

Heat No. N-77  
white.

[illegible]



**PSI**  
**Paras Steel Industries**

**Test Certificate**

|                                                                                            |                 |                    |
|--------------------------------------------------------------------------------------------|-----------------|--------------------|
| TC No: 64                                                                                  | Invoice No: 166 | Date: 23-11-2013   |
| Customer Name and Address:<br>Behind Radha Swami Satsang Ghar, G.T. Road, Goraya, (Punjab) |                 | Sara Sae Pvt. Ltd. |
| Supply condition: As rolled round                                                          |                 |                    |

**Chemical Analysis**

| Elements | C    | Mn   | P    | S    | Cr    | Mo   | Ni    | Heat No | PC S. | Weight | Grade | Size | Colour |
|----------|------|------|------|------|-------|------|-------|---------|-------|--------|-------|------|--------|
| Result   | .066 | 1.23 | .037 | .011 | 16.52 | 2.02 | 10.06 | N-77    | 10    | 1283   | SS316 | 56mm | White  |
| Result   | .071 | 1.25 | .037 | .012 | 16.44 | 2.01 | 10.03 | N-78    | 10    | 1303   | SS316 | 56mm | Blue   |
| Result   | .067 | 1.23 | .039 | .013 | 16.47 | 2.01 | 10.05 | N-79    | 10    | 1287   | SS316 | 56mm | Yellow |
| Result   | .062 | 1.36 | .044 | .013 | 16.73 | 2.01 | 10.05 | N-80    | 10    | 1278   | SS316 | 56mm | Green  |
| Result   | .064 | 1.31 | .042 | .018 | 16.90 | 2.02 | 10.06 | O-06    | 10    | 1296   | SS316 | 56mm | Black  |
| Result   | .059 | 1.22 | .043 | .013 | 16.35 | 2.03 | 10.08 | O-27    | 11    | 1418   | SS316 | 56mm | Pink   |

**Remarks:**

1. Manufacturing Route: Induction Furnace
2. Material is free from residual radioactive elements.
3. Lead not added during manufacturing.

*OK in  
SS316  
@pall*

We are confirming that test result findings are correct and results are as per standard/customers requirement.

*APL*  
**Quality Incharge**