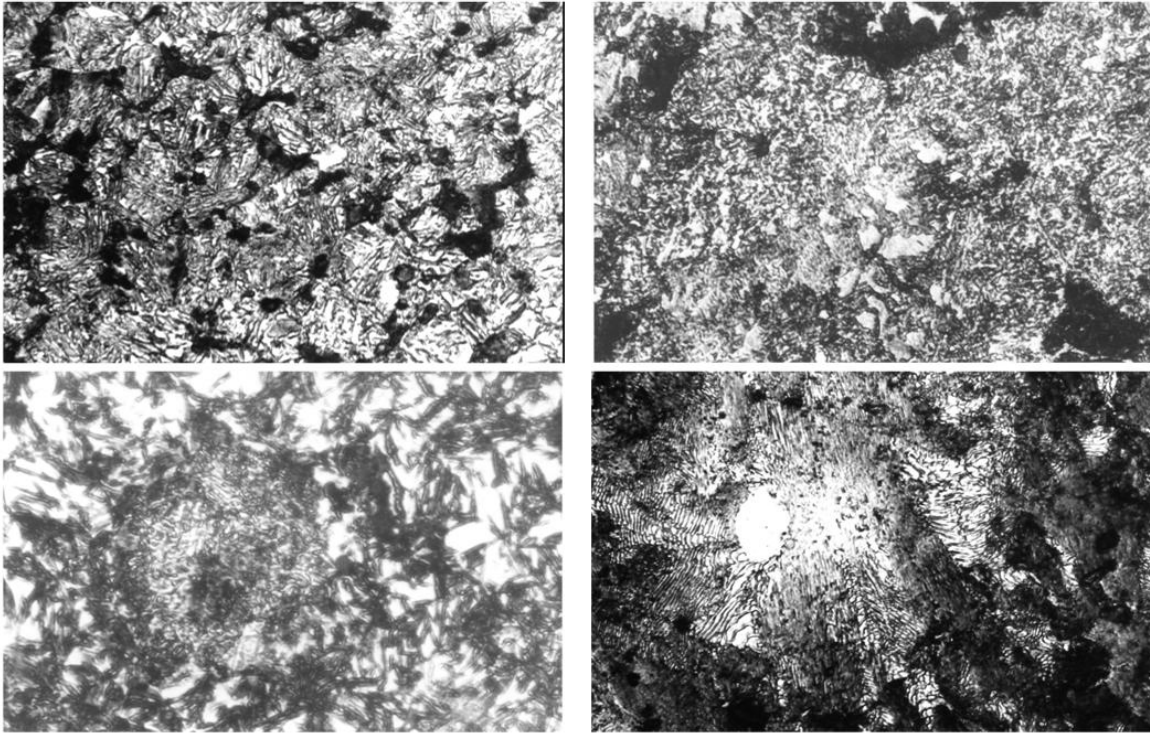
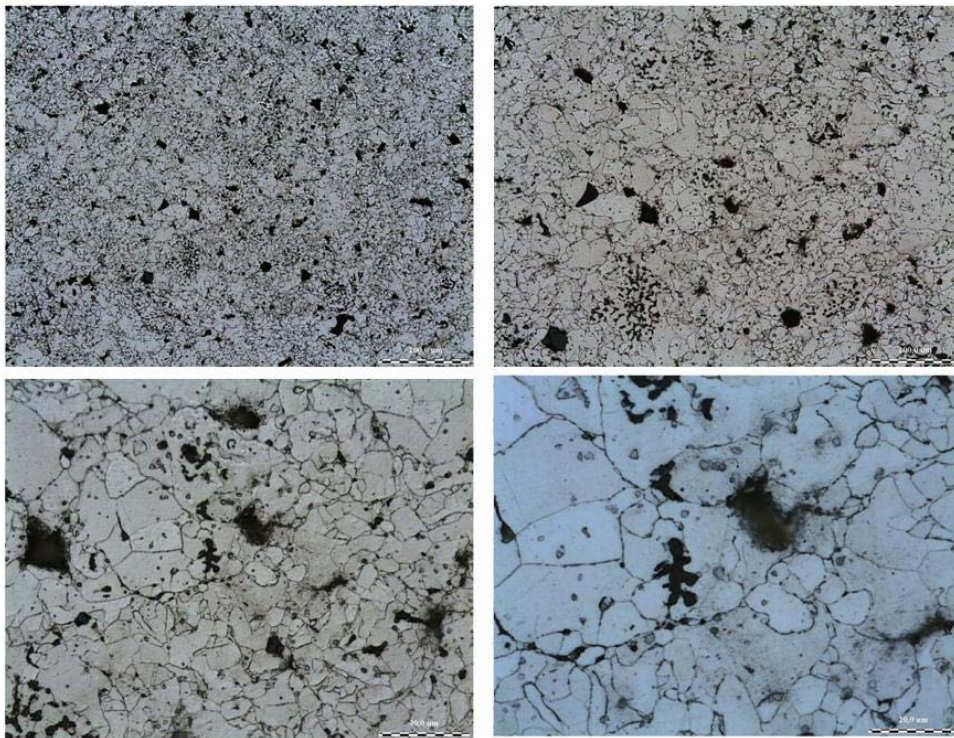


