- 1. Could you briefly describe your role in your organisation and how you are involved in the logistics, sorting, and/or pricing of materials?
- How do you describe your role?
- What are your daily responsibilities?
- How did you first get into this kind of work?
- 2. How did you learn to perform your iob?
- Was there any formal training involved? Please describe.
- Did you learn primarily through hands-on experience?
- Were there any colleagues or mentors who were particularly helpful in your learning process?
- o Did you have any prior experience in related fields (e.g., repair, antiques, retail, craft) that contributed to your current skills?
- What do you consider to be the most important things you've learned on the job?
- 3. Can you recall any odd or unusual episodes or items you encountered that significantly influenced how you evaluate materials now?
- Perhaps a particularly challenging item to assess, a surprising discovery, or a situation that taught you a valuable lesson.
- 4. How does the flow of discarded materials work when they arrive at your organisation?
- What types of materials do you typically see?
- How is the initial sorting of items done? What criteria are used to separate what can be sold, repaired, recycled, or discarded?
- Does your organisation perform any kind of material operation on the goods (cleaning, repairing, transforming, etc.)?
- Are there specific guidelines or protocols from local waste policies that influence this process?
- 5. How is the reuse potential of materials evaluated?
- What factors do you consider when deciding if an item can be reused or resold? (condition, functionality, potential demand, etc.)

- Do you use any specific methods or guides for this evaluation? Are there any online sources relevant for your work?
- Is there any collaboration with external repairers or other initiatives to give new life to items?

## 6. How is the price of items determined for sale?

- What references or methods do you use to set prices? (experience, online/offline market research, condition of the item, etc.)
- Is the sentimental value or history of the object considered in any way?
- Are there price categories or a formal pricing system?
- 7. In your opinion, what are the most important skills and knowledge for a professional who evaluates materials for reuse (like a "Circular Material Valuer")?
- Do you believe that material evaluation could be considered a distinct profession with specific training?
- What challenges do you face in your work related to material evaluation?
- 8. How do you see the role of technology (if any) in assisting with the logistics, sorting, and evaluation of materials for reuse?
- Are there any digital tools or systems you currently use?
- What technologies could potentially facilitate or improve your work?
- 9. What are your personal motivations for working with the reuse of materials?
- How do you see the importance of your work for the circular economy and sustainability in Berlin?
- 10. Is there any regular collaboration or communication with other actors in the reuse ecosystem in Berlin?
- If so, with whom and how does this collaboration occur?
- Do you see room for greater collaboration or coordination?
- 11. In your opinion, what kind of policies or infrastructure could further support and expand the reuse of materials in Berlin?