



TSX F38003820200082

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BLS

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(TSG T7007-2016

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GB 7588-2003

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EN 81-20:2014

EN 81-50:2014

BLS

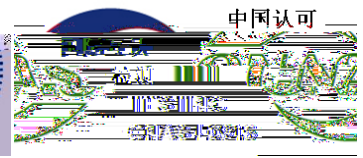
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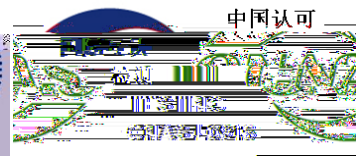
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- 1.
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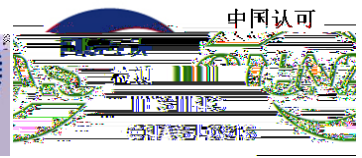


TSX F38003820200082																
			BLS													
+																
		kg 2:1		<table border="0" style="margin: auto;"> <tr> <td>P</td> <td>A</td> <td>P</td> <td>A</td> </tr> <tr> <td>P</td> <td>A</td> <td>P</td> <td>A</td> </tr> <tr> <td></td> <td></td> <td>P</td> <td>A</td> </tr> </table>	P	A	P	A	P	A	P	A			P	A
P	A	P	A													
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A		√		√												
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TSX F38003820200082				
			BLS	
UCMP 01				
		(kg) 2:1		
BLS		320-1275kg	0.3m/s	278 mm

TSX F38003820200082		
		BLS
	MCTC-SCB-A	TSX F36002220170089
	MCTC-SCB-A1	TSX F36002220170076
	MCTC-SCB-C	TSX F36002220170077
	MCTC-SCB-D	TSX F36002220170075
PESSRAL)	MCTC-SCB-A4	TSX F36002220190018



	TSX F38003820200082		
			BLS
		2:1 (kg)	
	BLS	320-1275kg	TSX F38003820200007

	TSX F38003820200082		
			BLS
	UCMP-MBF		TSX F38002220160170
	1. XPSQ2020080006AZNZZS 2.		