



Aluminium Nameplate & Label Composition Specifications

Base Material Composition

Aluminium:	99.0% minimum
Silicon and Iron (<i>combined</i>):	0.95% maximum
Copper:	0.05% -- 0.20%
Manganese:	0.05% maximum
Zinc:	0.10% maximum
Others:	Each 0.05% maximum, Total 0.15% maximum

The above specifications are relevant to the following aluminium based products:

Foil Bar Code Labels

Foil Bar Code Roll Labels

Foil 2D Dot Bar Code Labels

Metal Bar Code Nameplates

Tabbed Metal Bar Code Nameplates

Pallet Bar Code Nameplates

High Temperature Metal Bar Code Nameplates

Rugged Metal Bar Code Nameplates

Paint-Resist Metal Bar Code Nameplates

Teflon[®] Coated Bar Code Nameplates

Blank Aluminium Nameplates

Colour –Designed Nameplates

Printed Foil Labels



Phone: 0490 039 278

www.idtracon.com.au

email: sales@idtracon.com.au

All specifications are subject to change without notice.