

Report/File No. : LC-21-0012

Issuance date: 14/04/2021

Inspection Report

CLIENT NAME : AMIRKABIR KHAZAR STEEL COMPANY
COMMODITY (AS DECLARED) : A3 & A4 STEEL REBAR
PLACE OF INSPECTION : AMIRKABIR KHAZAR STEEL FACTORY-RASHT-IRAN
INSPECTION DATES : 17/03/2021
INSPECTORS NAME : Mr Ghorbanpur
SCOPE OF INSPECTION (based on client's requirements) :
1- Random Visual Inspection
2- Random Sampling
3- Random visual inspection of marking existed on product
4- Sending samples to lab
5- Issuing inspection report

We, COTECNA INSPECTION S.A., as a first-class superintendence company hereby report that we were nominated to attend the inspection and sampling of the goods and we can ascertain the following:

Random Visual Inspection:

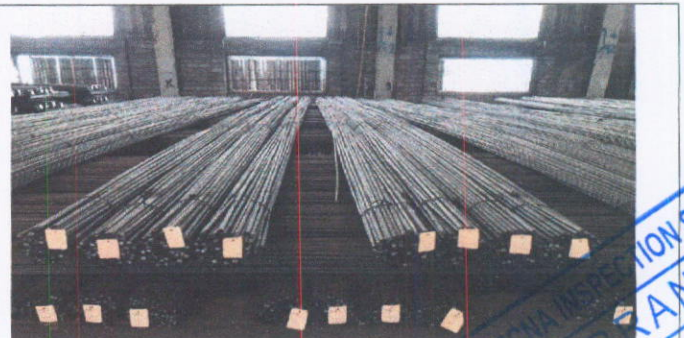
Products were presented to our inspector in the form of 20 bundles as per below list of bundle numbers and no major faults were spotted.

20 A3			
No	Bundle Number	No	Bundle Number
1	E3526399	6	E3526394
2	E3526398	7	E3526393
3	E3526397	8	E3526392
4	E3526396	9	E3526423
5	E3526395	10	E3526422

20 A4			
No	Bundle Number	No	Bundle Number
1	E3523017	6	E3523000
2	E3523016	7	E3522978
3	E3523015	8	E3522990
4	E3523014	9	E3522999
5	E3523001	10	E3522998

