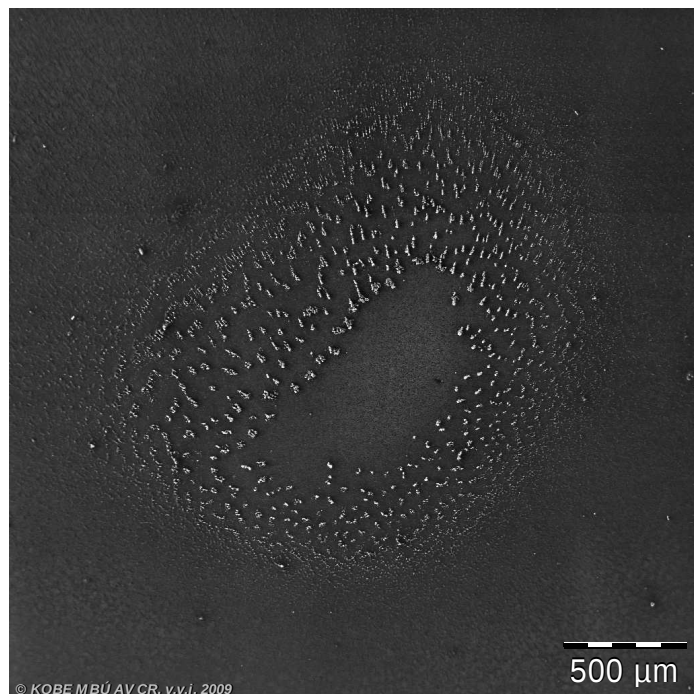
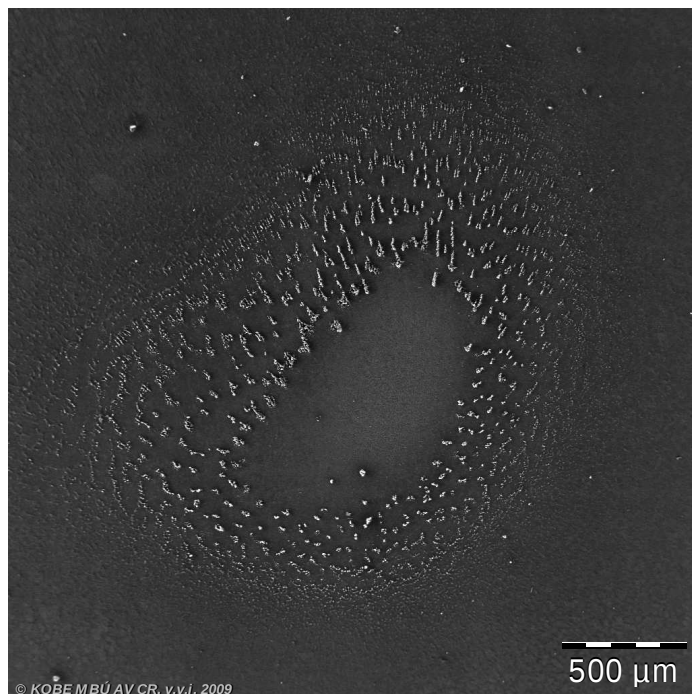


