Here is the checklist in markdown format:

Identity and Purpose

ET-07: New Competencies for Users and End Users

Checklist Item	Yes/No
Identify need for new competencies for users and end users to interact with AI-based system?	☐
Provide measures to reduce or mitigate training gaps?	☐

ET-08: Risk of De-Skilling of Users and End Users

Checklist Item	Yes/No
Perform assessment of risk of de-skilling of users and end users?	☐
Identify possible training needs analysis and training activity to mitigate the risk?	☐

AI Assurance

DA-01: Learning Assurance Process

Checklist Item	Yes/No
Describe proposed learning assurance process?	☐
Ensure interface and compatibility with development assurance processes?	☐

DA-02: Minimum Requirements for AI/ML Constituent

Checklist Item	Yes/No
Capture safety requirements allocated to AI/ML constituent?	☐
Capture information security requirements allocated to AI/ML constituent?	☐
Capture functional requirements allocated to AI/ML constituent?	☐
Capture operational requirements allocated to AI/ML constituent, including ODD monitoring and performance monitoring?	☐
Capture other non-functional requirements allocated to AI/ML constituent?	☐
Define interface requirements for AI/ML constituent?	☐

DA-03: AI/ML Constituent Out-of-Distribution (OOD) Definition

Checklist Item	Yes/No
Define set of parameters pertaining to AI/ML constituent OOD?	☐

Ensure definition is based on relevant industry standards? ☐

Pay attention to nominal data, edge cases, corner cases, infeasible corner cases, and novelties during learning phase? ☐

Data Quality Requirements (DQRs)

DA-04: DQRs for AI/ML Constituent

Checklist Item	Yes/No
Capture data relevance to support intended use?	☐
Determine ability to determine origin of the data?	☐
Define requirements related to annotation process?	☐
Specify format, accuracy, and resolution of the data?	☐
Ensure traceability of the data from origin to final operation through pipeline of operations?	☐
Mechanisms ensuring data will not be corrupted while stored, processed, or transmitted over communication network?	☐
Capture completeness and representativeness of data sets?	☐
Level of independence between training, validation, and test data sets?	☐

Let me know if this meets your requirements!