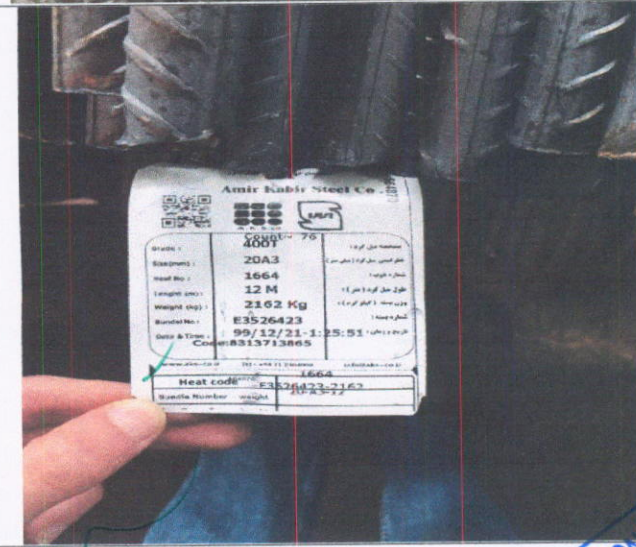
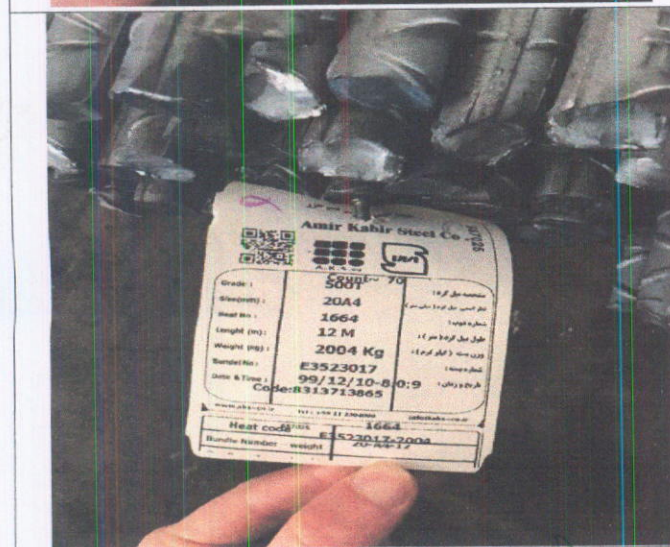
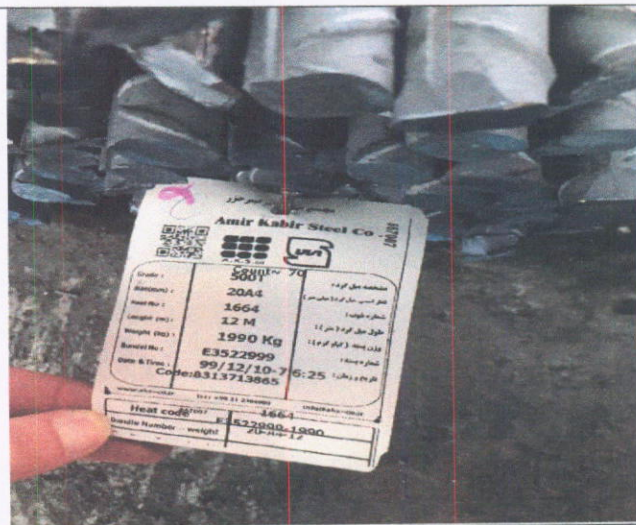
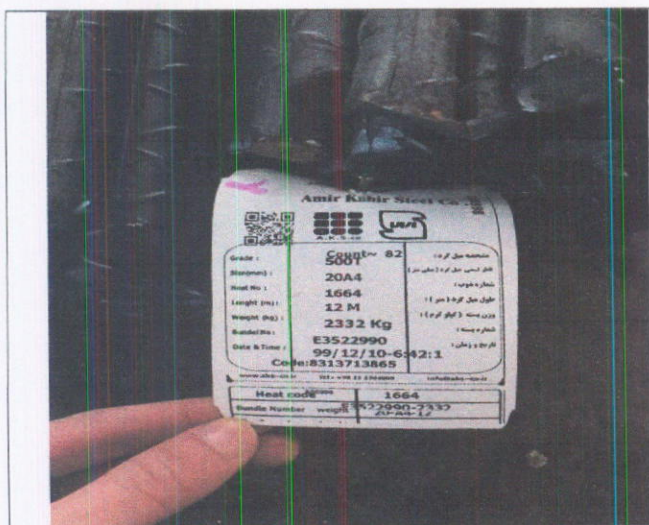
Note: Heat number found on all products is **1664**.

Bundles:

