

CERTIFICATION OF ANALYSIS

Product : ALUMINIUM FOIL
 Alloy : 1235
 Temper : O
 Dimensions : 0.007MM

CHEMICAL COMPOSITION:

Alloy	Si+Fe	Cu	Mn	Mg	Cr	Ni	Ti	Zn	Others		Al
									Each	Total	
A1235	0.65	0.05	0.05	0.05	---	---	---	0.1	0.03	---	99.35
A1235	0.52	0.002	0.001	0.001	0.000	0.001	0.001	0.05	0.02	0.003	99.35

Composition is show in percent by weight

MECHANICAL PROPERTIES

Sample No. : 2-2
 Thickness tolerance (%) : (-5,+5)
 Tensile Strength (Mpa) : 60-90
 Elongation (%) : ≥ 1
 Pinholes No./m² : 300(Max)for 7MIC
 Wettability : A
 Shelf Life: six months from the BL date.

DATE: 14/April/2026

CERTIFICATION OF ANALYSIS

Product : ALUMINIUM FOIL
Alloy : 8011
Temper : O
Dimensions : 0.011MM

CHEMICAL COMPOSITION:

Alloy	Si+Fe	Cu	Mn	Mg	Cr	Ni	Ti	Zn	Others		Al
									Each	Total	
8011-O	0.721	0.764	0.003	0.005	0.002	0.002	0.002	0.002	0.02	0.1	REM

Composition is shown in percentage by weight

MECHANICAL PROPERTIES

Sample No. : 2-2
Thickness Tolerance (%) : (-5,+5)
Tensile Strength (Mpa) : 60~100
Elongation (%) : 1(MIN)
Pinholes No./m² : 50(Max)
Wettability : A
Shelf life: six months from BL date.

DATE: 14/April/2026

TECHNICAL DATA SHEET

Product : ALUMINIUM FOIL
Alloy : 8079
Temper : O
Dimensions : 0.008MM

CHEMICAL COMPOSITION:

Alloy	Si	Fe	Cu	Mn	Mg	Cr	Ti	Zn	Others		Al
									Each	Total	
8079-O	0.5-0.9	0.6-1.0	0.1	0.2	0.05	0.05	0.08	0.1	0.05	0.15	REM

Composition is shown in percentage by weight

MECHANICAL PROPERTIES

Thickness Tolerance (%) : (-5,+5)
Tensile Strength (Mpa) : 70-100
Elongation (%) : ≥ 1.5
Pinholes No./m² : 150(Max)
Wettability : A