

PCN Title EXO series production expansion

Affected Products EXO series

PCN Number PCN2026-03-26-rev2 PCN Issue date 06.08.2026

Contact [Inside Sales Team](#)

Change Classification

Major

Change Type

Additional Manufacturing location (assembly, final test, calibration, packaging and shipment)

Affected Products

All EXO products (all models, options, housing variants, and customer-specific versions) – please refer to full list of the standard productions in the Annex. Derived customer-specific models are also affected but not explicitly listed.

Change Description

Production of EXO products will be located at following production site:

Original location:

Allied Vision Gilching
Ferdinand-Porsche-Str. 3
82205 Gilching, Germany

Additional location:

Allied Vision Technologies Canada Inc.
4621 Canada Way #300
Burnaby, BC V5G 4X8, Canada.

Scope includes assembly, calibration, final test, labeling, packaging, and shipping.

Reason for Change

- Improve delivery reliability and lead-time performance for customers.
- Optimize global logistics, increase manufacturing resilience and business continuity through geographic diversification.
- Align production capacity with demand while maintaining consistent quality and compliance.

Impact / Possible Successor

- **Form, fit, function, and performance:** No changes to product design, materials/BOM, specifications, firmware or test.
- **Ordering:** Part numbers, configurations, and pricing remain unchanged.
- **Labeling and documentation:**
 - **CE/Manufacturer address:** Allied Vision Gilching GmbH remains the manufacturer/contact address on the product/packaging and in the EU Declaration of Conformity.
 - **Country of Origin:** Units produced in Canada will reflect Country of origin on product and/or packaging where applicable. Origin marking is independent of CE labeling.
 - **Certificates and declarations:** Existing regulatory and environmental compliance (e.g., CE, FCC, RoHS/REACH) remains valid; documentation will be updated only where a manufacturing site address is referenced.
- **Quality and warranty:** Unchanged. The Canadian site will use equivalent equipment, validated processes, and the same work instructions and control plans under Allied Vision's corporate QMS (ISO 9001).
- **Logistics:** There may be mixed origin shipments (Germany and Canada).
- **Traceability:** Serial number format remains unchanged; internal records maintain full site traceability.
- **Customer action:** No action required.

First Ship Date

Started with EXO GigE in end of July 2026

The information provided in this PCN notification are subject to change without notice.

Support:

In case of technical questions please contact our [Support Team](#)

General inquiries:

Please contact our [Inside Sales Team](#)

Annex

Item no. affected products

EXO GigE:

Article number	Model name	Lifecycle Status	Production at additional location
F002182	exo250MGE	Active	Started
F002183	exo250CGE	Active	Started
F002178	exo4000MGE	Active	Started
F002179	exo4000CGE	Active	Started
F002176	exo174MGE	Active	Started
F001558	exo174CGE	Active	Started
F002181	exo249CGE	Active	Started
F002180	exo249MGE	Active	Started
F002185	exo264CGE	Active	Started
F002184	exo264MGE	Active	Started
F002149	exo304MGE	Active	Started
F002160	exo304CGE	Active	Started
F002186	exo265MGE	Active	Started
F002187	exo265CGE	Active	Started
F002191	exo183CGE	Active	Started
F002192	exo183MGE	Active	Started
F002193	exo273MGE	Active	Started
F002194	exo273CGE	Active	Started
F002195	exo428MGE	Active	Started
F002198	exo428CGE	Active	Started
F002200	exo367MGE	Active	Planned
F002199	exo367CGE	Active	Planned
F002197	exo342MGE	Active	Planned
F002159	exo342CGE	Active	Planned
F002164	exo540MGE	Active	Started
F002165	exo540CGE	Active	Started
F002166	exo541MGE	Active	Started
F002167	exo541CGE	Active	Started
F002168	exo542MGE	Active	Started
F002169	exo542CGE	Active	Started
F002170	exo545MGE	Active	Started
F002171	exo545CGE	Active	Started
F002174	exo547MGE	Active	Started
F002175	exo547CGE	Active	Started
F002172	exo546MGE	Active	Started
F002173	exo546CGE	Active	Started
F002366	exo901MGE	Active	Started
F002367	exo901CGE	Active	Started
F002427	exo902MGE	Active	Started
F002428	exo902CGE	Active	Started

EXO USB3:

Article number	Model name	Lifecycle Status	Production at additional location
F001627	exo4000MU3	Active	Planned
F001629	exo174MU3	Active	Planned
F001630	exo174CU3	Active	Planned
F001628	exo4000CU3	Active	Planned
F001685	exo250MU3	Active	Planned
F001686	exo250CU3	Active	Planned
F001680	exo249MU3	Active	Planned
F001681	exo249CU3	Active	Planned
F001709	exo264CU3	Active	Planned
F001710	exo264MU3	Active	Planned
F001759	exo253MU3	Active	Planned
F001760	exo253CU3	Active	Planned
F001762	exo304CU3	Active	Planned
F001761	exo304MU3	Active	Planned
F001738	exo265MU3	Active	Planned
F001739	exo265CU3	Active	Planned
F001799	exo183CU3	Active	Planned
F001790	exo183MU3	Active	Planned
F001958	exo367MU3	Active	Planned
F001959	exo367CU3	Active	Planned
F001966	exo342MU3	Active	Planned
F001967	exo342CU3	Active	Planned
F001994	exo428MU3	Active	Planned
F001930	exo428CU3	Active	Planned
F002077	exo540MU3	Active	Planned
F002078	exo540CU3	Active	Planned
F002076	exo541MU3	Active	Planned
F002079	exo541CU3	Active	Planned
F002113	exo542MU3	Active	Planned
F002112	exo542CU3	Active	Planned
F002368	exo901MU3	Active	Planned
F002369	exo901CU3	Active	Planned
F002404	exo902MU3	Active	Planned
F002405	exo902CU3	Active	Planned

EXO Camera Link:

Article number	Model name	Lifecycle Status	Production at additional location
F001593	exo174MCL	Active	Planned
F001594	exo174CCL	Active	Planned
F001687	exo250MCL	Active	Planned
F001688	exo250CCL	Active	Planned
F001765	exo304MCL	Active	Planned
F001766	exo304CCL	Active	Planned
F001901	exo183CCL	Active	Planned
F001900	exo183MCL	Active	Planned

EXO Tracer:

Article number	Model name	Lifecycle Status	Production at additional location
F002206	exo304CGETR	Active	Planned
F002207	exo304MGETR	Active	Planned
F002208	exo183MGETR	Active	Planned
F002209	exo183CGETR	Active	Planned
F001960	exo367MU3TR	Active	Planned
F001961	exo367CU3TR	Active	Planned
F001965	exo387CU3TR	Active	Planned
F001964	exo387MU3TR	Active	Planned
F002211	exo367MGETR	Active	Planned
F002210	exo367CGETR	Active	Planned
F002213	exo387CGETR	Active	Planned
F002212	exo387MGETR	Active	Planned

EXO Beyond Visible:

Article number	Model name	Lifecycle Status	Production at additional location
F001926	exo250ZU3	Active	Planned
F002196	exo250ZGE	Active	Started
F002203	exo253ZGE	Active	Started
F001983	exo253ZU3	Active	Planned
F002135	exo264ZU3	Active	Planned
F002140	exo264ZGE	Active	Started
F002190	exo990MGE	Active	Started
F002204	exo991MGE	Active	Started
F002237	exo990MU3	Active	Planned