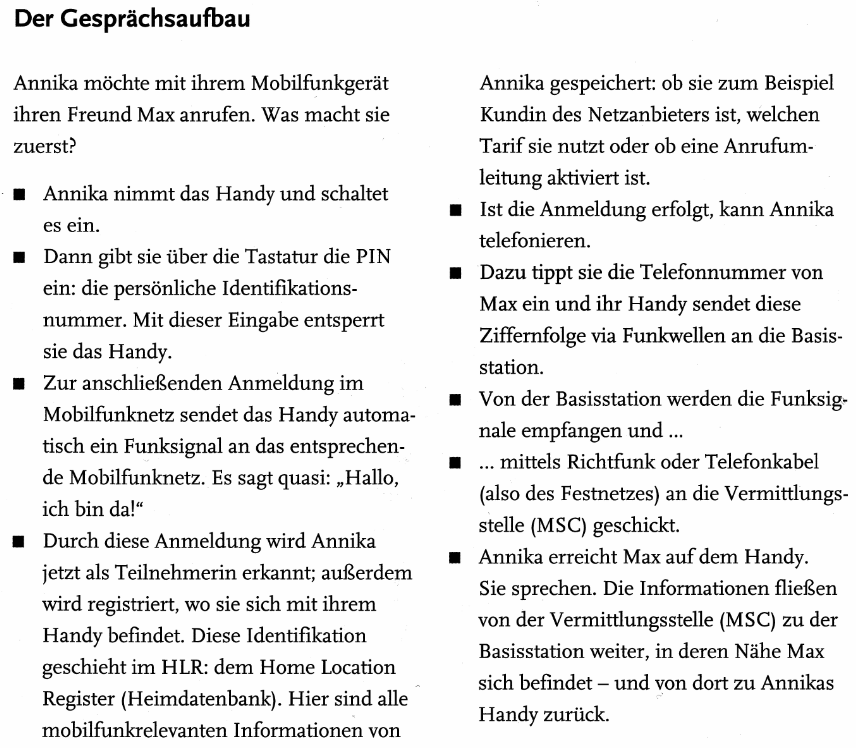
|  |  |  |
| --- | --- | --- |
| Lernplan Handy **-**  A Von Handy zu Handy | **Der Gesprächsaufbau** | **A4**  **Material 2** |

![Ein Bild, das Text enthält.

Automatisch generierte Beschreibung](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4SnwRXhpZgAATU0AKgAAAAgABAESAAMAAAABAAEAAAEyAAIAAAAUAAAISodpAAQAAAABAAAIXuocAAcAAAgMAAAAPgAAEH4c6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAADIwMTk6MDQ6MDggMDk6NTY6MDUAAAKkIAACAAAAIQAAEFrqHAAHAAAH3gAACHwAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAADk2NjJFQTg0OURDODQ3NzBBRjJDQjZEMjUwQkU5QUZEAAAAAAAGAQMAAwAAAAEABgAAARoABQAAAAEAABDMARsABQAAAAEAABDUASgAAwAAAAEAAgAAAgEABAAAAAEAABDcAgIABAAAAAEAABkMAAAAAAAAAAAAAAABAAAAAAAAAAH/2P/bAEMACAYGBwYFCAcHBwkJCAoMFA0MCwsMGRITDxQdGh8eHRocHCAkLicgIiwjHBwoNyksMDE0NDQfJzk9ODI8LjM0Mv/bAEMBCQkJDAsMGA0NGDIhHCEyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMv/AABEIAQAAqwMBIQACEQEDEQH/xAAfAAABBQEBAQEBAQAAAAAAAAAAAQIDBAUGBwgJCgv/xAC1EAACAQMDAgQDBQUEBAAAAX0BAgMABBEFEiExQQYTUWEHInEUMoGRoQgjQrHBFVLR8CQzYnKCCQoWFxgZGiUmJygpKjQ1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoOEhYaHiImKkpOUlZaXmJmaoqOkpaanqKmqsrO0tba3uLm6wsPExcbHyMnK0tPU1dbX2Nna4eLj5OXm5+jp6vHy8/T19vf4+fr/xAAfAQADAQEBAQEBAQEBAAAAAAAAAQIDBAUGBwgJCgv/xAC1EQACAQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEyIygQgUQpGhscEJIzNS8BVictEKFiQ04SXxFxgZGiYnKCkqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqCg4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/2gAMAwEAAhEDEQA/AO3XBNT0gCigAzSUANNJQA002gAp3agCOjmgAEZYZJwK5PSl1rU4JJ/7X8rEzps+zqcYbHWuqh7NRlKavsZVOZyUYuxdk0vWywYa+Rjt9mXFM+x6+pwNdUn0+yrWqrYfrT/EzdKr0mTRWevmUxHW4fMChyptB0OQP5GpDa+J1Hy3unv/AL0TDP5Uc+Fe8WvmLkxC2kmQ3s+vaZax3NxPYy7pUjMSRNzuYDg59/Suh5rGtGnZSp7Pua03PVTHoBmpK5jUM0maAEzSUAJSHpQA0mm0AKKU9MUANAp4WgBzHiuc8JfNoEcveSWRv/HzW8P4MvVfqZv+IvR/obZGeKiuLi3sIfPuJEiQHGT3PoPU1iamZHr9omoXlxIk6IkcMWGiIZmJcjC9ehzW9DPHcwpNC6vE4yrDuKAMjxKR5Omxn/lpqEK/qT/StgdK1l/Dj8zNfExUqTtWJYyigApKAEpCaAIyaBQA/FLigApe1AEc5K28hHUKSPyrD8KqE8OWa/7JP5sTW8f4L9V+pn/y8Xo/0N0YrH1oo1/piOoOx5Ljn/YQ4/Uj8qxNSgIFh0u08QNJLLev5Mjlm+Vt3y429OjHFbWk/LLqEa4EaXbBFHRQVUkfmSfxoApeJcm40Qdv7Rj/APQWrcHStp/w4/Myj8TJEpTWBoR0ZoAM0tADKRjxQA3rT1XmgB2KMUAGKXHFMCpqMy2+m3UzdI4mY/gDWX4aH/FP2HvCG/Pmtkv3Lfn+hH/Lz5G0DyABWDrZP9r2+T92yuW/QViaDrmPyvBtpDyDst0/HK1e0hMHUWGfnvZD+WB/SgCn4iGb/Q17G9B/JTW7zW1T+HD5/mZR+KQ8UHpWBoNNIDQAUjGgBoyadsO3mgBBUgFAC0UAFFMDI8TNs8N35P8AzyI/Pin6YNun2q4xiJePwrZ/wV6v8kZr+K/QvrXP+JTJDMt15UjRCzuIy6IWCswGM46dOtYmpY8RMY9CgWNSzGeFVVepO4YA/KtLTYJbeyAnAE0jvI4HYsxbH4ZxQBk+JSftuhMpK4v1GceqtW9W0/4cfn+ZlH4pDgaCawNCMmnAcUALigIWOKAJGAXAAqNzxgUAIoqSgApKYBTSaQGD4wbHha99wg/8fWtKLAwB0HFdEv4K9X+hnH+I/RfqWV60Sok0TQyKGjdSrKehBrA1MDRtJtU1u/UiSSOzeMW6ySMwjJXJwCa6VsUAc/4lH73RR66lEf8Ax1q281tP+HD5mUfjkLRtY9BWBoOEXcmnbaAFApwoAY1M6nmgBwGBS0ABptACdqYTTA53xnKqeHZELhTI6KAe/wAwP9K0YZstjqa3l/Bj6v8AQzj/ABH6L9TTUjA9aUdawNTJ0Un+09aP/Tyo/wDHFrZAzQBz3ihlW60Jc8nUUOP+AtW3W0/4cPmZx+KRKMU8HisCwpCaAFBoJoAYaQUAOo70ANJppamAwtTc0Ac54sg+0rpcJAKNeqXz0IAJx+NSW0reZzjmt6j/AHcF6/mRSXvyZrLcDjmpknBA5rA1sZfh6YPdayf+n5h+SqK3Tk96BHOeJY/9M0J+41FB+at/hXQYrap/Dj8/zM4/EyQdadmsCwzTc80AOzSZoASgUAKaTtTAbmmk0gGmm0xmB4syLOyIzkXkf9aligO4t2zxW9T+FD5mdN+/L5EkjmOkjvAowWHtWBvYqeFJlk/tSYMD5l9IeD2wK6hWGKCWYPiTLXOh4IA/tFM/98tW5W0/4cfn+ZlH42S9aUVgWNJpBQA6igBDSUALmmk0ANpCQBzTAaGB7UCgZgeKjmHTYdpPm38S/wA63fs6DAAHHat