DENTAL LAR FULL CAST ALLOY GUIDE

FCC White Non-Precious (Rex III)



provided to the laboratory with this certificate is a Predominantly Base alloy (contains less than 25%(total) Gold, Palladium and Platinum). The laboratory certifies that Predominantly Based alloy

was usea.
Alloy Manufacturer Composition % Pentron Alloys, LLC DENTIST CERTIFICATE (attach to patient record)
www.identalloy.org Ni - Nickel (75-77%)

Cr - Chromium (14%)

Mo - Molybdenum (6%)

Be - Beryllium (1.9%)

Al - Aluminum (2.5%)

Ti - Titanium (<1%)

Co - Cobalt (<1%)

FCC Yellow Noble / Semi-Precious (Argenco 20)



The manufacturer certifies that the den-tal casting alloy provided to the laboratory with this certificate is a Noble

alloy.
The laboratory certifies that Noble alloy
(abricate this prosthesis.)

Alloy	Manufacturer	Composition
Argenco 20	The Argen Corporation	Au 20.0% In 18.0% Pd 19.98% Zn 2.0% Ag 40.0% Ir x%
DENTIST CER	TIFICATE (attach t	o patient record

Au - Gold (20%)

Pd - Palladium (19.98%)

Ag - Silver (40%)

In - Indium (18%)

Zn - Zinc (2%)

Ir - Iridium (X)

FCC Yellow Non-Precious (NPG+2)

LABORATORY ALLOY CERTIFICATION



NPG+2 Manufacturer Aalba Dent Inc. Composition % Cu78.7, Al 7.8, Ni 4.3, Fe 3.0, Zn 2.7, Au 2 This restoration was fabricated with NPG+2

Al - Aluminum 7.8%)

Ni - Nickel (4.3%)

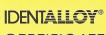
Cu - Copper (78.7%)

Fe - Iron (3%)

DENTIST COPY Zn - Zinc (2.7%)

Au - Gold (2%)

FCC White High Noble / Precious (Argedent HN)



CERTIFICATE

The manufacturer certifies that the dental casting alloy provided to the laboratory with this certificate is a High Noble alloy. The laboratory certifies that High Noble alloy was used to fabricate this restriction.

Alloy	Manufacturer	Composition
Argedent HN	The Argen Corporation	Au 40.0% In 5.5% Pd 33.7% Ir <1.0% Ag 20.0% Ga <1.0%
DENTIST CER	TIFICATE (attach to www.identallov.	o patient record

Au - Gold (40%)

Pd - Palladium (33.7%)

Ag - Silver (20%)

In - Indium (5.5%)

Ir - Iridium (<1%)

Ga - Gallium (<1%)

FCC White Noble / Semi-Precious (Argenco WR+)



The manufacturer certifies that the dental casting alloy provided to the laboratory with this certificate is a Noble alloy.

The laboratory certifies that a Noble alloy was used to fabricate this prosthesis

Manufacturer Composition % Ag 54.5% In 2.0% Pd 26.97% Zn 1.0% Cu 13.5% Ir <1% The Argen Corporation DENTIST CERTIFICATE (attach to patient record)
www.identalloy.org Au - Gold (2%)

Ag - Silver (54.5%)

In - Indium (2%)

Pd - Palladium (26.97%)

Cu - Copper (13.5%)

Ir - Iridium (<1%)

FCC Yellow High Noble / Precious (Argenco 62)

IDENTALLOY®



The manufacturer certifies that the dental casting alloy provided to the laboratory with this certificate is a High Noble alloy. The laboratory certifies that High Noble alloy was used to fabricate this prostness.

Alloy Manufacturer

Composition Au 62.0% Cu 8.99% Pd 1.0% Zn 1.5% Ag 26.5% lr <1.0% The Argen Corporation DENTIST CERTIFICATE (attach to patient record Au - Gold (62%)

Pd - Palladium (1%)

Ag - Silver (26.5%)

Cu - Copper (8.99%)

Zn - Zinc (1.5%)

Ir - Iridium (<1%)