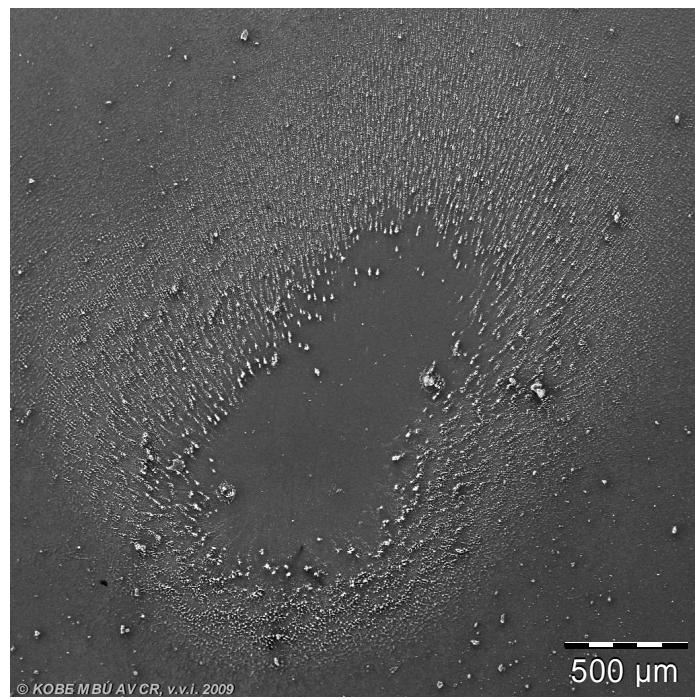
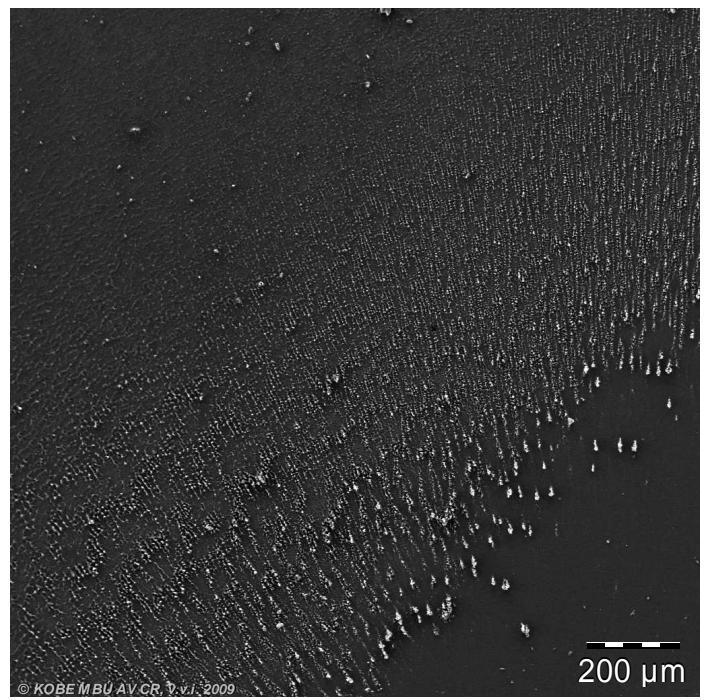


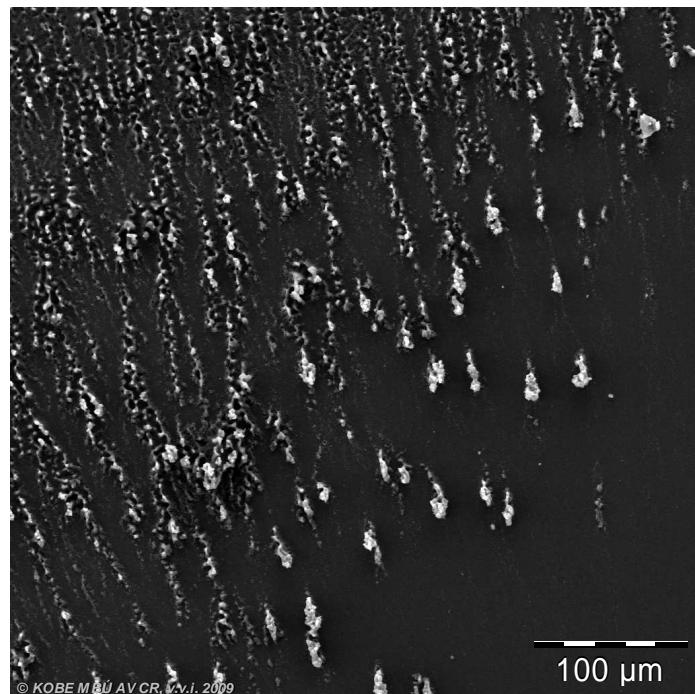
435 - 7: sklo - cervene RhB - stopa, Fig: 57.bmp