Jasne pole widzenia



Jasne pole widzenia



Ferryt

Leica
DM4000M

obiektywy
10x, 20x, 50x
i 100x

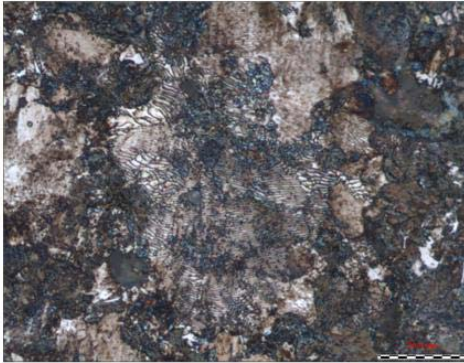
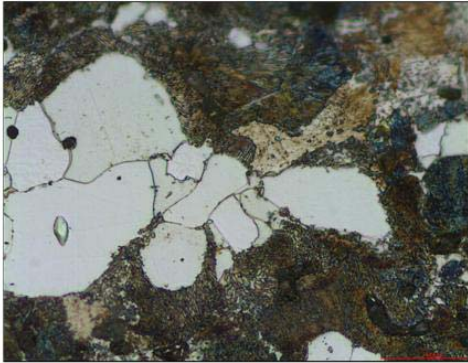
okular 10x

apertura 6

p. polowa 3

int. 10

Jasne pole widzenia



*Siekane stale
konstrukcyjne*

Leica
DM4000M

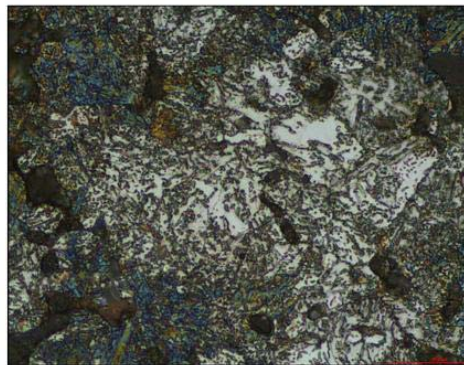
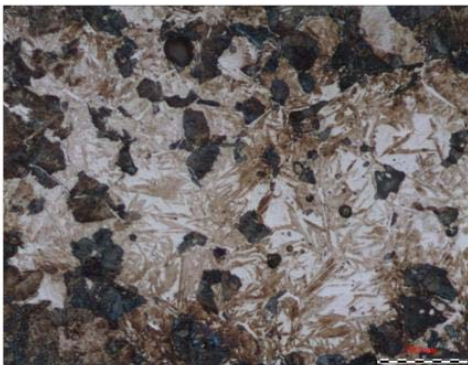
obiektyw
100x

