

|                                                                       |  |                 |                     |                                                         |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |  |  |  |  |  |
|-----------------------------------------------------------------------|--|-----------------|---------------------|---------------------------------------------------------|---------------|---------|---------------|---------|---------------|---------|---------------|---------|---------------|---------|---------------|---------|---------------|---------|---------------|-----|---------------|-----|---------------|-----|---------------|-----|--|--|--|--|--|
| Betreiber : Unfallkrankenhaus Berlin<br>Warener Straße 7,12683 Berlin |  |                 |                     |                                                         |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |  |  |  |  |  |
| Herzkatheter Allura Xper FD 10/10                                     |  |                 |                     | Messungen zur Konstanzprüfung Durchleuchtung DIN 6868/4 |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |  |  |  |  |  |
| System-Nr 44.638.883 ÄSR 3227                                         |  |                 |                     | 2026                                                    |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |  |  |  |  |  |
| L Arc<br>Lateraler Strahler                                           |  | Bezugs-<br>wert | Toleranz<br>von bis |                                                         | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. |  |  |  |  |  |
| Datum :                                                               |  | 13.05.2016      |                     | 28. Jan                                                 |               | 18. Feb |               | 18. Mrz |               | 15. Apr |               | 20. Mai |               | 10. Jun |               | 15. Jul |               | 10. Aug |               | Sep |               | Okt |               | Nov |               | Dez |  |  |  |  |  |
| 25 cm FD-Diagonale<br>Niedrig, DL >5sec, 83kV; 4,1 mA                 |  |                 |                     |                                                         |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |  |  |  |  |  |
| Dosis 1 ( mGy/s )                                                     |  | 720,8           | 504,6               | 937,0                                                   | 775,0         |         | 806,4         |         | 778,8         |         | 777,7         |         | 817,7         |         | 835,6         |         | 774,6         |         | 762,7         |     |               |     |               |     |               |     |  |  |  |  |  |
| Dosis 2 ( µGy/s )                                                     |  | 26,05           | 18,2                | 33,9                                                    | 27,7          |         | 28,5          |         | 27,8          |         | 27,9          |         | 29,1          |         | 29,5          |         | 27,9          |         | 27,6          |     |               |     |               |     |               |     |  |  |  |  |  |
| D2 / D1*1000                                                          |  | 36,1            |                     |                                                         | 35,8          |         | 35,3          |         | 35,7          |         | 35,8          |         | 35,5          |         | 35,3          |         | 36,0          |         | 36,2          |     |               |     |               |     |               |     |  |  |  |  |  |
| Zentrierung                                                           |  | 0               | 1,00                |                                                         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |     |               |     |               |     |               |     |  |  |  |  |  |
| Strahlenfeld X (Skt.)                                                 |  | 15,5            | 14,5                | 16,5                                                    | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |     |               |     |               |     |               |     |  |  |  |  |  |
| Strahlenfeld Y (Skt.)                                                 |  | 15,5            | 14,5                | 16,5                                                    | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |     |               |     |               |     |               |     |  |  |  |  |  |
| Ortsauflösung ( Lp/mm )                                               |  | 1,6             | wie Bezug           |                                                         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |     |               |     |               |     |               |     |  |  |  |  |  |
| Hochkontrast                                                          |  | 17              | wie Bezug           |                                                         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |     |               |     |               |     |               |     |  |  |  |  |  |
| Niedrigkontrast                                                       |  | 3               | wie Bezug           |                                                         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |     |               |     |               |     |               |     |  |  |  |  |  |
| Blenden sichtbar                                                      |  | nein            |                     |                                                         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |     |               |     |               |     |               |     |  |  |  |  |  |
| 20 cm FD-Diagonale<br>Niedrig, DL >5sec, 87kV; 3,9 mA                 |  |                 |                     |                                                         |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |  |  |  |  |  |
| Dosis 1 ( mGy/s )                                                     |  | 796,2           | 557,3               | 1035,1                                                  | 854,4         |         | 890,6         |         | 850,8         |         | 844,9         |         | 895,1         |         | 917,9         |         | 845,2         |         | 833,1         |     |               |     |               |     |               |     |  |  |  |  |  |
| Dosis 2 ( µGy/s )                                                     |  | 30,24           | 21,2                | 39,3                                                    | 32,4          |         | 33,4          |         | 32,1          |         | 32,0          |         | 33,5          |         | 34,5          |         | 32,1          |         | 31,8          |     |               |     |               |     |               |     |  |  |  |  |  |