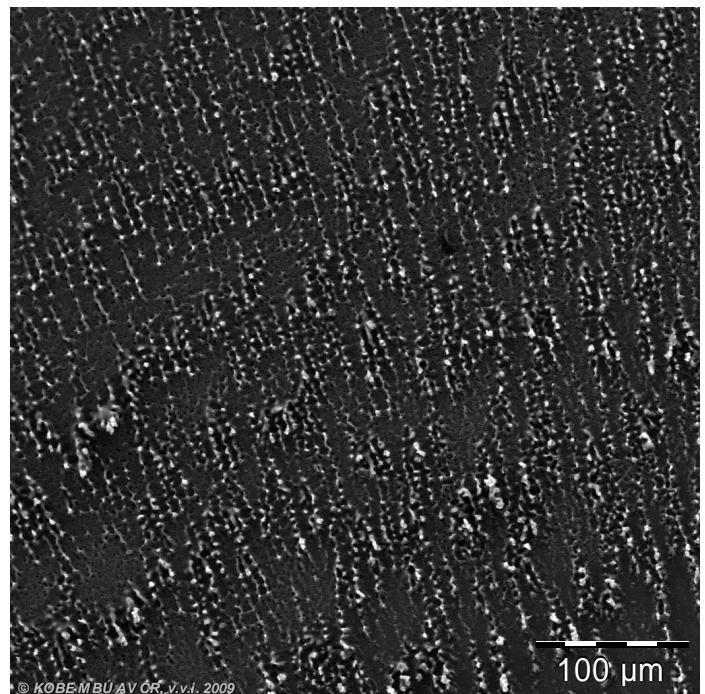
435 - 7: sklo - cervene RhB - stopa(A), Fig: 58.bmp



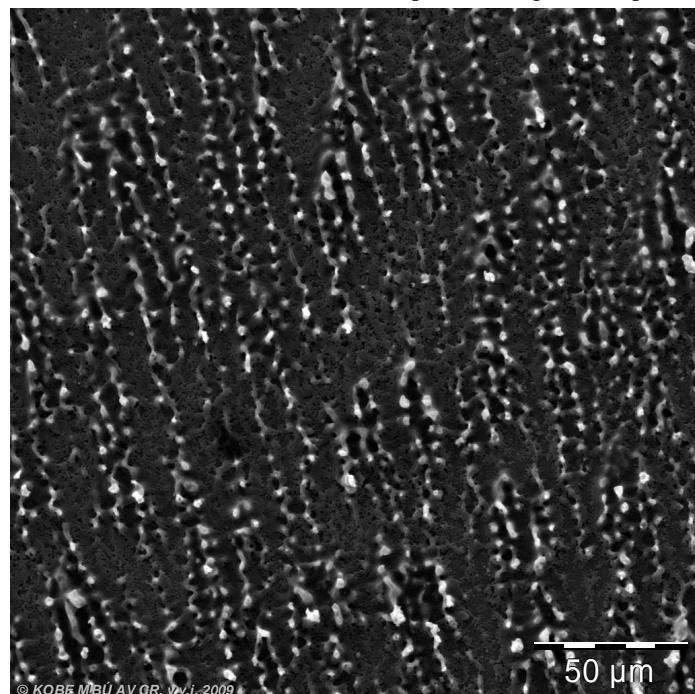
435 - 7: sklo - cervene RhB - stopa(A)-1, Fig: 59.bmp



