The table categorizes the macroscopic appearance of cholangiocarcinoma (CCC), a type of bile duct cancer. Here's the explanation of each category:

1. **1 - Polypoid (polypös)**:
   * The tumor appears as a polyp-like growth within the bile ducts.
2. **2 - Nodular-ulcerative (nodulär-ulcerös)**:
   * The tumor has a nodular and ulcerative appearance.
3. **3 - Scirrhous (szirrhös)**:
   * The tumor is hard and fibrous, typically associated with desmoplastic reactions.
4. **4 - Infiltrative-sclerosing (infiltrativ-sklerosierend)**:
   * The tumor infiltrates and causes sclerosis (hardening) of the surrounding tissue.
5. **5 - Infiltrative-destructive (infiltrativ-destruierend)**:
   * The tumor infiltrates surrounding tissues and destructively invades them.
6. **6 - Necrotizing (nekrotisierend)**:
   * The tumor shows areas of tissue necrosis (cell death).
7. **7 - Mixed type (Mischtyp)**:
   * The tumor exhibits a combination of different macroscopic patterns.
8. **99 - No information provided (keine Angabe)**:
   * No specific data is available regarding the macroscopic appearance.

This classification helps in describing the gross morphology of the tumor, which is essential for diagnosis, staging, and treatment planning.