| D2 / D1*1000                                                          |  | 38,0            |                     |                                                         | 37,9          |         | 37,5          |         | 37,7          |         | 37,9          |         | 37,4          |         | 37,5          |         | 38,0          |         | 38,1          |     |               |     |               |     |               |     |  |  |  |  |  |
| Zentrierung                                                           |  | 0               | 1,00                |                                                         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |     |               |     |               |     |               |     |  |  |  |  |  |
| Ortsauflösung ( Lp/mm )                                               |  | 1,8             | wie Bezug           |                                                         | 1,8           |         | 1,8           |         | 1,8           |         | 1,8           |         | 1,8           |         | 1,8           |         | 1,8           |         | 1,8           |     |               |     |               |     |               |     |  |  |  |  |  |
| Hochkontrast                                                          |  | 17              | wie Bezug           |                                                         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |     |               |     |               |     |               |     |  |  |  |  |  |
| Niedrigkontrast                                                       |  | 3               | wie Bezug           |                                                         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |     |               |     |               |     |               |     |  |  |  |  |  |
| Blenden sichtbar                                                      |  | nein            |                     |                                                         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |     |               |     |               |     |               |     |  |  |  |  |  |
| 15 cm FD-Diagonale<br>Niedrig, DL >5sec, 91kV; 3,8 mA                 |  |                 |                     |                                                         |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |  |  |  |  |  |
| Dosis 1 ( mGy/s )                                                     |  | 855,2           | 598,6               | 1111,8                                                  | 913,8         |         | 948,2         |         | 912,9         |         | 908,3         |         | 957,8         |         | 981,7         |         | 901,9         |         | 892,0         |     |               |     |               |     |               |     |  |  |  |  |  |
| Dosis 2 ( µGy/s )                                                     |  | 33,5            | 23,5                | 43,6                                                    | 35,9          |         | 36,8          |         | 35,6          |         | 35,6          |         | 37,1          |         | 38,1          |         | 35,4          |         | 35,4          |     |               |     |               |     |               |     |  |  |  |  |  |
| D2 / D1*1000                                                          |  | 39,2            |                     |                                                         | 39,3          |         | 38,8          |         | 39,0          |         | 39,2          |         | 38,7          |         | 38,8          |         | 39,2          |         | 39,7          |     |               |     |               |     |               |     |  |  |  |  |  |
| Zentrierung                                                           |  | 0               | 1,00                |                                                         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |     |               |     |               |     |               |     |  |  |  |  |  |
| Ortsauflösung ( Lp/mm )                                               |  | 2,0             | wie Bezug           |                                                         | 2,0           |         | 2,0           |         | 2,0           |         | 2,0           |         | 2,0           |         | 2,0           |         | 2,0           |         | 2,0           |     |               |     |               |     |               |     |  |  |  |  |  |
| Hochkontrast                                                          |  | 17              | wie Bezug           |                                                         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |     |               |     |               |     |               |     |  |  |  |  |  |
| Niedrigkontrast                                                       |  | 3               | wie Bezug           |                                                         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |     |               |     |               |     |               |     |  |  |  |  |  |
| Blenden sichtbar                                                      |  | nein            |                     |                                                         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |     |               |     |               |     |               |     |  |  |  |  |  |
| Für alle Formate: Artefakte                                           |  | nein            |                     |                                                         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |     |               |     |               |     |               |     |  |  |  |  |  |
| In Ordnung (Toleranzen eingehalten) ?                                 |  |                 |                     | ja / nein                                               |               | ja      |               | ja      |               | ja      |               | ja      |               | ja      |               | ja      |               | ja      |               |     |               |     |               |     |               |     |  |  |  |  |  |
| Namenszeichen                                                         |  |                 |                     | R. Romanowski                                           |               | Herz    |               | Herz    |               | Herz    |               | Herz    |               | Herz    |               | Herz    |               | Herz    |               |     |               |     |               |     |               |     |  |  |  |  |  |