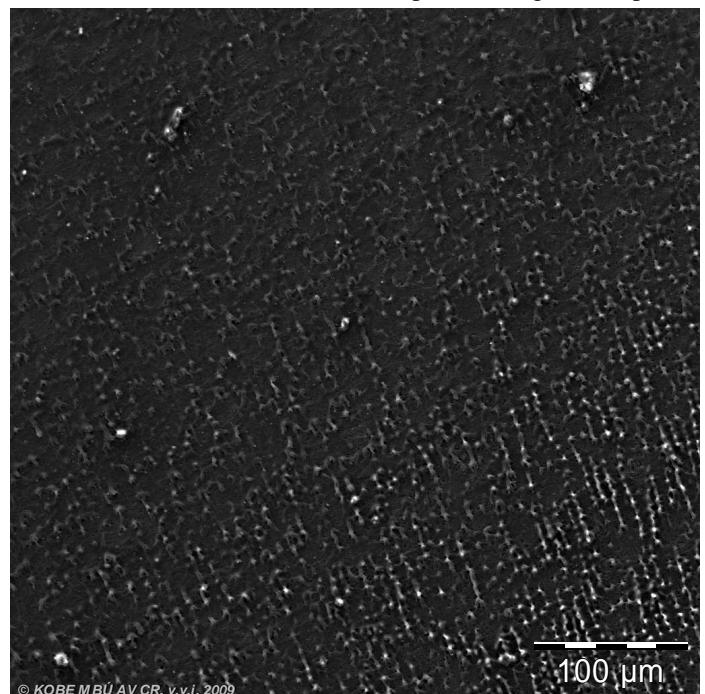
435 - 7: sklo - cervene RhB - stopa(A)-2, Fig: 60.bmp



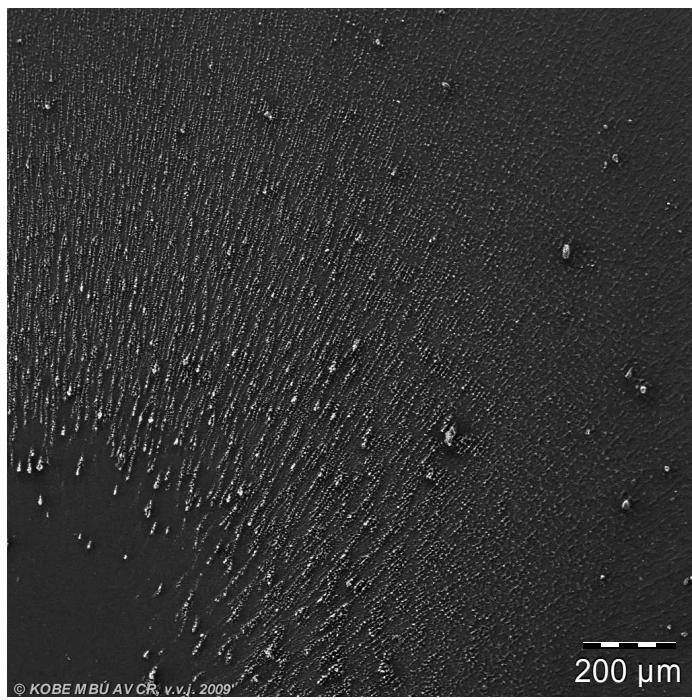
435 - 7: sklo - cervene RhB - stopa(A)-2, Fig: 61.bmp



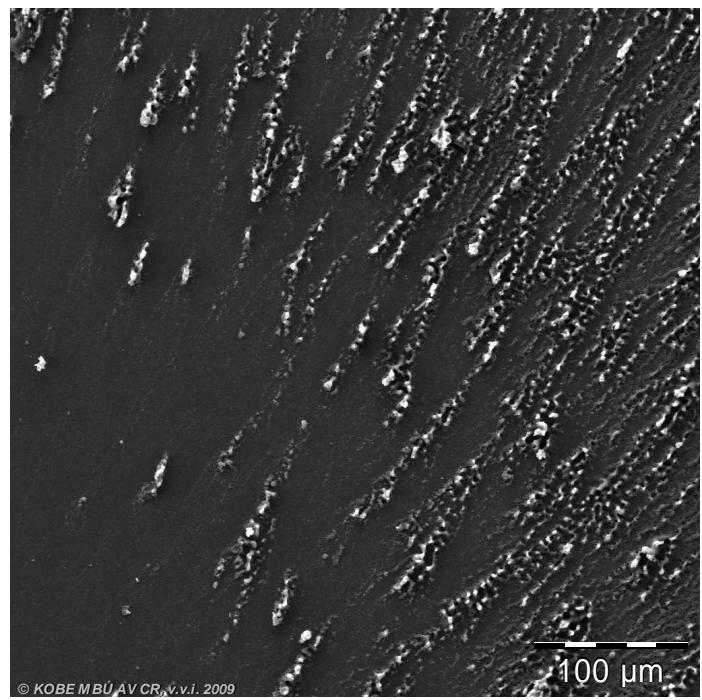
435 - 7: sklo - cervene RhB - stopa(A)-3, Fig: 62.bmp



