

PFM ALLOY GUI

PFM White Non-Precious (Rex III)



was used to fabricate this prosthesis Manufacturer Composition %

Pentron Alloys, LLC Rex III® DENTIST CERTIFICATE (attach to patient record)
www.identallov.org Ni - Nickel (75-77%)

Cr - Chromium (14%)

Mo - Molybdenum (6%)

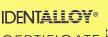
Be - Beryllium (1.9%)

Al - Aluminum (2.5%)

Ti - Titanium (<1%)

Co - Cobalt (<1%)

PFM White High Noble / Precious (Argedent 52SF)



CERTIFICATE

The manufacturer certifies that the den-tal 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 prostnesis.

Manufacturer Composition Alloy Au 51.5% Ga 1.4% Pd 38.4% lr <1.0% In 8.5%

Corporation DENTIST CERTIFICATE (attach to patient record) Au - Gold (51.5%)

In - Indium (8.5%)

Pd - Palladium (38.4%)

Ga - Gallium (1.4%)

Ir - Iridium (<1%)

PFM White Noble / Semi-Precious (NobleCrown NF)



Alloy Manufacturer Composition % Pd 25% Cr 20% Co 42.75% B <1 Mo 12% NobleCro NF Corporation DENTIST CERTIFICATE (attach to patient record)
www.identalloy.org Pd - Palladium (25%)

Co - Cobalt (42.75%)

Mo - Molybdenum (12%)

Cr - Chromium (20%)

B - Boron (<1%)

PFM Yellow High Noble / Precious (Argedent 2000)



Au - Gold (99.7%)

In - Indium (<1%)

Zn - Zinc (<1%)

PFM White Noble / Semi-Precious (Platinum Plus)



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.

Alloy Manufacturer Composition % Pt 20% Ru 5.7% Co 43.5% Cr 29.3% Mn <1% Si <1% Corporation DENTIST CERTIFICATE (attach to patient record) Pt - Platinum (20%

Co - Cobalt (43.5%)

Mn - Manganese (<1%)

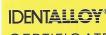
Ru - Ruthenium (5.7%)

Cr - Chromium (29.3%)

Si - Sililcon (<1%)

PFM Yellow High Noble / Precious (Argedent 880)

HIGH NOBLE ALLOY



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 prosthesis.

Composition % Alloy Manufacturer Au 88 lr <1 Pt 9.5 Fe <1 Ag 0.5 The Argen ARGEDENT **BIO 880PF** Corporation DENTIST CERTIFICATE (attach to patient record)
www.identalloy.org Au - Gold (88%)

Pt - Platinum (9.5%)

Ag - Silver (0.5%)

In - Indium (1.5%)

Ir - Iridium (<1%)

Fe - Iron (<1%)

PFM White Noble / Semi-Precious (Argelite 80SF+)



CERTIFICATE

NOBLE ALLOY CON-TAINS AT LEAST (TOTAL) 25% GOLD, PALLADIUM AND PLATINUM. The manufacturer certifies that the dental casting alloy provided to the laboratory with this certificate is a Noble

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

Alloy	Manufacturer	Composition
Argelite 80SF+	The Argen Corporation	Au 1.9% Cu 4.9% Pd 80.2% Ru <1.0% Ga 6.8% B <1.0% In 5.5% Zn <1.0%
DENTIST CER	RTIFICATE (attach	to patient record

Au - Gold (1.9%)

Pd - Palladium (80.2%)

B - Boron (<1%)

Zn - Zinc (5.6%)

Ga - Gallium (6.8%)

Cu - Copper (4.9%)

Ru - Ruthenium (<1%)

In - Indium (5.5%)