Einstelldaten siehe Bezugswert-Festlegung

Bemerkungen : \_\_\_\_\_

|                                                                       |  |                 |                     |                                                         |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |               |     |  |  |  |
|-----------------------------------------------------------------------|--|-----------------|---------------------|---------------------------------------------------------|---------------|---------|---------------|---------|---------------|---------|---------------|---------|---------------|---------|---------------|---------|---------------|---------|---------------|-----|---------------|-----|---------------|-----|---------------|-----|---------------|-----|--|--|--|
| Betreiber : Unfallkrankenhaus Berlin<br>Warener Straße 7,12683 Berlin |  |                 |                     |                                                         |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |               |     |  |  |  |
| Herzkatheter Allura Xper FD 10/10                                     |  |                 |                     | Messungen zur Konstanzprüfung Durchleuchtung DIN 6868/4 |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |               |     |  |  |  |
| System-Nr ÄSR 3227                                                    |  |                 |                     | 2026                                                    |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |               |     |  |  |  |
| L Arc<br>Lateraler Strahler                                           |  | Bezugs-<br>wert | Toleranz<br>von bis |                                                         | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok.     | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. |  |  |  |
| Datum :                                                               |  | 13.05.2016      |                     | 28. Jan                                                 |               | 18. Feb |               | 18. Mrz |               | 15. Apr |               | 20. Mai |               | 10. Jun |               | 15. Jul |               | 10. Aug |               | Sep |               | Okt |               | Nov |               | Dez |               |     |  |  |  |
| 25cm FD-Diagonale<br>Normal, DL >5sec, 80kV; 8,7 mA                   |  |                 |                     |                                                         |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |               |     |  |  |  |
| Dosis 1 ( mGy/s )                                                     |  | 1322            | 925                 | 1719                                                    | 1398          |         | 1451          |         | 1394          |         | 1401          |         | 1472          |         | 1499          |         | 1403          |         | 1373          |     |               |     |               |     |               |     |               |     |  |  |  |
| Dosis 2 ( µGy/s )                                                     |  | 44,77           | 31,3                | 58,2                                                    | 47,37         |         | 48,87         |         | 47,24         |         | 47,39         |         | 49,50         |         | 50,50         |         | 47,61         |         | 46,89         |     |               |     |               |     |               |     |               |     |  |  |  |
| D2 / D1*1000                                                          |  | 33,9            |                     |                                                         | 33,9          |         | 33,7          |         | 33,9          |         | 33,8          |         | 33,6          |         | 33,7          |         | 33,9          |         | 34,2          |     |               |     |               |     |               |     |               |     |  |  |  |
| Zentrierung                                                           |  | 0               | 1,00                |                                                         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |     |               |     |               |     |               |     |               |     |  |  |  |
| Strahlenfeld X (Skt.)                                                 |  | 15,5            | 15,0                | 17,0                                                    | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |     |               |     |               |     |               |     |               |     |  |  |  |
| Strahlenfeld Y (Skt.)                                                 |  | 15,5            | 15,0                | 17,0                                                    | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |     |               |     |               |     |               |     |               |     |  |  |  |
| Ortsauflösung ( Lp/mm )                                               |  | 1,6             | wie Bezug           |                                                         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |     |               |     |               |     |               |     |               |     |  |  |  |
| Hochkontrast                                                          |  | 17              | wie Bezug           |                                                         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |     |               |     |               |     |               |     |               |     |  |  |  |
| Niedrigkontrast                                                       |  | 3               | wie Bezug           |                                                         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |     |               |     |               |     |               |     |               |     |  |  |  |
| Blenden sichtbar                                                      |  | nein            |                     |                                                         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |     |               |     |               |     |               |     |               |     |  |  |  |
| 25 cm FD-Diagonale<br>Hoch, DL >5sec, 78kV; 8,5 mA                    |  |                 |                     |                                                         |               |         |               |         |               |         |               |         |               |         |               |         |               |         |               |     |               |     |               |     |               |     |               |     |  |  |  |