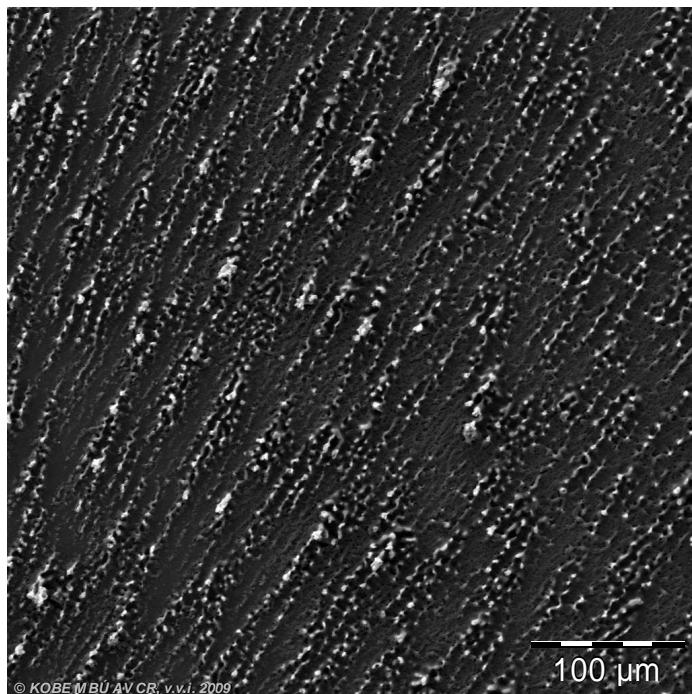
435 - 7: sklo - cervene RhB - stopa(B), Fig: 63.bmp



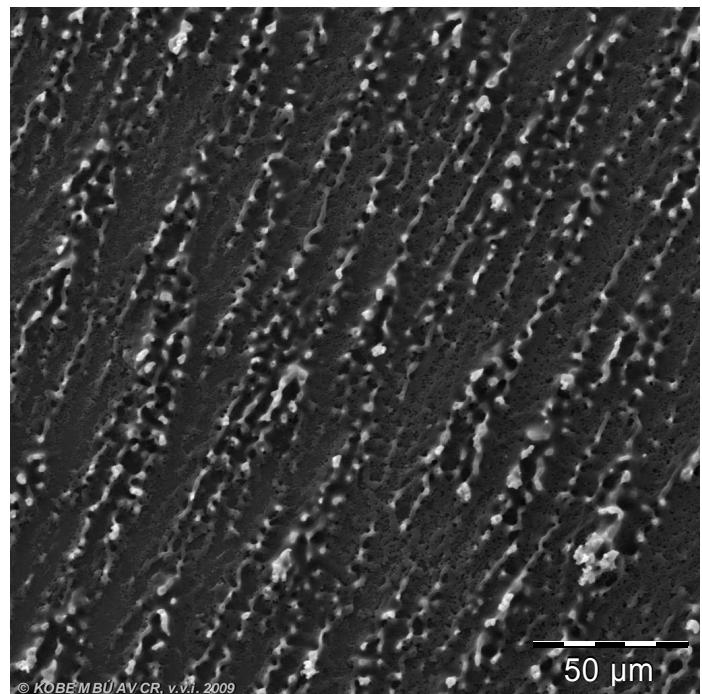
435 - 7: sklo - cervene RhB - stopa(B) - 1, Fig: 64.bmp



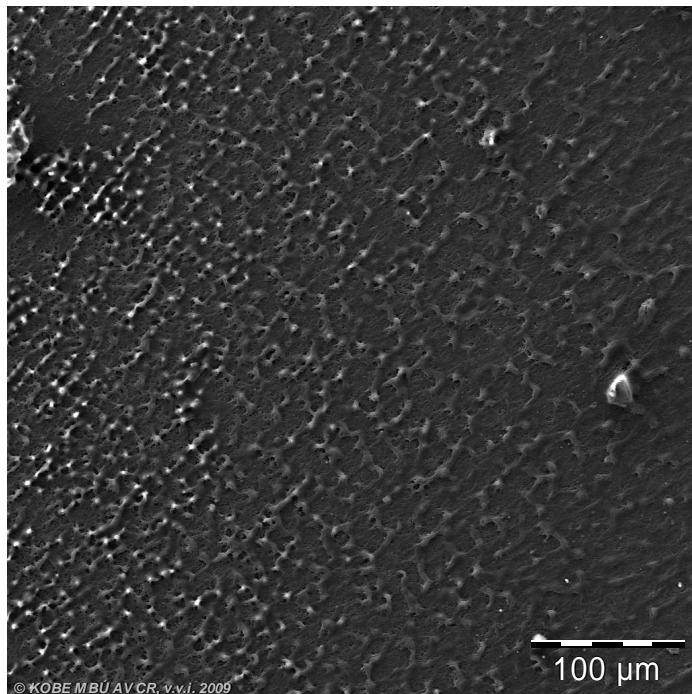
435 - 7: sklo - cervene RhB - stopa(B) - 2, Fig: 65.bmp



