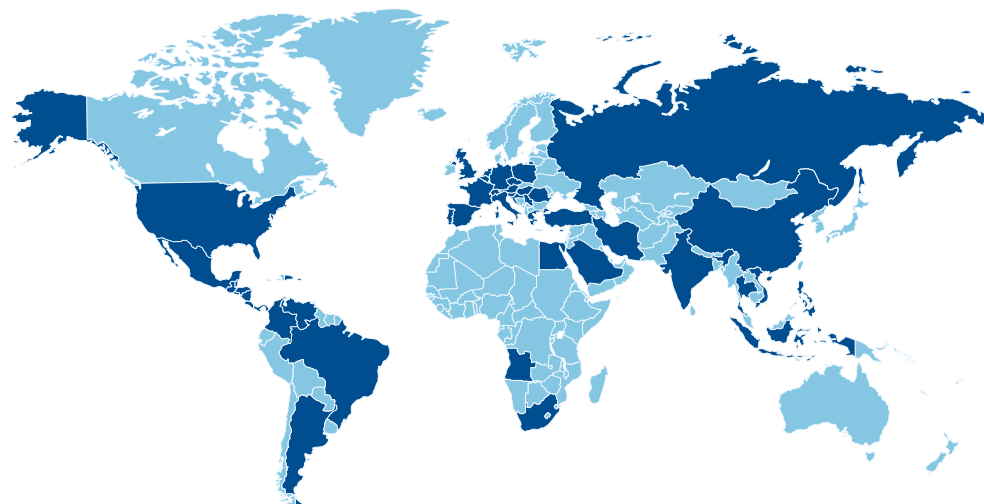
2 recycling plants

Asia

15 base plants

5 in-house operations

1 recycling plant



Thank You, Vielen Dank,
Merci Beaucoup, Muito Obrigado,
Muchas Gracias, Grazie Mille, 谢谢,
Спасибо, Dziękuję, شکرا, धन्यवाद