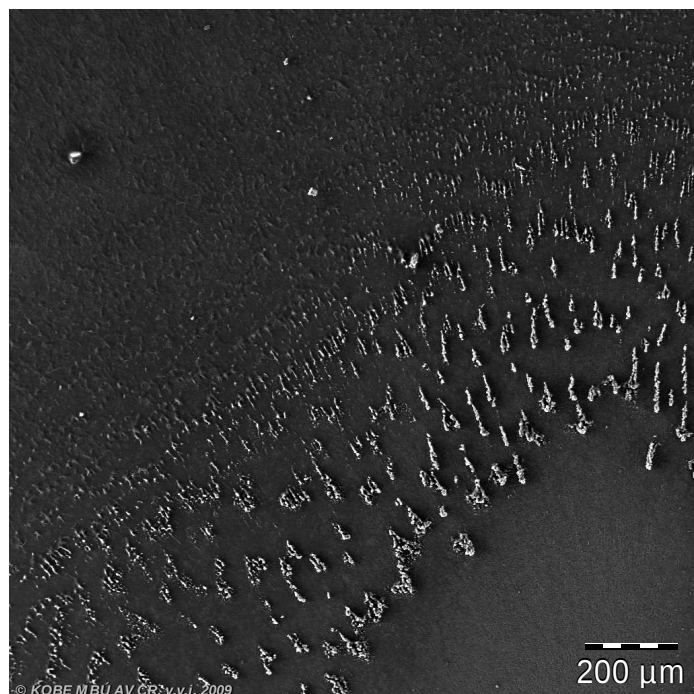
438-3A: nano, s napetim, Fig: 131.bmp



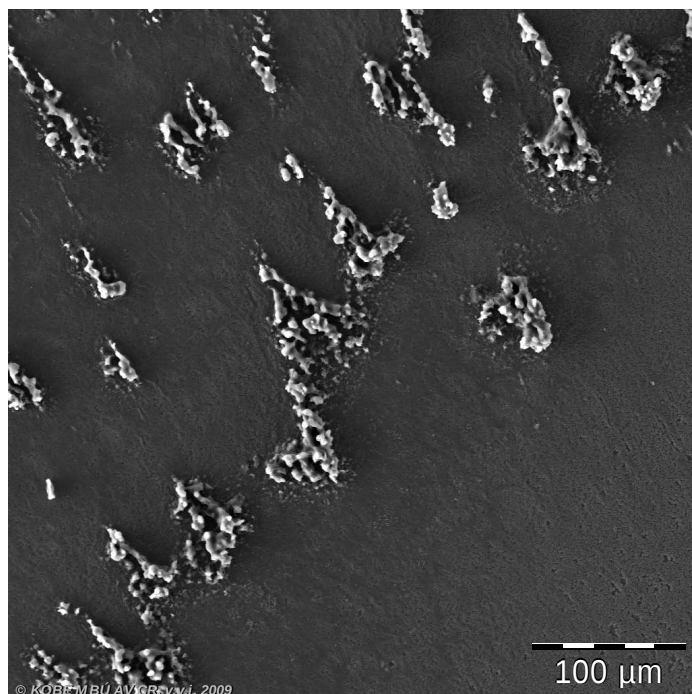
438-3B: nanoc.,bez napeti, Fig: 132.bmp



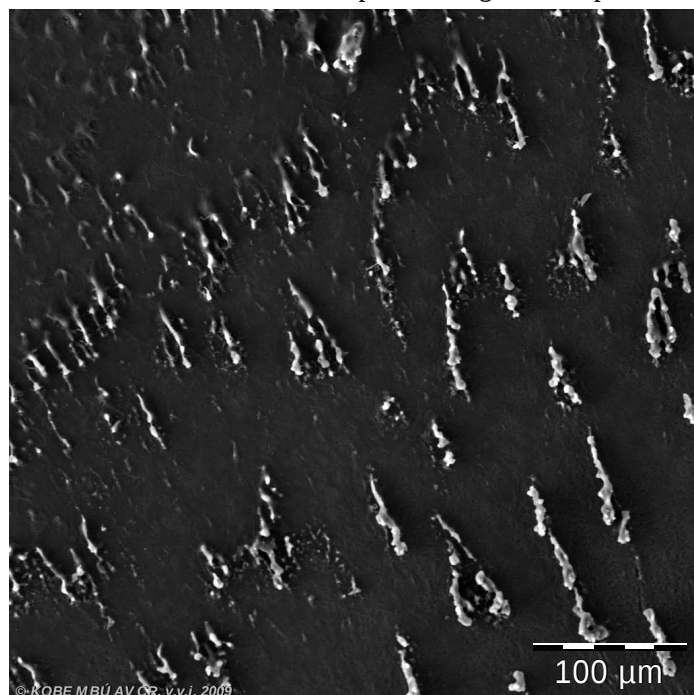
438-3B: nanoc.,bez napeti A, Fig: 133.bmp