okular 10x

apertura 6

p. polowa 3

int. 10



Jasne pole widzenia



Stopy Cu

Leica
DM4000M

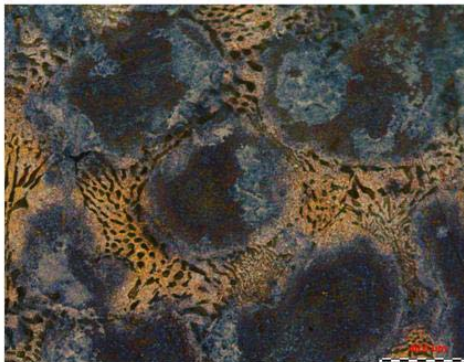
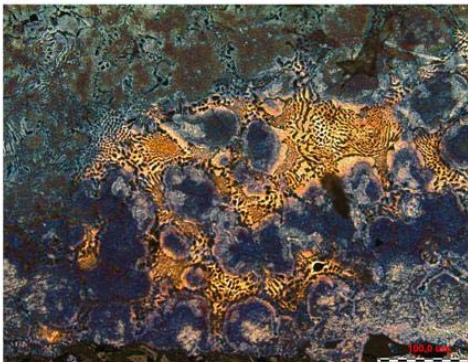
obiektyw
20x, 50x

okular 10x

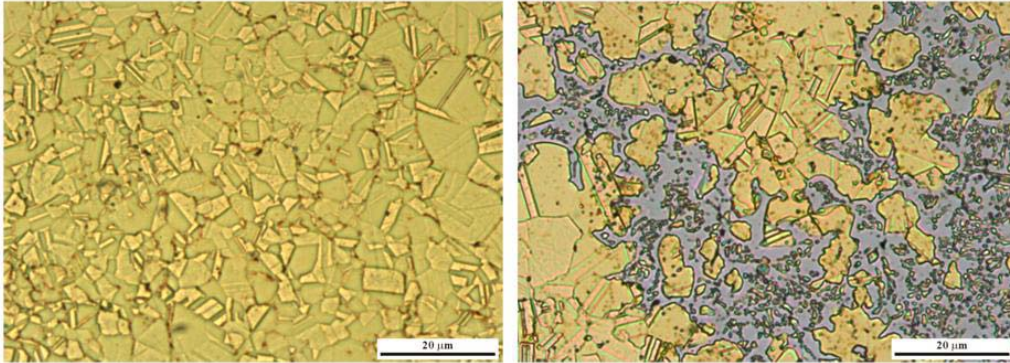
apertura 6

p. polowa 3

int. 10



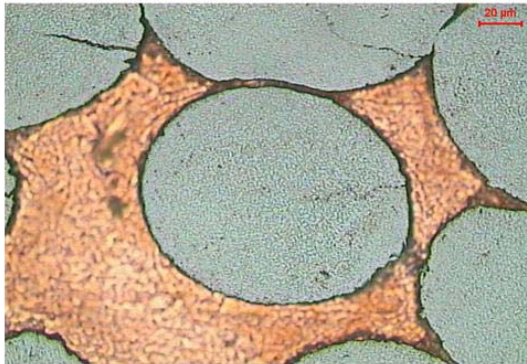
Jasne pole widzenia



Brąz

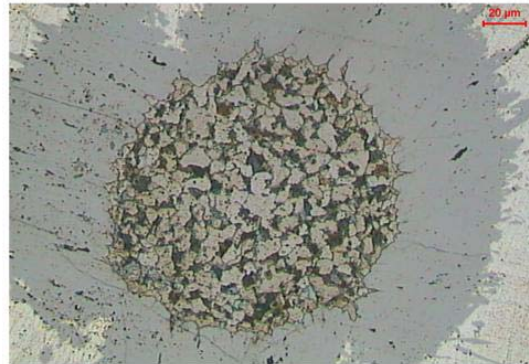
Leica DM4000M, obiektyw 100x, okular 10x

