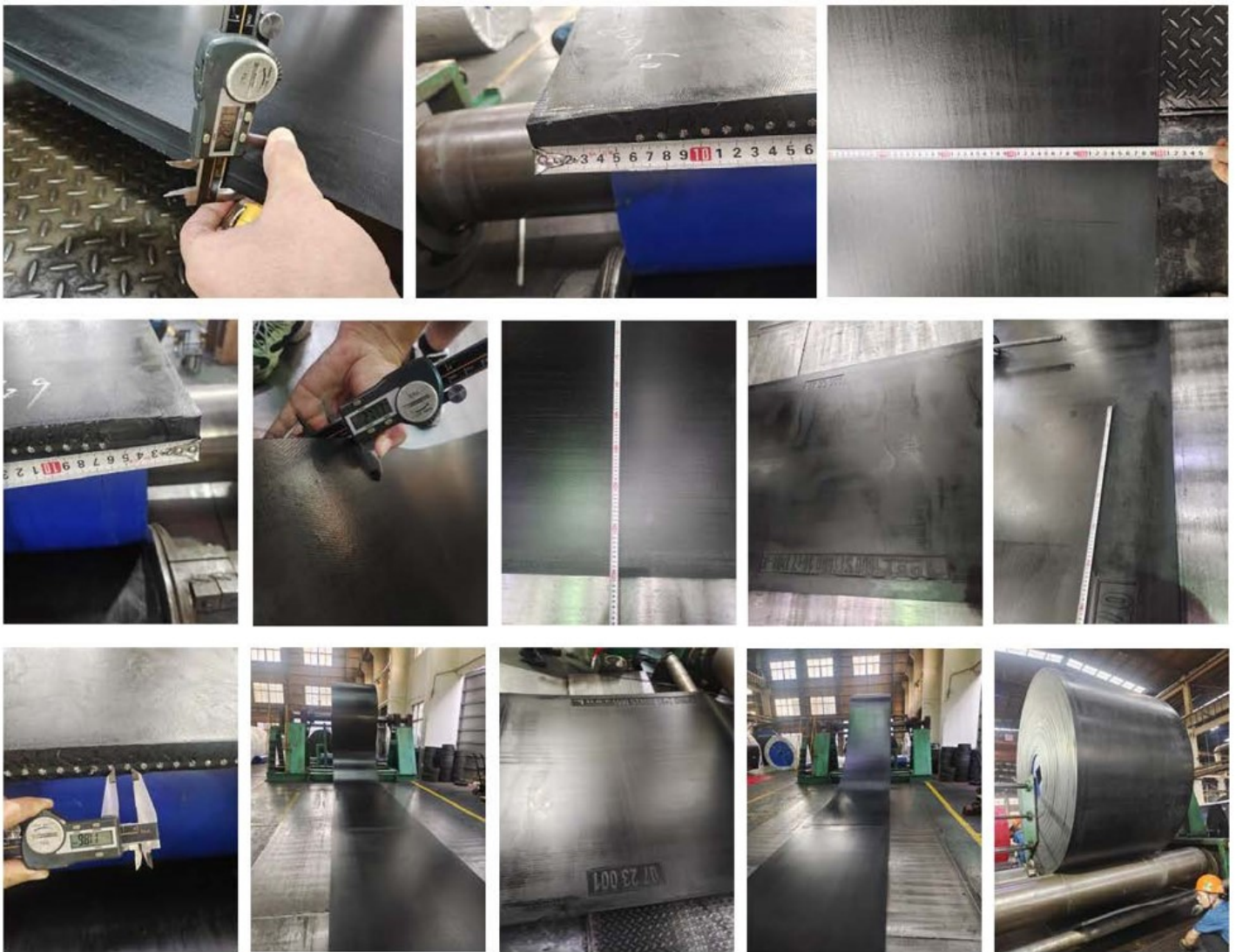


## REPAIR RECORD

<b>Customer</b>	<b>REMA TIP TOP DBP B.V.</b>		<b>Date</b>	<b>August.3rd, 2023</b>
<b>Commodity</b>	<b>RUBBER CONVEYOR BELTING</b>		<b>Specification</b>	<b>DIN-X 1600mm- ST1600 16+7 200M*1roll, Roll No. S-36-001</b>
<b>Place(unit:m)</b>	<b>Defect</b>	<b>Top /Bottom cover/Edge</b>	<b>Size(unit:CM)</b>	<b>Method of repair</b>
<b>180</b>	<b>marking repair</b>	<b>Top</b>	<b>60*5</b>	<b>buffing</b>
<b>190</b>	<b>marking repair</b>	<b>Top</b>		<b>remark</b>



Commodity: CONVEYOR BELT ( GRADE-M24 MOULDED EDGE)  
 Order No.: 3652  
 Roll No.: 021  
 Specification: 300M x 1500 1000/5 8 x 4  
 Method of Testing: AS1332  
 Date: 22nd, Sep., 2009

### TESTING CERTIFICATE

TEST ITEM		Unit	Specification	Test result	
Belt Dimension	Belt Width	mm	1500±22.5	1500	
	Length	m	Min. 300	301	
	Total Thickness	Mm	Min. 18.0	18.2	
	Top Cover Thickness	mm	+FREE -0.30	8.1	
	Bottom Cover Thickness	mm	+FREE -0.20	4.1	
Belt Test	Tensile Strength	N/mm	Min. 1000	1043	
	Elongation at 10%	%	Max. 4	1.2	
	Elongation at break	%	Min. 10	12	
Cover Rubber Test	Tensile Strength	MPa	Min. 24	26.2	
	Elongation at break	%	Min. 450	483	
	Abrasion	mm <sup>3</sup>	125	107	
	After Aging 70 °C 168Hrs	Change of the Tensile Strength	%	±25	-2.5
		Change of the Elongation	%	±25	-12.5
Adhesion Test	Top Cover to Ply	N/mm	Min. 4.8	7.50	
	Ply to Ply	N/mm	Min. 6.0	9.60	
	Bottom Cover to Ply	N/mm	Min. 4.8	7.10	
Troughability ( Troughing Angle degree: 20° )		-	Min. 0.05	0.23	
Mass Per Unit Area		kg/m <sup>2</sup>	Min. 20.00	22.10	

\*STANDARD: AS1332-2000