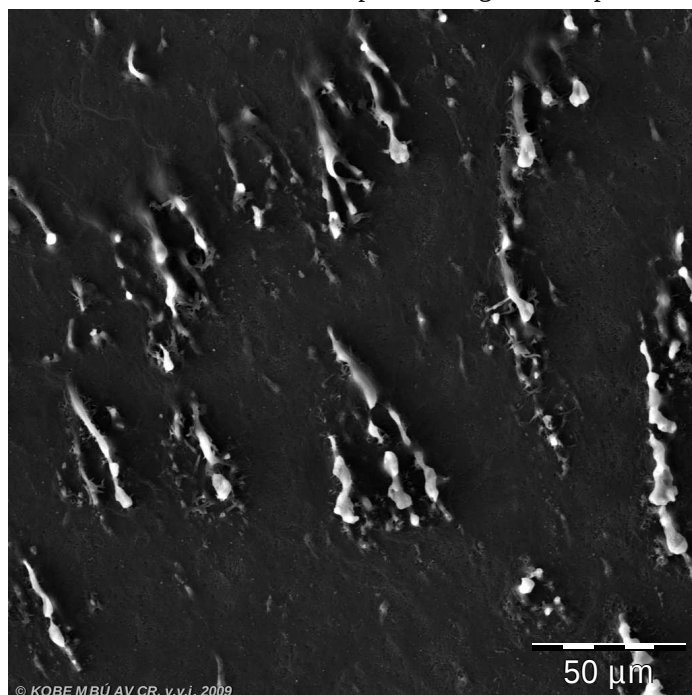
438-3B: nanoc.,bez napeti,A1, Fig: 134.bmp



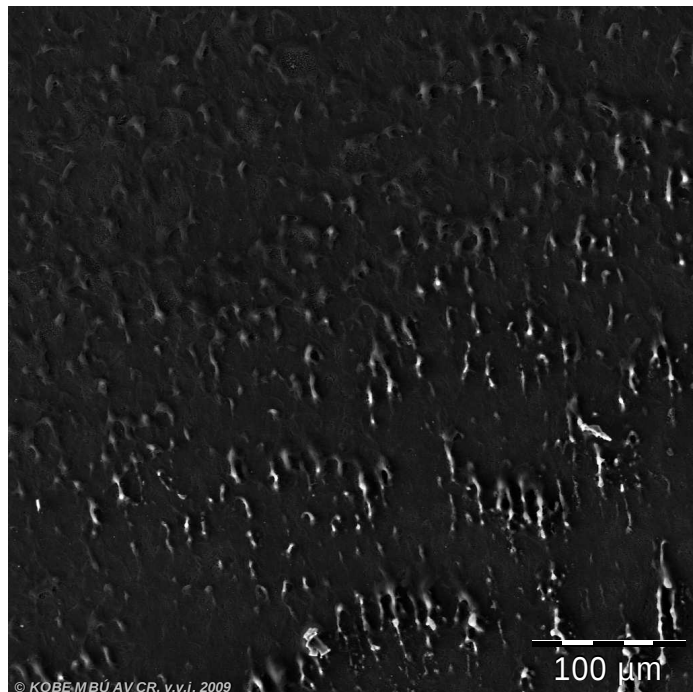
438 - 3B: nanoc., bez napeti, A2, Fig: 135.bmp



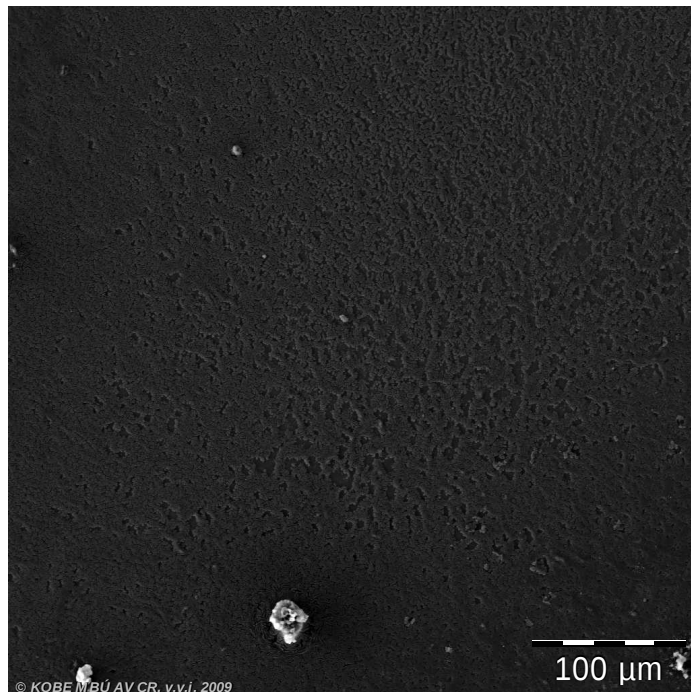
438 - 3B: nanoc., bez napeti, A2, Fig: 136.bmp



