Sweden operations(Faboliden mine/Svartliden processing):\(\frac{\text{\$Amil(0.70US)}}{\text{\$Amil(0.70US)}}\) Revenue from sale of 2,100 ozs @ US\$1750/\(\frac{\text{\$A2500}}{\text{\$A2500}} = 5.3 \((29kt \text{ @ 2.8g/t \text{ @ 82% recovery}}\)	
Revenue from sale of 2,100 ozs @ US\$1750/\$A2500 = 5.3 (29kt @ 2.8g/t @ 82% recovery)	
Internal charges on processing Vammala concentrate 6.6 13.5% on internal sales	
Less: Cost of Sales-	
Mining cost on 29kt of ore= 1.6	
Processing(inc Transport) as above= 9.9 incl transport cost of \$95/t conc from Vammala to Svartliden, 0.25% refining charge(dore bars t	o gold ozs)
Other production costs= 1.2	
Depreciation & amortisation on 8yr openpit= 0.6	
TOTAL Cost of Sales= 13.3	
Profit before tax= -1.4	
Income tax expense(20.6%)= 0.0	
Profit after tax= -1.4	
Finland operations(Jokisivu/Cable mines & Vammala processing):\$Amil(0.70US/0.61E)	
Revenue from sale of 7,000 ozs @ \$US1750/\$A2500(External sales)= 17.5	
Revenue from sale of 19,500 ozs @ \$US1750/\$A2500(Internal sales)= 48.7	
TOTAL Revenue from sale of 26,500 ozs 66.2 (Jokisivu 275kt @ 2.8g/t @ 87% recovery,Cable 50kt @ 4.0g/t @ 85% recovery)	
Less: Cost of Sales- (Jokisivu 21.5k ozs, Cable 5k ozs)	
Mining cost of E43/t on 325kt of ore= 22.9	
Processing Vammala Milling cost of E14/t as above= 7.5	
Processing Refining cost(20%) on external sales= 3.5	
Internal charges(13.5%) on processing conc at Svartliden= 6.6	
Other production costs= 0.4	
Depreciation & amortisation on 4yr mine life= 6.3	
Exploration written off= 0.9	
TOTAL Cost of Sales= 48.1	
Profit before tax= 18.1	
Income tax expense(20%)= 0.0 accumulated losses	
Profit after tax= 18.1	

-1.4 18.1 -4.7 12.0 (EPS on 138.84mil shares = A8.6c/HK\$0.50) AISC \$US1340/oz, Mine Margin (pre-tax & pre-corporate costs) \$US410/oz

SUMMARY:(for FY2020)\$Amil Sweden NPAT= Finland NPAT= Corporate costs= COMPANY NPAT=