

## 0.1 Outcome Summary

SUCCESS	10
INFO	0
DEPRECATED	0
WARNING	0
ERROR	0
FAILURE	0
MISSING	0

## 0.2 checkr

Advance Version	0.9.1
Code Group	NNDC Codes
Code Name	checkr
Code Version	0.0
ENDF Filename	n-001_H.001.endf
ENDF Library	ENDF/B Development
ENDF Sublibrary	n-001_H.001
Run datetime	2022-10-31 09:58:33.961589
Start Time	1667224713.9194381
Stop Time	1667224713.961478
Unittest XML File	n-001_H.001/TEST-n-001_H.001-checkr.xml

## 0.3 Properties

```
{"code.version": "8.18", "uname": "None of your business"}
```

## 0.4 Build Artifact List

## 0.5 Messages

## 0.6 stderr

```
STOP      CHECKR - Tests completed successfully
```

## 0.7 stdout

```
PROGRAM CHECKR VERSION 8.22
Input ENDF File Specification      -
Output Message File Specification  -
Check Entire File (Y(es),N(o))?
```

```
PROCESSING MAT= 125, MF= 1, MT= 451
```

1-H - 1 LANL EVAL-JUL16 G.M.Hale  
NDS 148, 1 (2018) DIST-FEB18 20170124  
----ENDF/B-VIII.0 MATERIAL 125  
-----INCIDENT NEUTRON DATA  
-----ENDF-6 FORMAT

PROCESSING MAT= 125, MF= 2, MT= 151  
PROCESSING MAT= 125, MF= 3, MT= 1  
PROCESSING MAT= 125, MF= 3, MT= 2  
PROCESSING MAT= 125, MF= 3, MT= 102  
PROCESSING MAT= 125, MF= 4, MT= 2  
PROCESSING MAT= 125, MF= 6, MT= 102  
PROCESSING MAT= 125, MF= 33, MT= 1  
PROCESSING MAT= 125, MF= 33, MT= 2  
PROCESSING MAT= 125, MF= 33, MT= 102

No problems to report  
Input ENDF File Specification -