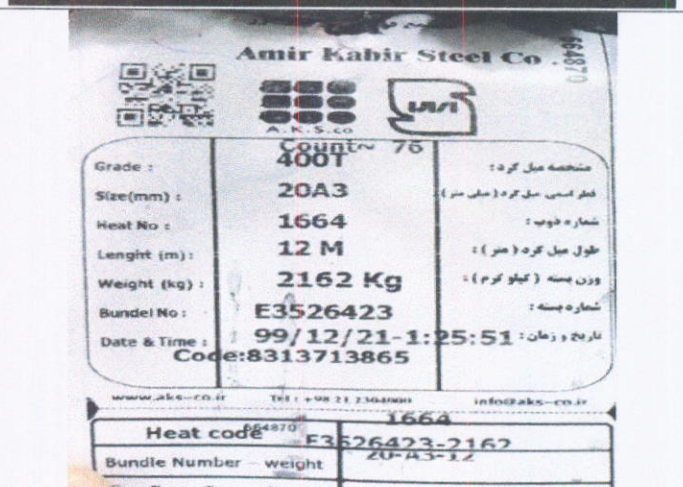
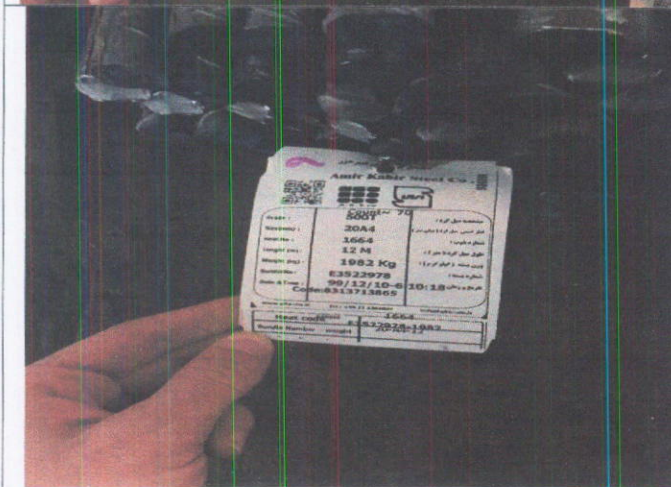
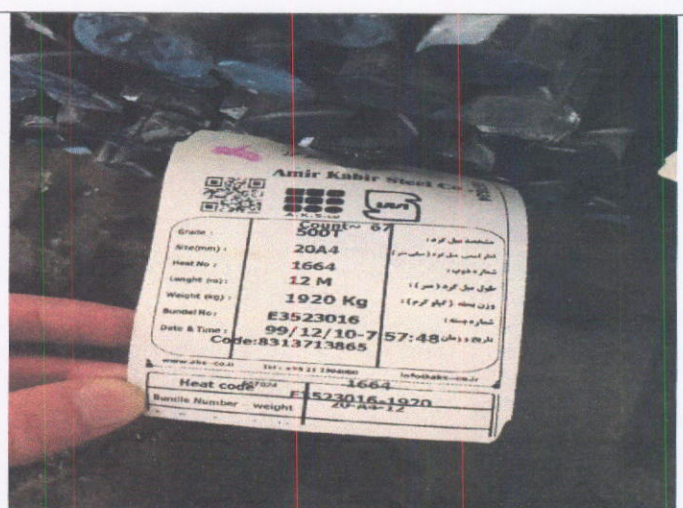
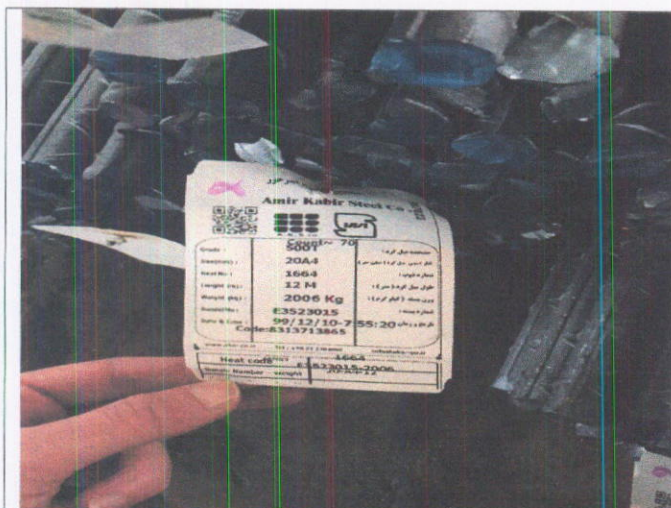




Labels:



COTECNA INSPECTION SA
IRAN BRANCH



Sampling:

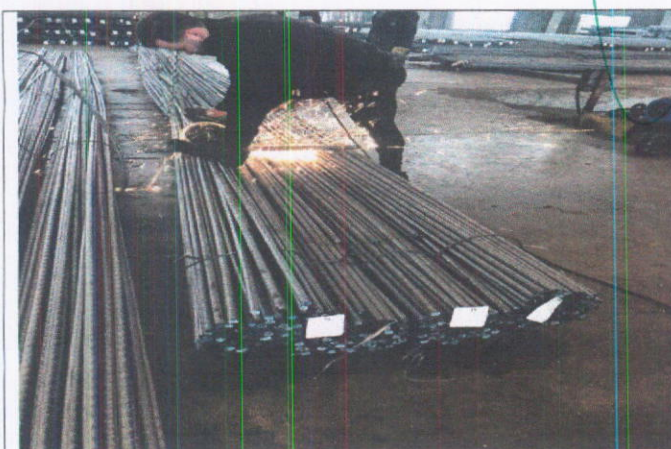
As per clients request two samples were randomly selected from each grade as per below table:

