

Coil ID <b>COIL110</b>			
	Main Data		Inspection Results
Combination ID <b>CMB1000</b>	Steel Grade	<b>CODE02</b>	Coil Release Code <b>CODE2</b>
End of Combination <b>1</b>	Steel Quality	<b>CODE03</b>	Surface Quality <b>SURFACE1</b>
Sequence Num <b>1</b>	Measured Length [m]	<b>3333</b>	Flatness Quality <b>FLATNESS1</b>
Start Production <b>2004-02-09</b>	Measured Weight [Kg]	<b>4444</b>	Recoiling Quality <b>RECOILING0</b>
Stop Production <b>2004-02-09</b>	Calculated Diameter [mm]	<b>1111</b>	Quality Remark <b>ok</b>
	Internal Diameter [mm]	<b>610</b>	
	Used Oil Type	<b>16</b>	
	Used Oil Amount	<b>1.11</b>	
	Recoiler Num	<b>2</b>	
	Recoiling Direction	<b>1</b>	
	Unexpected Cut	<b>0</b>	
	Sample Takeout Place	<b>2</b>	
	Samples Number	<b>3</b>	
	Packaging Code	<b>CODE01</b>	
	Binding Type		
	Binding Number	<b>12</b>	
	Binding Distance [mm]	<b>34</b>	
	Unexpected Cut Remark		
	<b>AB DLUGI REMARK</b>		

Coil ID <b>COIL100</b>			
	Main Data		Inspection Results
Combination ID <b>CMB1000</b>	Steel Grade	<b>CODE03</b>	Coil Release Code <b>CODE0</b>
End of Combination <b>1</b>	Steel Quality	<b>CODE04</b>	Surface Quality <b>SURFACE1</b>
Sequence Num <b>2</b>	Measured Length [m]	<b>4000</b>	Flatness Quality <b>FLATNESS0</b>
Start Production <b>2004-02-09</b>	Measured Weight [Kg]	<b>2333</b>	Recoiling Quality <b>RECOILING0</b>
Stop Production <b>2004-02-09</b>	Calculated Diameter [mm]	<b>334</b>	Quality Remark <b>ok too</b>
	Internal Diameter [mm]	<b>610</b>	
	Used Oil Type	<b>1</b>	
	Used Oil Amount	<b>0.80</b>	
	Recoiler Num	<b>2</b>	
	Recoiling Direction	<b>1</b>	
	Unexpected Cut	<b>0</b>	
	Sample Takeout Place	<b>0</b>	
	Samples Number	<b>0</b>	
	Packaging Code	<b>CODE02</b>	
	Binding Type		
	Binding Number	<b>10</b>	
	Binding Distance [mm]	<b>30</b>	
	Unexpected Cut Remark		