

# AUSTRALASIA PROJECT NEWS



## vitracore G2®

NON-COMBUSTIBLE COMPOSITE PANEL / MANUFACTURED BY FAIRVIEW



## HMAS ALBATROSS

PROJECT:	HELICOPTER AIRCREW TRAINING SYSTEM, HMAS ALBATROSS
LOCATION:	NOWRA, NSW
ARCHITECT:	GROUP GSA
BUILDER:	LENLEASE
INSTALLER:	ABS FACADES
COLOURS:	DARK GREY METALLIC, POPPY RED, SATIN BLACK METALLIC
QUANTITY:	8,700M <sup>2</sup>
PRODUCT:	VITRACORE G2

The \$190 million redevelopment of HMAS Albatross – Australia's largest operational Navy base – included significant upgrades to new and existing facilities; critical engineering services as well as improved security, operational and training capabilities for the ADF. A selection of the companies involved in the project were Boeing, Raytheon Australia, Thales and Airbus.

We supplied Vitracore G2 DTS non-combustible aluminium panel to the project to ensure compliance with new BCA guidelines with respect to defence and infrastructure developments.

*"The benefits to architects and builders of using Vitracore G2 are that it is deemed-to-satisfy non-combustible. For installers it is a lot lighter than traditional ACP which is a good benefit for us on-site" Troy Koch, ABS Facades*



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