Jasne pole widzenia



Kompozyt Cu-W

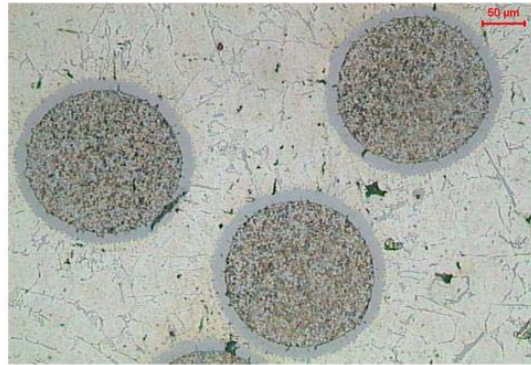
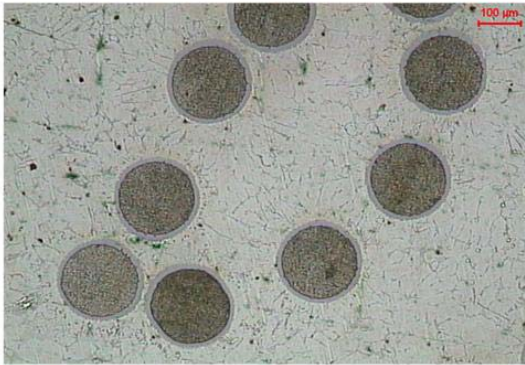
Leica DM4000M, obiektyw 100x,
okular 10x



Kompozyt Silumin-stal

Leica DM4000M, obiektyw 100x,
okular 10x

Jasne pole widzenia



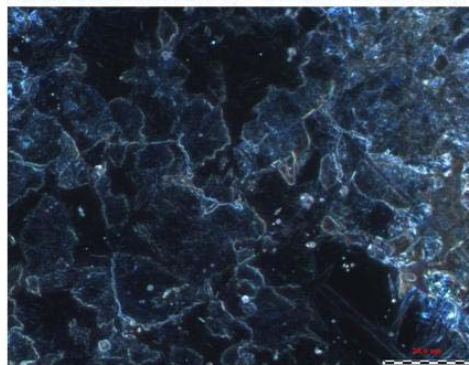
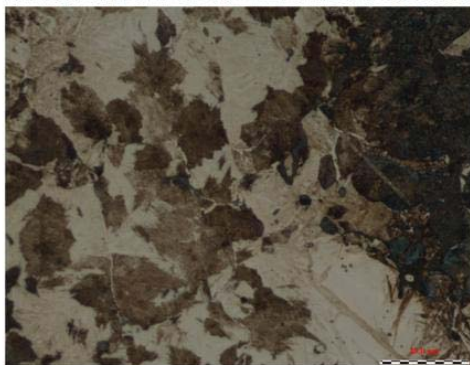
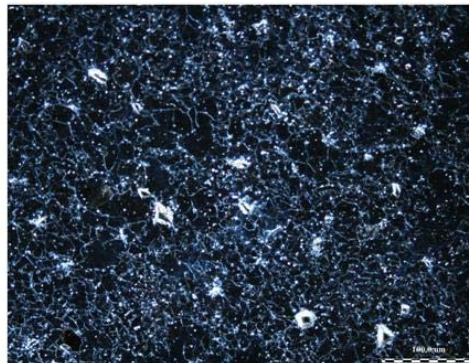
Kompozyt Al-stal