| Dosis 1 ( mGy/s )                                                     |  | 2806            | 1964                | 3648                                                    | 3035          |         | 3112          |         | 3013          |         | 3033          |         | 3195          |         | 3239          |         | 3019          |         | 2968          |     |               |     |               |     |               |     |               |     |  |  |  |
| Dosis 2 ( µGy/s )                                                     |  | 61,00           | 42,7                | 79,3                                                    | 64,89         |         | 66,35         |         | 64,52         |         | 64,86         |         | 67,75         |         | 68,86         |         | 64,64         |         | 64,31         |     |               |     |               |     |               |     |               |     |  |  |  |
| D2 / D1*1000                                                          |  | 21,74           |                     |                                                         | 21,4          |         | 21,3          |         | 21,4          |         | 21,4          |         | 21,2          |         | 21,3          |         | 21,4          |         | 21,7          |     |               |     |               |     |               |     |               |     |  |  |  |
| Zentrierung                                                           |  | 0               | 1,00                |                                                         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |         | 0             |     |               |     |               |     |               |     |               |     |  |  |  |
| Strahlenfeld X (Skt.)                                                 |  | 15,5            | 14,5                | 16,5                                                    | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |     |               |     |               |     |               |     |               |     |  |  |  |
| Strahlenfeld Y (Skt.)                                                 |  | 15,5            | 14,5                | 16,5                                                    | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |         | 16,0          |     |               |     |               |     |               |     |               |     |  |  |  |
| Ortsauflösung ( Lp/mm )                                               |  | 1,6             | wie Bezug           |                                                         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |         | 1,6           |     |               |     |               |     |               |     |               |     |  |  |  |
| Hochkontrast                                                          |  | 17              | wie Bezug           |                                                         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |         | 17            |     |               |     |               |     |               |     |               |     |  |  |  |
| Niedrigkontrast                                                       |  | 3               | wie Bezug           |                                                         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |         | 3             |     |               |     |               |     |               |     |               |     |  |  |  |
| Blenden sichtbar                                                      |  | nein            |                     |                                                         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |     |               |     |               |     |               |     |               |     |  |  |  |
| Für alle Formate: Artefakte                                           |  | nein            |                     |                                                         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |         | nein          |     |               |     |               |     |               |     |               |     |  |  |  |
| In Ordnung (Toleranzen eingehalten) ?                                 |  |                 |                     | ja / nein                                               |               | ja      |               | ja      |               | ja      |               | ja      |               | ja      |               | ja      |               | ja      |               |     |               |     |               |     |               |     |               |     |  |  |  |
| Namenszeichen                                                         |  |                 |                     | R. Romanowski                                           |               | Herz    |               | Herz    |               | Herz    |               | Herz    |               | Herz    |               | Herz    |               | Herz    |               |     |               |     |               |     |               |     |               |     |  |  |  |

Einstelldaten siehe Bezugswert-Festlegung

|                                                                       |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
|-----------------------------------------------------------------------|--|-----------------|---------------------|------------------------------------------------------------------------|---------------|-----|---------------|-----|---------------|-----|---------------|-----|---------------|-----|---------------|-----|---------------|-----|---------------|-----|---------------|-----|---------------|-----|---------------|-----|-----|--|--|--|--|
| Betreiber : Unfallkrankenhaus Berlin<br>Warener Straße 7,12683 Berlin |  |                 |                     | Messungen zur Konstanzprüfung Bildempgänger-Aufnahmetechnik DIN 6868/4 |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| System-Nr 44.638.883 ÄSR 3227                                         |  |                 |                     | 2026                                                                   |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| L Arc<br>Lateraler Strahler                                           |  | Bezugs-<br>wert | Toleranz<br>von bis |                                                                        | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. | Mess-<br>wert | ok. |     |  |  |  |  |
| Datum :                                                               |  | 13.05.2016      |                     |                                                                        | 28. Jan       |     | 18. Feb       |     | 18. Mrz       |     | 15. Apr       |     | 20. Mai       |     | 10. Jun       |     | 15. Jul       |     | 10. Aug       |     | Sep           |     | Okt           |     | Nov           |     | Dez |  |  |  |  |
