

Attachment US-1
(from U.S. Answer to Panel Question 10(a) (Feb. 22, 2008))

Normal Value Transactions			Export Price Transactions			Comparison Results				
Units	Normal Value Prices	Weighted Average Normal Value	Units	Export Prices	Weighted Average Export Price	Average-to-Transaction		Average-to-Average		
	per unit	per unit		per unit	per unit	per unit	total	per unit	total	
		(a)	(b)	(c)	(d)	(a-c)=(e)	(e*b)	(a-d)	(*b)	
Model A	5	\$ 11	18	3	\$ 10	\$ 13.0	\$ 2.5	\$ 7.5	\$ -0.5	\$ -9
	6	\$ 12		4	\$ 11		\$ 1.5	\$ 6		
	7	\$ 14		5	\$ 14		\$ -1.5	\$ -7.5		
				6	\$ 15		\$ -2.5	\$ -15		
	Model A			\$ 12.5 ¹				\$ -0.5 ²		
Model B	5	\$ 11	12	3	\$ 10	\$ 12	\$ 3	\$ 9	\$ 1	\$ 12
	6	\$ 12		4	\$ 11		\$ 2	\$ 8		
	7	\$ 13		5	\$ 14		\$ -1	\$ -5		
	8	\$ 15								
	Model B			\$ 13				\$ 1		
Results Combining Models A and B³						\$ 0.10	\$ 3	\$ 0.10	\$ 3	

¹ By way of demonstration, this weighted average normal value was calculated as follows:
 $[(5 \times 11) + (6 \times 12) + (7 \times 14)] / (5 + 6 + 7) = 12.5$.

² By way of demonstration, this weighted average of average-to-transaction results is calculated as follows:
 $[(3 \times 2.5) + (4 \times 1.5) + (5 \times (-1.5)) + (6 \times (-2.5))] / (3 + 4 + 5 + 6) = -0.5$.

³ Per unit results of average-to-average comparisons for Models A and B were combined as follows: $[(-0.5 \times 18) + (1 \times 12)] / (18 + 12) = 0.10$. Per unit results of average-to-average comparisons for Models A and B can be combined either on the basis of model results or transaction results with the same outcome.