

Here is the generated checklist in Markdown format:

## Identity and Purpose Checklist

### Author Checklist

- Has the AI/ML constituent ODD definition been done?  
☐ YES / NO
- Are nominal data definitions complete?  
☐ YES / NO
- Are edge cases, corner cases, and data preparation for stability of the model defined?  
☐ YES / NO
- Are infeasible corner cases data defined?  
☐ YES / NO
- Have inliers been detected and removed?  
☐ YES / NO
- Have novelties been detected and managed?  
☐ YES / NO
- Are outliers defined for detection and management?  
☐ YES / NO

### Reviewer Checklist

- Is the AI/ML constituent ODD definition provided?  
☐ YES / NO
- Are nominal data definitions complete and consistent with the intended use?  
☐ YES / NO
- Are edge cases, corner cases, and data preparation for stability of the model defined and sufficient?  
☐ YES / NO
- Are infeasible corner cases data defined and relevant to the AI/ML application?  
☐ YES / NO
- Have inliers been detected and removed from the training, testing, and verification datasets?

☐ YES / NO

- Have novelties been detected and managed throughout the pipeline of operations?

☐ YES / NO

- Are outliers defined for detection and management, and are they relevant to the AI/ML application?

☐ YES / NO

Note: This checklist is generated based on the provided text and may not be exhaustive. Please review the original document for any additional requirements or clarifications.