



SSAB ECOUPGRADED REPORT



Van or light truck

Vehicle usage per year:

32 187 km

Service lifetime:

10 years

Calculation mode:

Savings in operation

Using the extra capacity to run the machines less time saving machine costs

ADDITIONAL DETAILS

Fully loaded	6.8 l / 100 km
Without load	7.2 l / 100 km
Fuel cost	0.72 EUR / litre

Gross weight (fully loaded)	3.6 tons
Maximum payload (before upgrading)	2.7 tons
Distance with maximum payload	50 %
Weight of original parts	140 kg
Weight of upgraded parts	60 kg
Wear resistant steel saved during lifetime	0.00 kg

Vehicle and driver variable cost per day	220 EUR
Days in operation per year	240 days
Average trip distance (one-way)	19 km

TOTAL PROFIT INCREASE PER YEAR

1 564 EUR

Savings from less vehicle usage

1 518 EUR

Fuel savings

46 EUR



Driving distance	31 261 km
Number of trips	810 trips
Decreased work days	6.9 days

This report provides general results and recommendations for SSAB steel products. SSAB hereby exclude any liability for the suitability for individual applications. It is the responsibility for the users of this report to adapt the recommendations to the requirements of the individual application.