

Dautermann, Peter
10
08-Oct-2008

To:
Status :
Close Date :
Action Taken:

Iyer, Venkatesh
Resolved
08-Oct-2008

1524 R00: METS has no objection to acceptance of the material, provided:
1. Design confirms in writing the acceptability of A 354 Grade BD rods with inadequate elongation in 2 inches;
2. Documentation for A 354 BD rods and A 563 hemispherical nuts is complete and correct. METS stands by to assist the Engineer with documentation review for Field Release.
3. NCR DYSN-004 is also cleared.
4. METS recommends that the Engineer require ABF to specify methods, encompassing both fabrication and testing, to prevent recurrence of this problem.
Inadequate nut hardness is an ongoing problem; this is the third instance of such a nonconformance (in one case, ABF withdrew nonconforming nuts) and the second incorporation of such nuts into the work.

Please review and comment.

Sanders, Katye
11
13-Oct-2008

To:
Status :
Close Date :
Action Taken:

Daszko, Timothy
Resolved
14-Oct-2008

TY Lin / M&N JV Response

No Comments Received - Closed by user

Sanders, Katye
12
13-Oct-2008

To:
Status :
Close Date :
Action Taken:

Lai, Gary
Resolved
14-Oct-2008

TY Lin / M&N JV Response

received