

SBI

ใบรับวัสดุดิบ  
(Incoming Material Acceptance)

Inspector

Checked

Approved

Receive Date : 04/11/68

Supplier (ผู้จ้างนำ) : San En

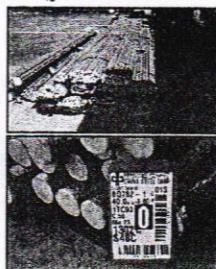
Grade of Material : S35C

Maker (ผู้ผลิต) : SeAH

No.	Heat No.	Q'ty	Data Inspection							
			Specification	Tool	Tol.	1	2	3	4	
1	B 88441	50	Ø 36 mm.	Vernier	±0.3	36.13	36.10	36.07	36.19	
			L 5500 mm.	คลิปเมตร	±50	5525	5530	5520	5530	
			Appearance	Visual		OK	OK	OK	OK	
2	B 88441	50	Ø 36 mm.	Vernier	±0.3	36.15	36.20	36.13	36.11	
			L 5500 mm.	คลิปเมตร	±50	5535	5525	5530	5520	
			Appearance	Visual		OK	OK	OK	OK	
3			Ø mm.	Vernier	±0.3					
			L mm.	คลิปเมตร	±50					
			Appearance	Visual						
4			Ø mm.	Vernier	±0.3					
			L mm.	คลิปเมตร	±50					
			Appearance	Visual						
5			Ø mm.	Vernier	±0.3					
			L mm.	คลิปเมตร	±50					
			Appearance	Visual						
6			Ø mm.	Vernier	±0.3					
			L mm.	คลิปเมตร	±50					
			Appearance	Visual						
			Judgement							

## Reference :

- ใบรายการตรวจรับเหล็กเส้น ( PO or Packing List )
- ตรวจ Spec ส่วนผสมเหล็ก ตามมาตรฐาน SBI-PC-S01
- รูปแบบการบรรจุ



## ตรวจสอบสภาพการบรรจุ ( Package )

## หัวข้อการตรวจสอบ

## ผลการตรวจสอบ

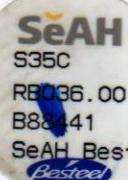
1. มัดเหล็กเส้น ไม่ขาดจากกัน

 OK NG

2. การจัดเรียงหัว-ท้ายเหล็กเส้น

 OK NG

เสนอ กัน



3. มีการซึ้งที่มัดเหล็กเส้นทุกมัด

 OK NG

Comment : Appearance

- No Crack
- No Burr
- No Bend
- No Oval

Remark :

SYMBOL FOR JUDGE MENT

O

= OK

Δ

= SPECIAL ACCEPT

X

= NO GOOD



522, Oehang-ro, Gunsan-si, Jeollabuk-do, Republic of Korea (54007)

## INSPECTION CERTIFICATE

ACCORDING TO EN10204:2004, Type 3.1

Date : 2025-07-14

Cert. No. : 202507-005467

Made in Korea

Melted and poured in the Republic of Korea



Page (0/0)

Steel Grade : S35C  
 Heat No. : B88441  
 Size : 36 mm  
 Commodity : Round Bar

Specification :  
 Melting Process : EAF-LF-VD(RH)-CC  
 Delivery Condition : As Rolled

Customer : HONDA THAILAND  
 Supplier : SeAH Besteel  
 Serial-No. :

Inspection Items		Chemical Composition (wt. %)																	
		C	Si	Mn	P	S	Cu	Ni	Cr	Mo	Ni+Cr								
Spec.	Min.	32	15	60	15														
	Max.	38	35	90	30	40	30	20	20		35								
Ladle Result		36	22	72	18	23	19	7	15	2	23								
Inspection Items		Nonmetallic Inclusion (ASTM E-45)																	
		A(T)	A(H)	B(T)	B(H)	C(T)	C(H)	D(T)	D(H)										
Spec.	Min.	0	0	0	0	0	0	0	0										
	Max.	4	3	3	2	2	2	2	2										
Result		2.5	1.0	0	.0	.0	.0	1.0	.5										
Inspection Items		Austenite Grain Size			Inspection Items		Decarburized Layer (mm)				Inspection Items		Macro Streak Flaw						
		Spec.	Min.	Max.			Spec.	Min.	Max.	DM-T			Spec.	Min.	Max.	Result	Macro Streak Flaw		
Spec.	Min.	6					Spec.	0	.35				Spec.	Min.	Max.	Result	GOOD		
Result		7.0					Result		.18										
Inspection Items		Macro Structure			Inspection Items		Product Hardness (HB)			Inspection Items		Reduction Ratio							
		SURFACE	RANDOM	CENTER			Spec.	Min.	Max.	SURFACE	MID	CENTER	Spec.	Min.	Max.	Result	4		
Spec.	Min.	2	2	2			Spec.	241		241	241	241	Spec.	Min.	Max.	Result	195.4		
Result		1.0	1.0	1.0			Result		188	185	176								
Inspection Items		Surface Inspection (mm)			Inspection Items		Ultrasonic Test				Inspection Items		Reduction Ratio						
		Spec.	Min.	Max.			Spec.	Min.	Max.				Spec.	Min.	Max.	PASS			
Result		GOOD			Result		GOOD												
Bundle		TOTAL																	
Quantity(pcs)		522																	
Weight(kg)		23,112																	
Length(mm)		5,500																	



06	/	11	/	68
ผู้ตรวจ査พบ.....				
หัวหน้าแผนก.....				

	We hereby certify that the material described herein has been made in accordance with the rules of the contract. Our quality system is certified in accordance with IATF 16949:2016 / ISO 9001:2015 by KSA	Certified by  S. J. Yoon, Manager of Quality Assurance Team.
	TEL : +82-(0)2-6970-2192(Sales) +82-(0)63-460-8573(QA) / 8285(QA) / 8516(Technology Service) FAX : +82-(0)63-460-8423	