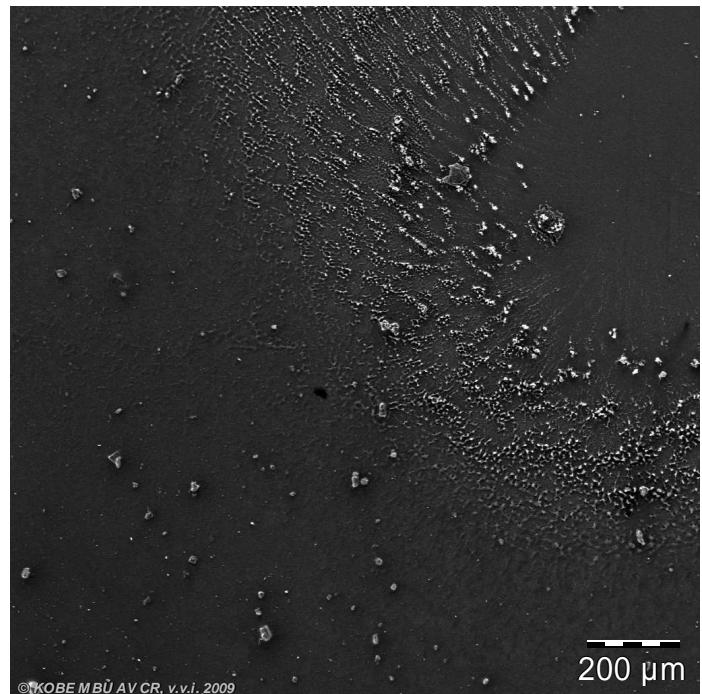
435 - 7: sklo - cervene RhB - stopa(B) - 2, Fig: 66.bmp



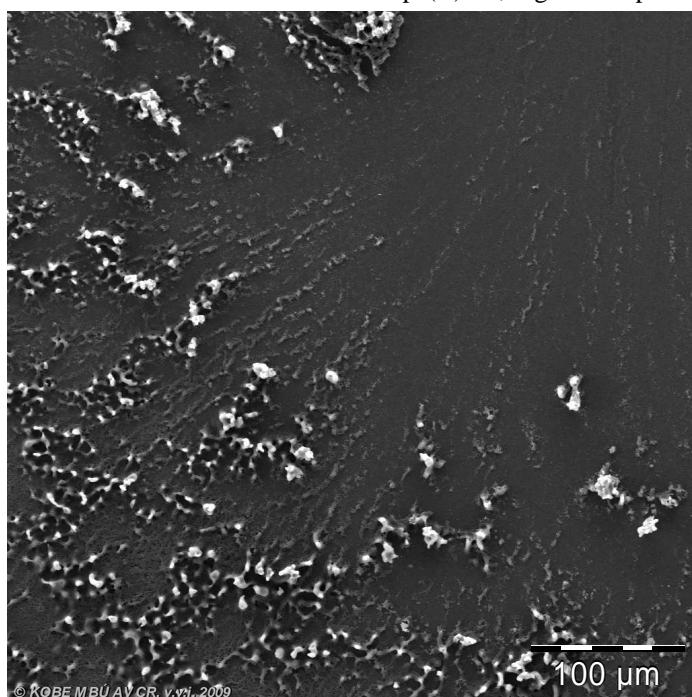
435 - 7: sklo - cervene RhB - stopa(B) - 3, Fig: 67.bmp