20 A3			
No	Bundle Number	No	Bundle Number
1	E3526395	2	E3526392

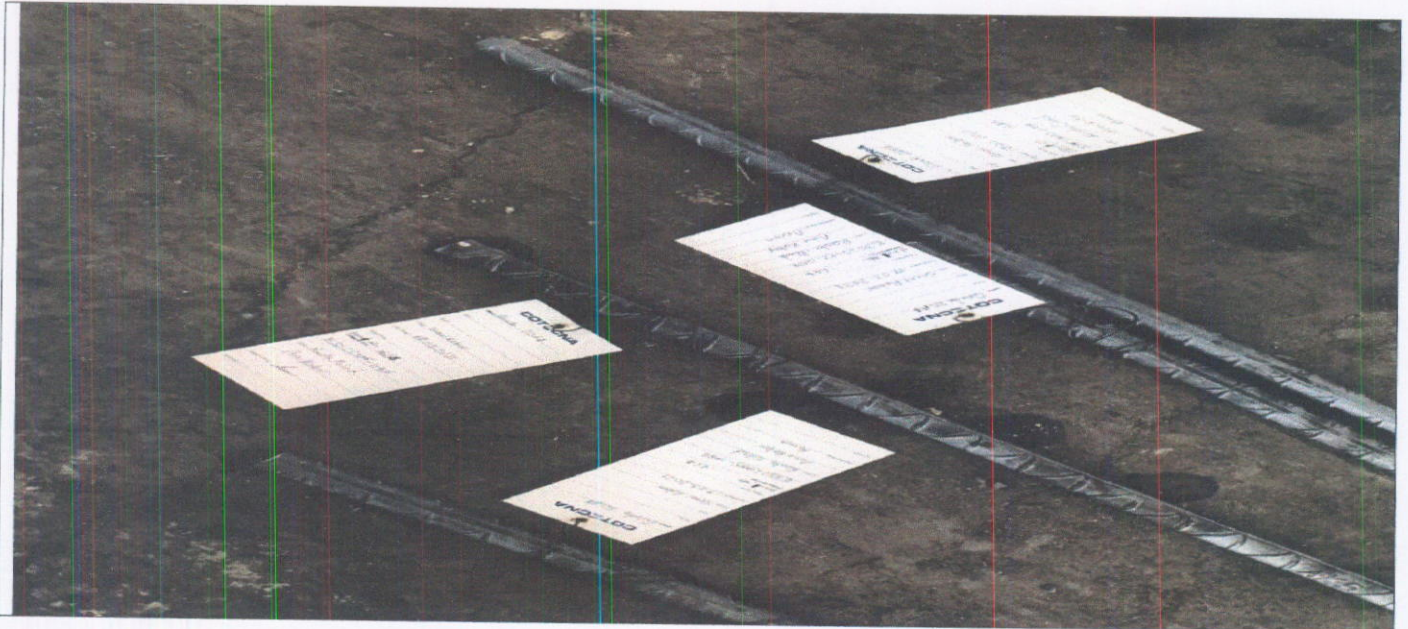
20 A4			
No	Bundle Number	No	Bundle Number
1	E3522998	2	E3523017

Note: There are also 4 more samples retained at inspection company office.

Sampling process:



Samples:



Lab Report:

Samples were sent to Metallurgy Razi accredited third party laboratory to be tested as per ASTM A0615 and result are as per below:

20 A4			20 A3		
Bundle Number	E3523017		Bundle Number	E3526395	
Test Item	Test method	Result based on ASTM A615	Test Item	Test method	Result based on ASTM A615
Chemical Analysis	ASTM E415-17	Passed	Chemical Analysis	ASTM E415-17	Passed
Tensile	ASTM A615-2020	Passed	Tensile	ASTM A615-2020	Passed
Bending	ASTM A615-2020	No Fault detected	Bending	ASTM A615-2020	No Fault detected
20 A3			20 A4		
Bundle Number	E3526392		Bundle Number	E3522998	
Test Item	Test method	Result based on ASTM A615	Test Item	Test method	Result based on ASTM A615
Chemical Analysis	ASTM E415-17	Passed	Chemical Analysis	ASTM E415-17	Passed
Tensile	ASTM A615-2020	Passed	Tensile	ASTM A615-2020	Passed
Bending	ASTM A615-2020	No Fault detected	Bending	ASTM A615-2020	No Fault detected

Result:

According to reports provided by accredited third party lab, sampled products for above test items are in conformity with ASTM A615-2020. However this result would not represent the entire cargo inspected.

The authenticity and validity of this report can be checked at: iraninfo@cotecna.com

This inspection has been performed and validity is only limited for local market and none negotiable on the goods for which it was requested according to our professional standards and to the best of our knowledge on the date and at the place it was performed, within the scope of instructions received. This inspection does not release seller(s) and/or supplier(s) and/or shipper(s) and/or other parties involved from their respective contractual obligations and does not prejudice the buyer(s)/receiver(s)' right to claim, under applicable law and contract, compensation from seller(s)/supplier(s)/shipper(s) regarding any defects not detected during our inspection or occurring thereafter. This inspection is also subject to COTECNA Terms and Conditions of Business 2018. (<http://www.cotecna.com/en/About-Cotecna/Terms-Conditions>). Headings and titles in this certificate/report are for reference only and the findings contained herein prevail as stated.

COTECNA Inspection SA

K.Mokri- Head Of VOC Operation