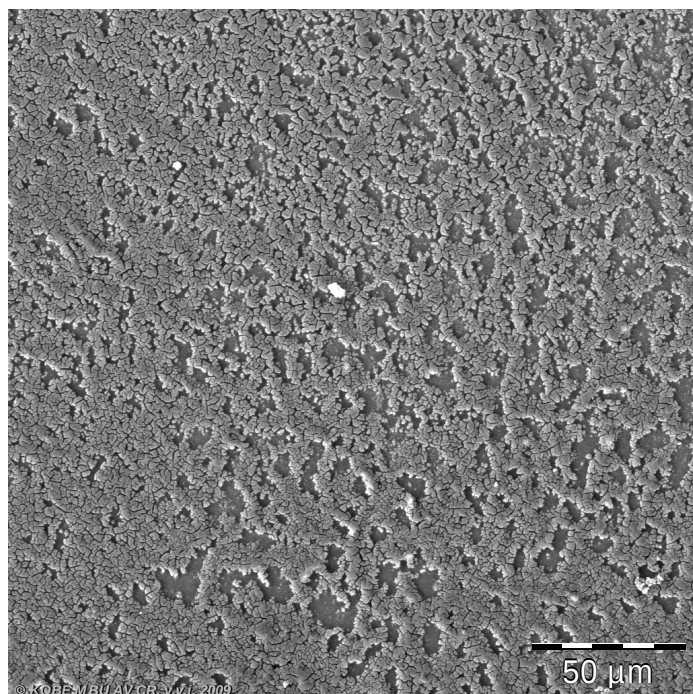
438 - 3B: nanoc., bez napeti, A3, Fig: 137.bmp



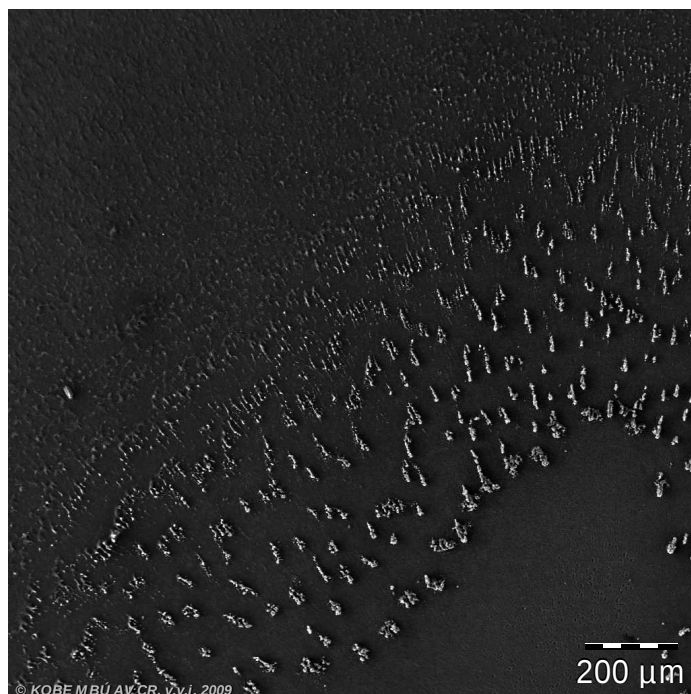
438 - 3B: nanoc., bez napeti, stred stopy, Fig: 138.bmp



