

**REGISTRATION CLIENT TYPE 4A3 - REBATE / REFUND USER (Schedule No's 3, 4 and 6)**

**Notes:**

- It is the responsibility of the importer / rebate / refund user to ensure that the tariff headings of the goods in question are correct and that the goods comply with the terms of the rebate / refund item concerned. See the SARS website ([www.sars.gov.za](http://www.sars.gov.za)) or make enquiry through the SARS contact centre at 0800 00 7277 to access details on the relevant Schedules to the Act. Should there be any doubt, the importer / rebate / refund user should apply for a formal tariff determination on form DA 314.

**1. Trading Particulars:**

Please supply all trade names and physical addresses if the business is conducted from a different address or under a different name as that stated in container 5 of the application form (DA 185).

Trade name of business:			
Physical address of <b>business premises / rebate store / manufacturing premises: <del>Complex</del></b>			
Street name and number:			
Building name and floor number:			
Suburb/District:			
City/Town:			
Street code:			
Web address:			
Will customs and excise transactional documents be kept at this location:	Yes: <input type="checkbox"/>	No: <input type="checkbox"/>	
Schedule No. 3 <input type="checkbox"/>	Schedule No. 4 <input type="checkbox"/>	Schedule No. 6 <input type="checkbox"/>	

**2. Manufacturing Process & Materials / Goods Used:**

Please give a short description of the manufacturing process ~~and~~ **or** how the raw ~~rebated~~ materials / goods in respect of each applicable rebate / refund item(s) will be used:

Rebate / Refund item(s)	Tariff subheading(s) / item(s)	Rebate Code	Description of raw material / good to be used	Estimated quantity of raw material / good to be used per annum (kg / litre)
(1)				
(2)				
(3)				
(4)				
(5)				
(6)				
(7)				

**3. Compensating (Finished) Product Particulars:**

Please state the tariff subheading(s) / item(s) and give the description for the finished products:

Tariff subheading(s) / item(s)	Description	Expected yield <b>or ratio</b> of final product from raw <del>rebated</del> material / good to be used (per volume / number)
(1)		
(2)		
(3)		
(4)		
(5)		
(6)		
(7)		

