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| PARAMETR | WIELKOŚĆ | ŚREDNIA [mm] (PRECYZJA - Wz [%]) |
| Signal to noise | Area 1 | **64,45 (1,06)** |
| Area 2 | **73,52 (3,72)** |
| Area 3 | **76,17 (2,74)** |
| Area 4 | **74,52 (3,66)** |
| Area 5 | **74,43 (3,08)** |
| Uniformity [%] | Region of interest 1 | **92,18 (0,71)** |
| Region of interest 2 | **97,4 (0,29)** |
| Region of interest 3 | **97,3 (0,28)** |
| Region of interest 4 | **97,31 (0,32)** |
| Region of interest 5 | **97,44 (0,28)** |
| Profile 1 | **95,09 (0,86)** |
| Profile 2 | **95,08 (0,72)** |
| Profile 3 | **96,61 (0,36)** |
| Profile 4 | **96,64 (0,39)** |
| Geometric distortion [mm] | Mean value | **302,35 (0,02)** |
| Density - Level [HU] | Lung 450 | **-498,84 (2,00)** |
| Inner bone | **128,26 (7,93)** |
| Cortical bone | **677,33 (1,56)** |
| Contrast | Lung 450 | **-31,86 (6,87)** |
| Inner bone | **8,22 (10,95)** |
| Cortical bone | **43,36 (8,44)** |
| Spatial resolution - RES 1 [lp/cm] | LP75 | **0,51 (18,63)** |
| LP50 | **1,01 (16,34)** |
| LP25 | **1,32 (6,82)** |
| LP10 | **1,48 (6,76)** |
| Spatial resolution - RES 2 [lp/cm] | LP75 | **0,46 (21,74)** |
| LP50 | **0,9 (18,89)** |
| LP25 | **1,24 (9,27)** |
| LP10 | **1,48 (8,78)** |