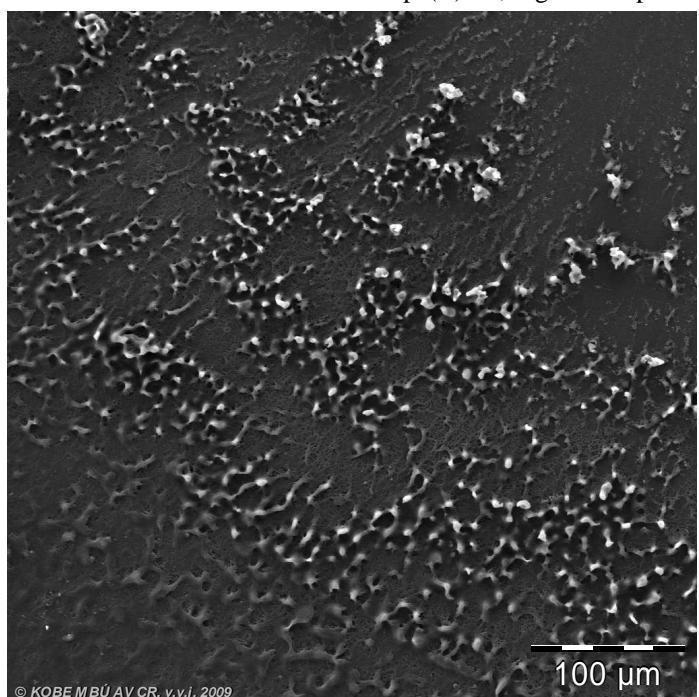
435 - 7: sklo - cervene RhB - stopa(C), Fig: 68.bmp



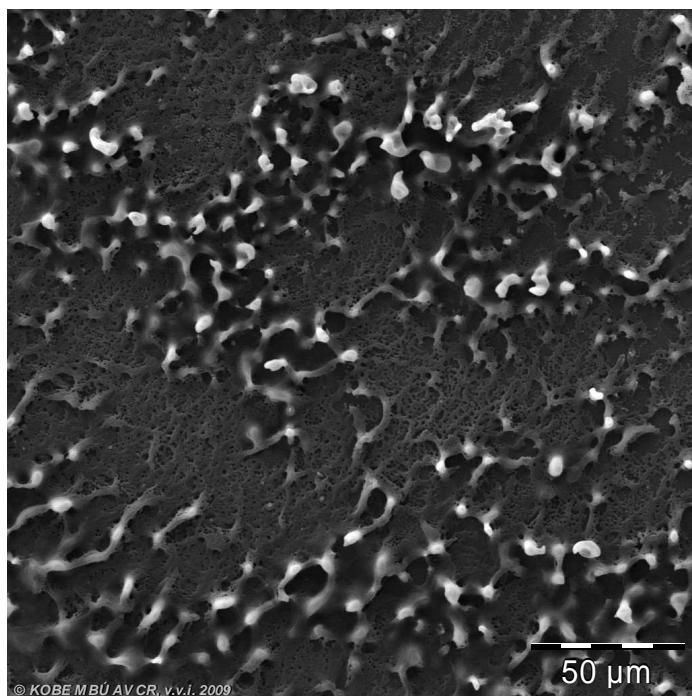
435 - 7: sklo - cervene RhB - stopa(C) - 1, Fig: 69.bmp



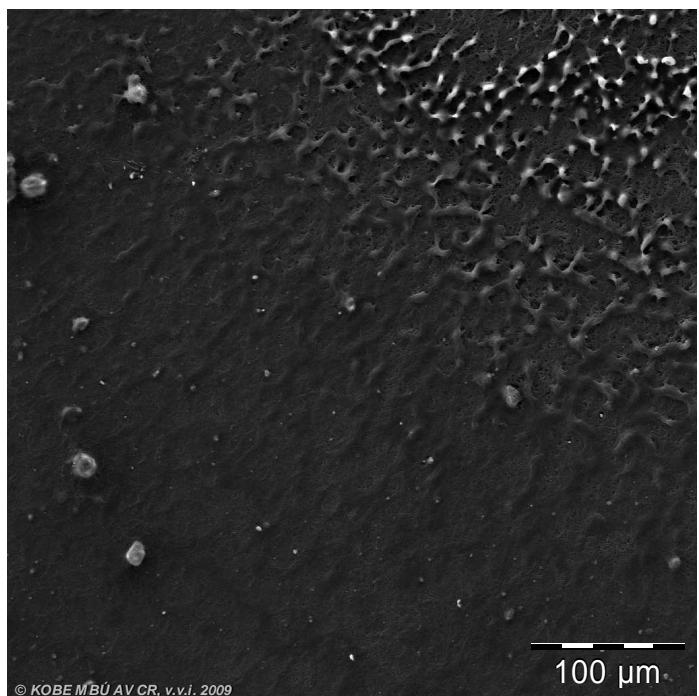
435 - 7: sklo - cervene RhB - stopa(C) - 2, Fig: 70.bmp



