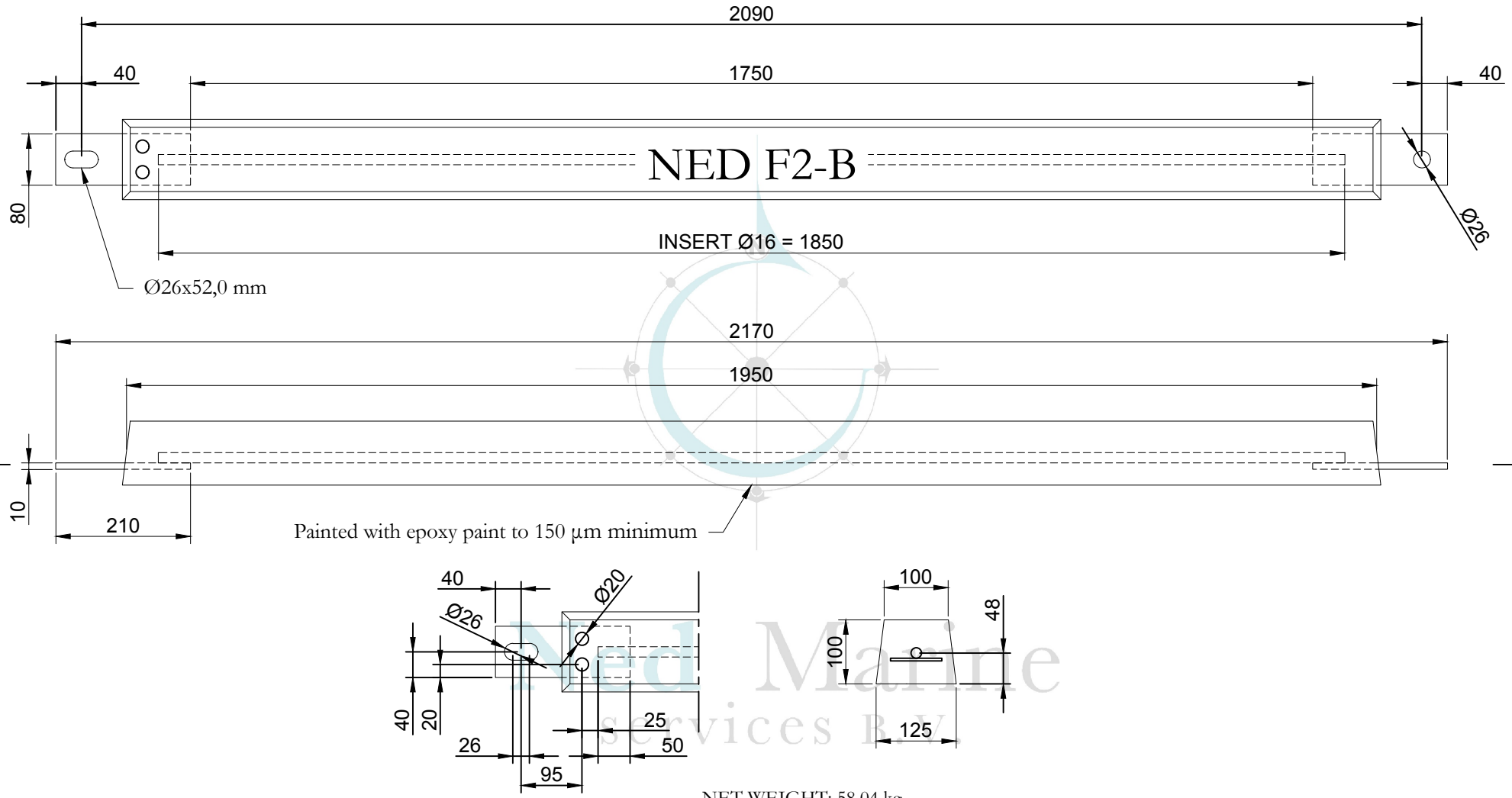

ALUMINIUM PL742 ALLOY SPECIFICATION

Components:
Zn 2-5% range
Fe 0,1% max
Cu 0,005% max
In 0,015-0,05% max
Si 0,1% max
Others 0,15% max
Al remainder

Electromechanical capacity: 2500 Ah/kg min
Electromechanical potential: -1100 mV min
Insert quality: Plate, bar section EN10025 Grade S235JR
Insert welding: All fabrication of steel inserts are according EN10287 and EN10288
Insert surface preparation: For alluminium anodes minimum quality ISO 8501-1 SA2 1/2

NET WEIGHT: 58,04 kg
GROSS WEIGHT: 63,37 kg
INSERT WEIGHT: 5,33 kg

Company address:
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Ned Marine services B.V.

Drawing name: NED F2-B			
Drawing No.: 17.0105		Rev: 0	Sheet: 1/1
Drawn: R.D.	Approved: G.M.	Scale: -	Date: 12/04/2018

Ned T.D. 16 003

A4