Leica DM4000M

obiektywy 20x, 50x i 100x

okular 10x

Ciemne pole widzenia



*Ferryt
Austenit +
Martenzyt*

Leica
DM4000M

obiektyw

20x, 100x

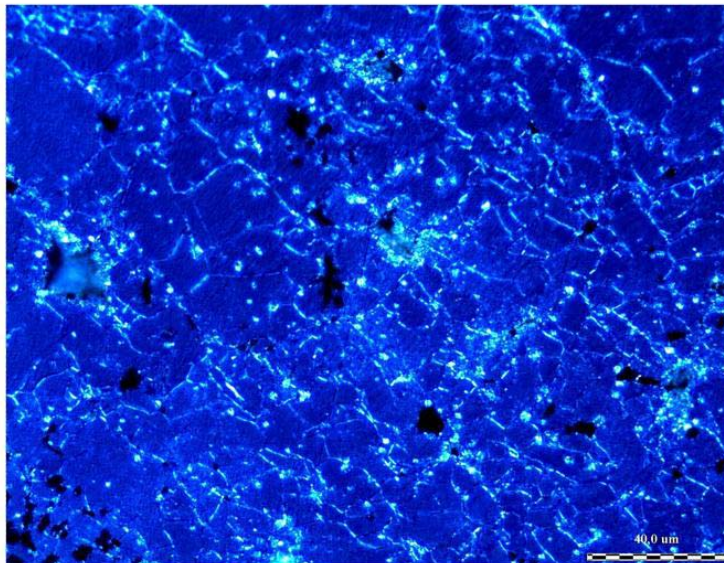
okular 10x

apertura 6

p. polowa 3

int. 10

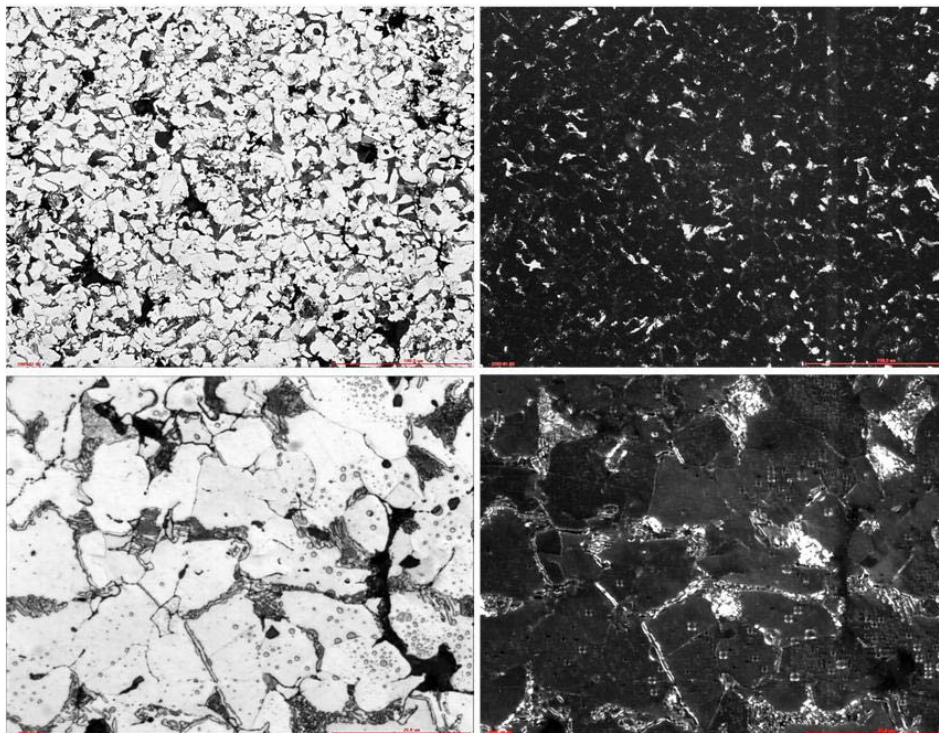
Światło spolaryzowane



Ferryt

Leica
DM4000M
obiektyw 50x
okular 10x
apertura 6
p. polowa 3
int. 10

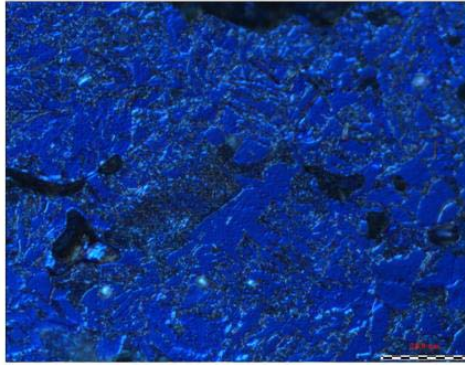
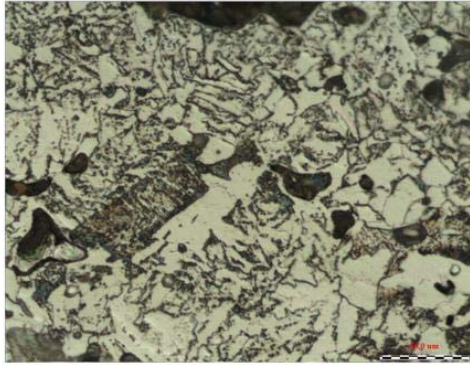