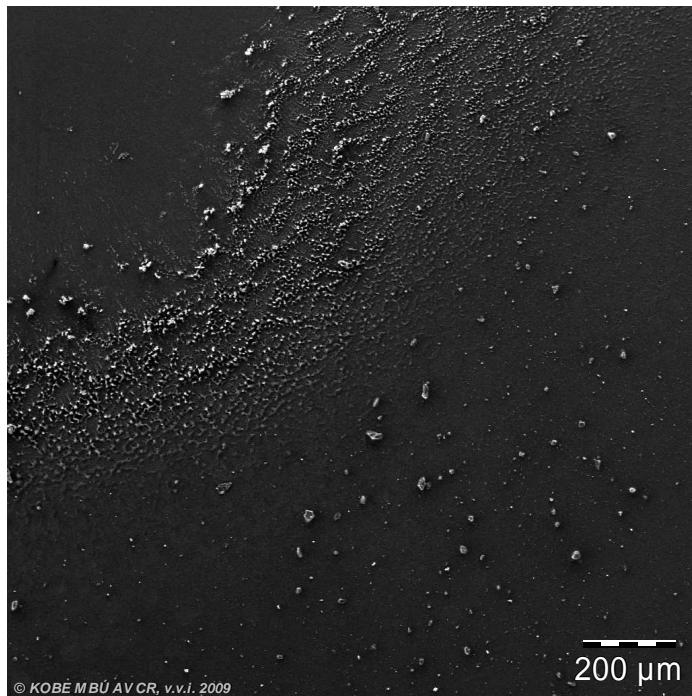
435 - 7: sklo - cervene RhB - stopa(C) - 2, Fig: 71.bmp



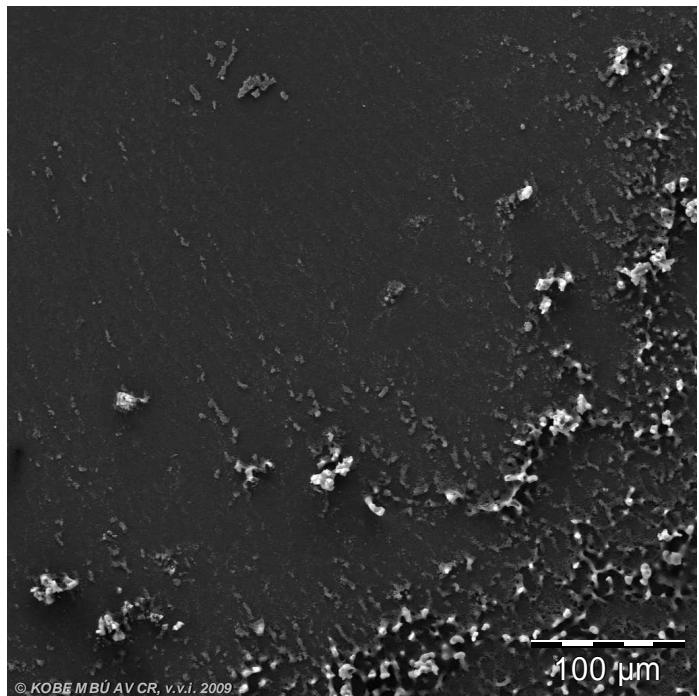
435 - 7: sklo - cervene RhB - stopa(C) - 3, Fig: 72.bmp



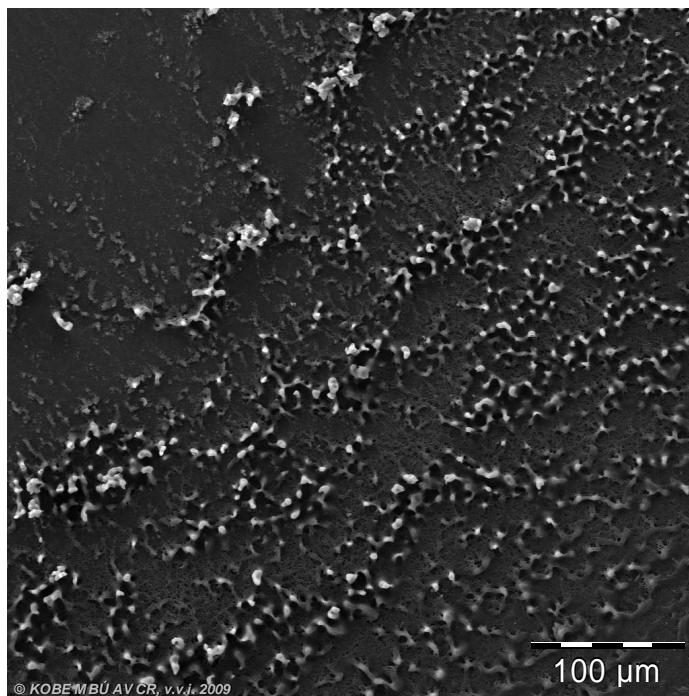
435 - 7: sklo - cervene RhB - stopa(D), Fig: 73.bmp



