



Certificate Of Thorough Examination

Visual Inspection ☑ Load Test ☐ Non Destructive Test ☑

Client	Schlumberger	nberger		Division	MI-Indonesia	Indonesia			
Date Of This Examina	tion	This Certific	cate Number	Date Of Next Examin	nation	Previous Ce	ertificate	Number	
23/03/2019 ISP.SY.MII		ISP.SY.MII 6	6261/03/19.MPI	23/03/2020					
Date of Last Load Test Certificate I		Number For Load Test	r Load Test Last Tested by Inspector		Last Tested by Company				
Identity No	Serial Num	ber	Tare Mass	Safe Working Load	Maximum	Gross Mass	Proof L	oad Applied	
MII 6261	C0020456				2000 kg				
<b>Equipment Description</b>	n All construc	tion of Cutting	g Dryer, Serial Number :	C0020456					
Length				Number of pad eyes	4				
Width	1630 mm			Position of pad eyes		Diagonal			
Height	1600 mm			Inspection Location MI Indone		ia-CIB			
Inspection Comments	;								
Identification Number			Description of Slings & Shackles			SWL of Slings & Shackles			
MII 6258			4 Legs wire rope sling in 18 mm (dia) x 1500 mm			10.8 tonne			
MII 6258-1			Safety Pin Bow Shackle		4.75 t				
MII 6258-2			Safety Pin Bow Shackle			4.75 t			
MII 6258-3			Safety Pin Bow Shackle			4.75 t			
MII 6258-4			Safety Pin Bow Shackle			4.75 t			
Is this the first examinate assembly at a new site of the answer to the P has the equipment be	e or location <sup>o</sup> revious ques en installed o	? tion is Yes Y correctly?	Was the examination carried out:  within an interval of 6 months?  Yes No ✓  within an interval of 12 months?  Yes No ✓  In accordance with an examination scheme? Yes No ✓  After the occurrence of exceptional circumstance?  ome a danger to persons and a description of the defect: (If none state No						
identification of any p	art found to i	nave a defect	which is or could beco	ome a danger to persor	ns and a desc	ription of the	e detect:	(If none state NO	
Is the above a defect	aroono, /lé VEC céat- th	o doto by wh	No						
			become a danger to per required to remedy the			en)			
ranticulars of any rep	aii, renewai C	i alteration i	equired to remedy the t	defect identified above	<b>'-</b>				
Particulars of any tes	s carried out	as part of th	e examination: (If none	state NONF)					
none	Juniou out	as part or th	- Janimation (ii none						
IS THIS EQUIPMENT I			Yes						
Inspector Name & Sig			Authenticator Name & Signature						
Qualification of Inspe	ctor :								

Batam Office: PT. INSPEKTINDO SINERGI PERSADA
Komplek Kawasan Industri Sekupang Kavling 13
Batam – Kepulauan Riau, 29428

: 0778 – 326103 / 326104 : 0778 – 321388 Facsimile : sales@inspektindo.com Website : www.inspektindo.com





## REPORT OF NON-DESTRUCTIVE TEST Magnetic Particle Inspection Liquid Penetrant Inspection Liquid Penetrant Inspection □



Job Description								
Items Inspected								
Areas inspected								
Equipment Details	Permanent Yoke							
Method	Water Washable Visible Solvent Re	emoval Fluorescent						
Chemical Used	Nabakem MP-35 , Nabakem SM-15							
Material								
Preparation	Ferromagnetic & Paint Removal							
Test procedure								
Acceptance Criteria								
Pole Spacing	130 mm							
Dwell Time								
Inspection result	Accepted							
Inspector Name & Signature	Authenticator Name & Signatur	Authenticator Name & Signature						
Qualification of Inspector :								

eMail : sales@inspektindo.com : www.inspektindo.com Website