Światło spolaryzowane



Ferryt

Leica
DM4000M
obiektyw
20x i 100x
okular 10x

Kontrast Nomarskiego



F + B + P
M + A

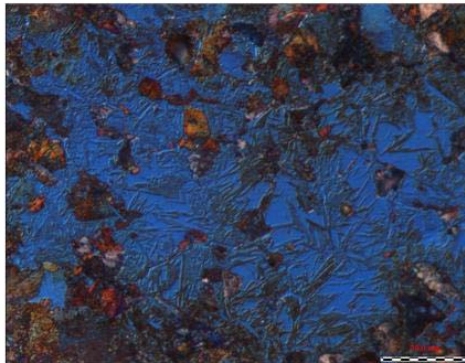
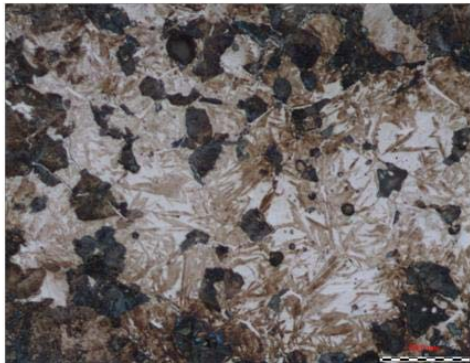
Leica
DM4000M
obiektyw
100x

okular 10x

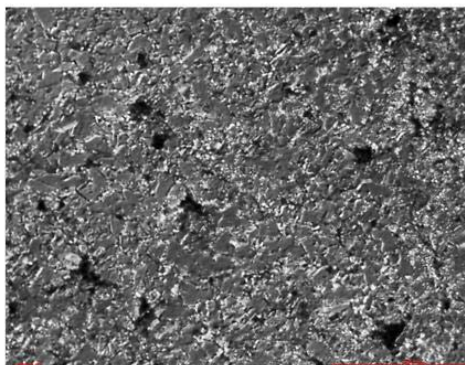
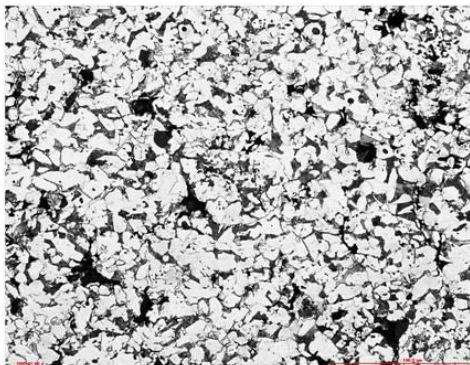
apertura 6

p. polowa 3

int. 10



Kontrast Nomarskiego



F + P
M + A

Leica
DM4000M

obiektyw 20x
i 100x

okular 10x

