

**PCN Title** Alvium G1, FP3 Coax, GM2 Coax Cameras Temperature Optimization  
**Affected Products** All Alvium G1, FP3 Coax, GM2 Coax cameras  
**PCN Number** PCN2023-09-27 **PCN Issue date** 27.09.2023  
**Contact** [Inside Sales Team](#)

**Change Classification**

Major

**Change Type**

Mechanical Specification

**Affected Products**

See Annex

**Change Description**

The housing has been optimized to increase the maximum operating temperature to 65°C (housing) for all Alvium FP3, GM2, and G1 models. This includes minor visual changes, and the cameras are approximately **5 grams** heavier now. Please refer to the user guides for more details.

**Reason for Change**

Optimized max. operating temperature

**Impact / Possible Successor**

Please check whether the changed camera weight has an influence on your application!

**First Ship Date**

09.10.2023

The information provided in this product change notification are subject to change without notice.  
For the latest version of this document, please visit the Allied Vision [website](#).

**Support:**In case of technical questions please contact our [Support Team](#)**General inquiries:**Please contact our [Inside Sales Team](#)

## Annex

## Item no. affected products

17780	17754	17730	20708
17782	17756	17732	20720
18169	18177	17731	20724
17781	17755	17733	20725
17783	17757	17762	20809
18164	18155	17764	20829
19902	17800	17763	
19901	17802	17765	
19900	17801	17726	
19905	17803	17728	
19904	17746	17727	
19903	17748	17729	
17772	18202	19291	
17774	17747	19293	
18160	17749	19343	
17773	18204	19348	
17775	17742	19519	
18158	17744	19564	
19944	17743	19565	
19943	17745	19355	
19942	18800	19356	
19947	18802	20644	
19946	18801	19344	
19945	18803	19345	
17788	17750	19346	
17791	17752	19350	
18147	17751	19285	
17790	17753	19286	
17792	18663	19287	
18145	18664	19289	
17776	18666	19298	
17778	18599	19518	
18178	18665	19522	
17777	18667	19509	
17779	17738	19620	
18175	17740	19624	
17766	17739	19295	
17769	17741	19296	
18156	17734	19341	
17768	17736	19342	
17771	17735	20613	
18153	17737	20687	