6itSh8zKHxy+Rk6rLbWah55ljz90dS30HU1zmoi6vLKFPsU8VtNcRxl5iEZst2Xr+Nc50X0LMaWvhvxBdWqJJDazIkkZOWUYyDz9e9dJb3aSoGjkV1PQqcimBl+IZs3ehLnrqKH9G/wAa6OtZ/BH5mK+JjmkwOKIiSCWPWsSh1GcUAOBNGaAENFABTTTAbTGpAGOMUopgYevkNqmhx463e/H0rIuPE13NrE1vPOdO09JWi+0JFvLFTjG48DPrjit6v8OHz/Mzp/HL+uh0WmWGmoPtVqVuJG/5eXfzGb/gX+FGt2809vbtDCZjDcxzNGCAWCntnjNYGwtvG13fx6hNbyQGOJoljk25O4gk8E+n61S12xsbO0e8huF0+5AJRk4EjehX+L8s0AcwNUkv9Q0VLmJormK+QSIykdQcGvRK1l8EfmZ/bYGnrWJQ7ac0uD3oAUDijpQAlJTAKaaQCU00wAUtAGDrZ/4qHQQByZZT+ATms+x1GKz0q3xZvdDUbqZ5EVdx2bjk478beK3q/BD0/VmdP4pev6IvyeHtPBFxpd6+nySdGgk+Rz/ung/hVG71fX/Dyh9SihvrPdgzxDaw+o6D8vxrA2LEeuXeqoslsY9NsnOFubkje/8Aur0/E0X8lroFzbyG2lv7pzue4mfJRNwBI9OWHAAoAxNQTPjePPfUYT+SGvQMcVrP4I/MzXxsMc04ViUSZ5pR70AFIaAEpKAG5ooAaaTrTAUCl70Acz4jbZrukP8A3EuWHPpHWRaz3Gn6NoV5HaSzQpDMHMQyVLHg4rar8EPT9WRT+KXr+iLkVpBOujxXkAeOLTXlZHHRvk/Wm+IBKnw9i81iZGWInJz1IOPwrE1ItTtbYQutwIwsGkJ5Rc/dbJ6e/ArU1zT72+e0NnCsglj8p3ZsCMbkbd7/AHaAMa/3N8RLWLgg3AY/hEf8a7ytJ/DH+upmviYvelrIocKf2oAaTSZ5oAKDTAQCg0gGGimAtFAGBrUMc/iPQ45F3JJ9oRge4MfNKdO1LRUH9kyi6tV/5dLg8qP9hv6GtqvwQ9P1ZnT+KXr+iGyLpniiIRPLNaXsQICH93KmRyMHqDVXxtGLfwl5AJKq0aAnqcf/AKqxNi9e6VpVyba81FExAm0eY2EwfX1xVc+JZr2TydEtPNQDDXMoKxr9O5oBGULNofGWlTTzvcXMplaSRgAOFwMAdBXbZrWfwx9P1M18TJOMUlYlDh2p9ADCaBQA6k+tMCJ5T0XikDGkAuR604UwFbhaTFAGPrdjqM1zYXumG2M9q7nZcZ2sGXB5Heq39oeKUzv0azlx/wA87rGfzFdcPZTioydmjCXPFtpXuUtSv2vRGmpeFb4yDIWW3O9oz/ssAK5zWLnVru3WwaHU5LUSB993a4kQjIxkE7hzVPB3+GaYlif5otF5b3SJZUm1m41C+dBhUltysan/AHRWyPFehYCx3QjUDgGJ1x+lS8FWXS5ccVT7mba6ra6p41077GzSRwxS7m2FRkj3HtXcYHpWdeLjyxfYqnJSbaJTSVzliqO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## Abbildungsverzeichnis

Abbildung: Fotografie von Helmut Möhlenkamp