|  | Component |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Work without frequent deadlines <br> Work without managerial tasks <br> Work without high action tempo <br> Predictable working situation <br> Cope with conflicts <br> Possibilities to fall back on direct colleagues and superiors <br> Work without constant interruptions <br> Work without increased personal risk <br> Fixed and familiar methods of working <br> Does not choose an alternative approach <br> Does not realize a wrong approach <br> Does not appeal to colleagues for help <br> Does not decide about approach <br> Does not think of alternatives <br> Does not persist until the goal is reached <br> No insight into one's own capacities and disabilities <br> Reading <br> Writing <br> Seeing <br> Transportation <br> Speaking <br> Hearing <br> Lacking initiative <br> Does not set targets <br> Does not start in time <br> No direct contact with colleagues required <br> No direct contacts with clients <br> Teamwork <br> No direct contacts with patients/people needing help <br> Expressing personal feelings <br> Dealing with the emotional problems of other people <br> Dividing attention <br> Focusing attention / concentration <br> Memory <br> Action tempo <br> Pre-structured tasks <br> No distractions by others <br> Working under intensive coaching <br> Does not act in a logical sequence <br> Does not stop when the goal is achieved <br> Does not check the proceedings of actions | ,858 , 704 , 676 , 673 , 594 , 566 , 545 , 374 , 318 | $\begin{aligned} & \text {,796 } \\ & , 766 \\ & , 609 \\ & , 568 \\ & , 509 \\ & , 410 \\ & , 317 \end{aligned}$ | $\begin{aligned} & 744 \\ & , 708 \\ & , 415 \\ & , 419 \end{aligned}$ | $\begin{aligned} & -, 830 \\ & -, 789 \\ & -, 708 \end{aligned}$ | , 402 | -,303 $\begin{aligned} & -, 744 \\ & -, 742 \\ & -, 681 \\ & -, 475 \\ & -, 452 \\ & -,, 397 \\ & -,-334 \end{aligned}$ | ,591 <br> ,591 <br> ,563 |

Extraction Method: Principal Component Analysis.
Rotation Method: Oblimin with Kaiser Normalization.
KMO: 0.932; MSA > 0.687
Cumulative percentage of variance explained (seven factors): 48.7\%

