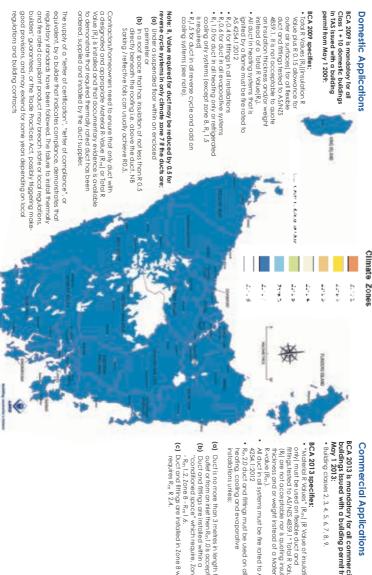
## Tasmania / ADMA-NCC (BCA) Flexible Duct, Thermal & Fire Rating Requirements from May 1 2013



## **Commercial Applications**

- "Material R Values" (R<sub>m</sub>) (R Value of insulation fittings, tested to AS/NZS 4859.1" Total R Values" only) must be used on flexible duct and All duct in all systems must be fire rated to AS thickness and or weight instead of a Material (R<sub>t</sub>) are not acceptable nor is quoting insulation
- heating, cooling and evaporative
- (b) Duct and fittings are installed within a - R<sub>m</sub> 1.2, Zone 8 - R<sub>m</sub> 1.6. "conditioned space" which require, Lone /

buildings issued with a building permit from BCA 2013 is mandatory for all commercial

- (a) Duct is no more than 3 metres in length to an outlet or from an inlet then R<sub>m</sub>1.0 is acceptable
- (c) Duct and fittings are installed in Zone 8 which

This is a guide only. Please confirm this information with your state regulator

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