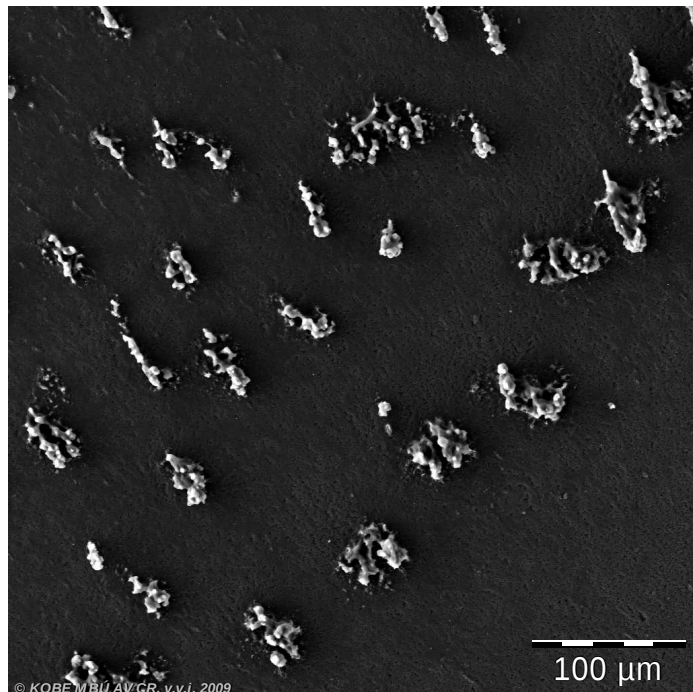
438 - 3B: nanoc., bez napeti, stred stopy, Fig: 139.bmp



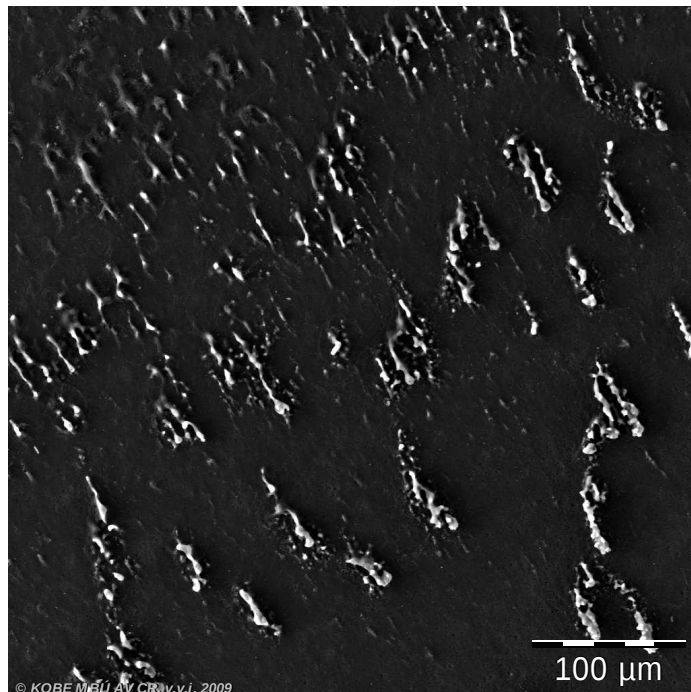
438 - 3A: nanoc., s napetim, A, Fig: 140.bmp



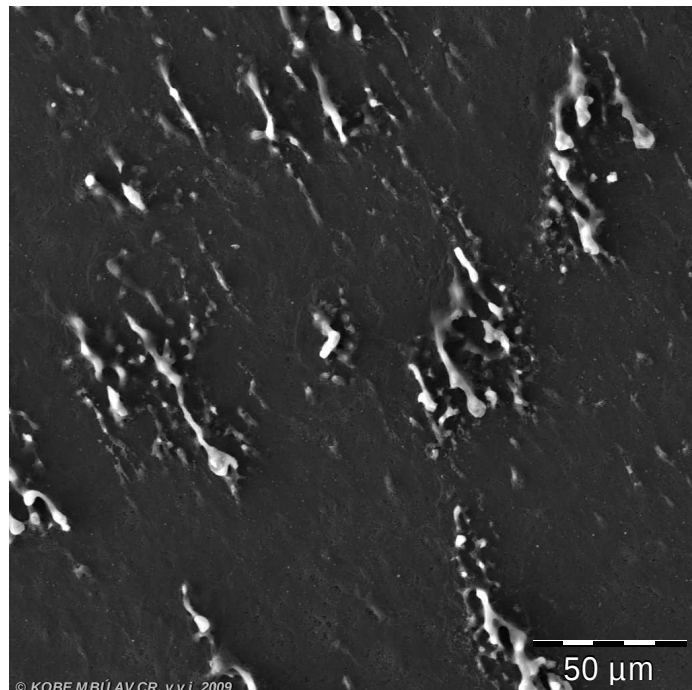
438 - 3A: nanoc., s napetim, A1, Fig: 141.bmp