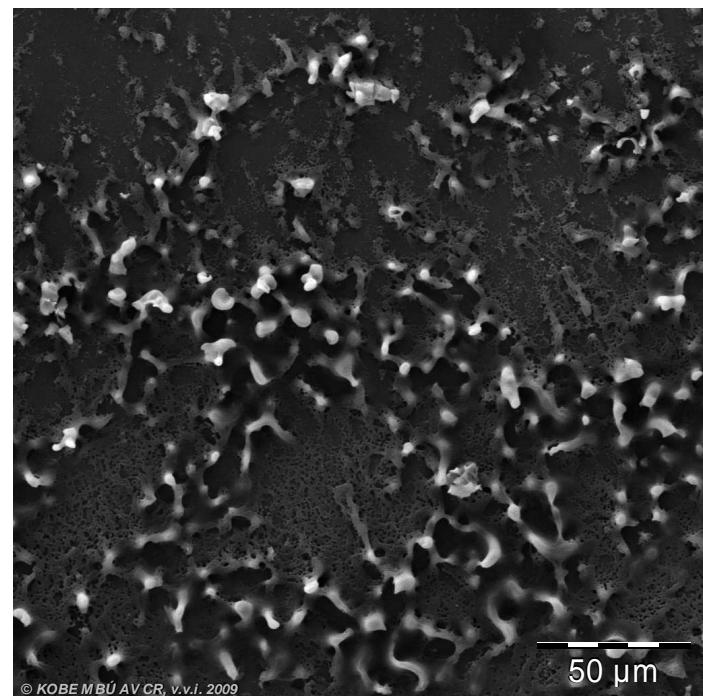
435 - 7: sklo - cervene RhB - stopa(D) - 1, Fig: 74.bmp



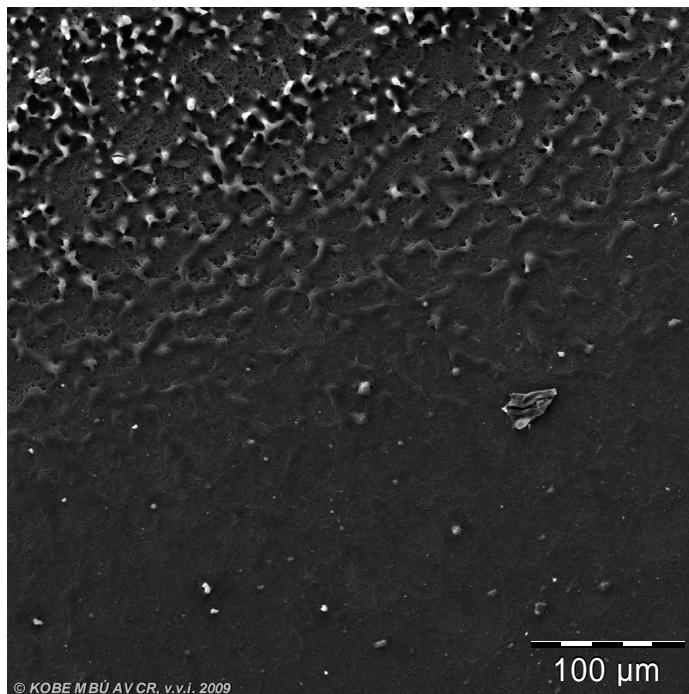
435 - 7: sklo - cervene RhB - stopa(D) - 2, Fig: 75.bmp



435 - 7: sklo - cervene RhB - stopa(D) - 2, Fig: 76.bmp



435 - 7: sklo - cervene RhB - stopa(D) - 3, Fig: 77.bmp



435 - 7: sklo - cervene RhB - stopa - uvnitr, Fig: 78.bmp