| 25 cm FD-Diagonale<br>AT > 5sec, 73kV; 718mA                          |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| Dosis 1 ( mGy/s )                                                     |  | 5,700           | 4,0                 | 7,4                                                                    | 5,881         |     | 5,851         |     | 5,804         |     | 5,867         |     | 6,046         |     | 6,037         |     | 5,826         |     | 5,782         |     |               |     |               |     |               |     |     |  |  |  |  |
| Dosis 2 ( µGy/s )                                                     |  | 155,0           | 109                 | 202                                                                    | 160,9         |     | 159,7         |     | 158,6         |     | 160,9         |     | 165,5         |     | 165,1         |     | 159,7         |     | 160,0         |     |               |     |               |     |               |     |     |  |  |  |  |
| D2 / D1                                                               |  | 27,2            |                     |                                                                        | 27,4          |     | 27,3          |     | 27,3          |     | 27,4          |     | 27,4          |     | 27,3          |     | 27,4          |     | 27,7          |     |               |     |               |     |               |     |     |  |  |  |  |
| Strahlenfeld X (Skt.)                                                 |  | 15,5            | 14,5                | 16,5                                                                   | 16,0          |     | 16,0          |     | 16,0          |     | 16,0          |     | 16,0          |     | 16,0          |     | 16,0          |     | 16,0          |     |               |     |               |     |               |     |     |  |  |  |  |
| Strahlenfeld Y (Skt.)                                                 |  | 15,5            | 14,5                | 16,5                                                                   | 16,0          |     | 16,0          |     | 16,0          |     | 16,0          |     | 16,0          |     | 16,0          |     | 16,0          |     | 16,0          |     |               |     |               |     |               |     |     |  |  |  |  |
| Ortsauflösung ( Lp/mm )                                               |  | 2,0             | wie Bezug           |                                                                        | 2,0           |     | 2,0           |     | 2,0           |     | 2,0           |     | 2,0           |     | 2,0           |     | 2,0           |     | 2,0           |     |               |     |               |     |               |     |     |  |  |  |  |
| Hochkontrast                                                          |  | 17              | wie Bezug           |                                                                        | 17            |     | 17            |     | 17            |     | 17            |     | 17            |     | 17            |     | 17            |     | 17            |     |               |     |               |     |               |     |     |  |  |  |  |
| Niedrigkontrast                                                       |  | 4               | wie Bezug           |                                                                        | 4             |     | 4             |     | 4             |     | 4             |     | 4             |     | 4             |     | 4             |     | 4             |     |               |     |               |     |               |     |     |  |  |  |  |
| Blenden sichtbar                                                      |  | nein            |                     |                                                                        | nein          |     | nein          |     | nein          |     | nein          |     | nein          |     | nein          |     | nein          |     | nein          |     |               |     |               |     |               |     |     |  |  |  |  |
|                                                                       |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| Dosis 1 ( mGy/s )                                                     |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| Dosis 2 ( µGy/s )                                                     |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| D2 / D1 * 1000                                                        |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| Strahlenfeld X (Skt.)                                                 |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| Strahlenfeld Y (Skt.)                                                 |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| Ortsauflösung ( Lp/mm )                                               |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| Hochkontrast                                                          |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| Niedrigkontrast                                                       |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| Blenden sichtbar                                                      |  |                 |                     |                                                                        |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |               |     |     |  |  |  |  |
| Für alle Formate: Artefakte                                           |  | nein            |                     |                                                                        | nein          |     | nein          |     | nein          |     | nein          |     | nein          |     | nein          |     | nein          |     | nein          |     |               |     |               |     |               |     |     |  |  |  |  |
| In Ordnung (Toleranzen eingehalten) ?                                 |  |                 |                     | ja / nein                                                              | ja            |     | ja            |     | ja            |     | ja            |     | ja            |     | ja            |     | ja            |     | ja            |     |               |     |               |     |               |     |     |  |  |  |  |
| Namenszeichen                                                         |  |                 |                     | R. Romanowski                                                          | Herz          |     | Herz          |     | Herz          |     | Herz          |     | Herz          |     | Herz          |     | Herz          |     | Herz          |     |               |     |               |     |               |     |     |  |  |  |  |

Einstelldaten siehe Bezugswert-Festlegung