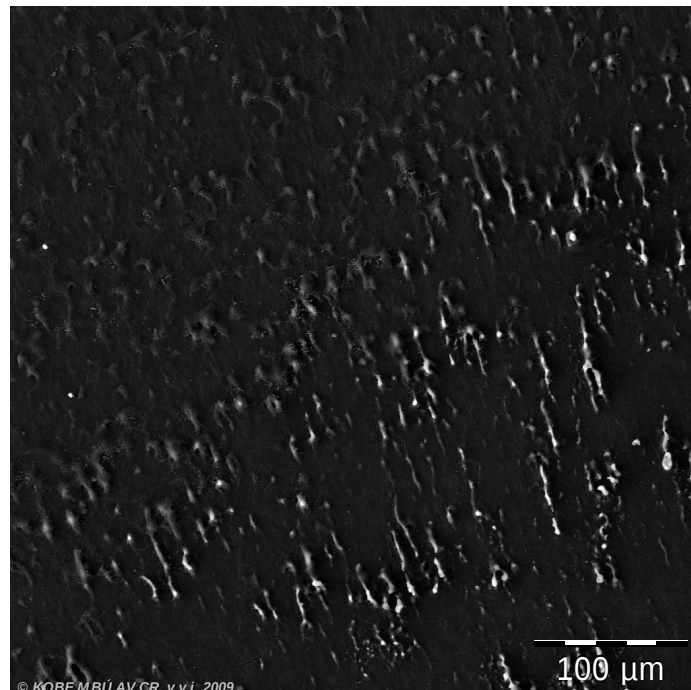
438 - 3A: nanoc., s napetim, A2, Fig: 142.bmp



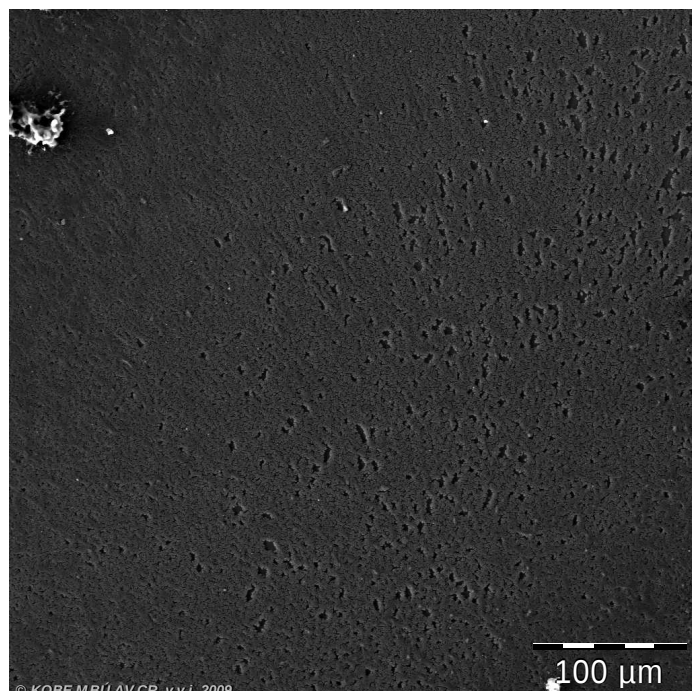
438 - 3A: nanoc., s napetim, A2, Fig: 143.bmp



438 - 3A: nanoc., s napetim, A3, Fig: 144.bmp



438 - 3A: nanoc., s napetim, stred stopy, Fig: 145.bmp



438 - 3A: nanoc., s napetim, stred stopy, Fig: 146.bmp

