



Surface Inspection Report

Customer: Project:

Air temperature Thermometer ISO 8502-4	min. 15 °C	full working shift	reading: date:
Surface temperature Thermometer ISO 8502-4	min. 15 °C	full working shift	reading: date:
Humidity Hygrometer ISO 8502-4	as per chart	full working shift	reading: date:
Edge treatment Measuring lense Visual control	min. 3 mm radius	100 % of edges	approved: date:
Preliminary blast Grit 0,5 to 1,0 mm Visual control	SA 1,5 to 2	100 % of surface	approved: date:
De-chlorination Steam cleaner with potable water Visual control	min. 120 °C	100 % of surface	approved: date:
Heat drying Oven / Flame Visual control	min. 100 °C	100 % of surface	approved: date:
Salt Test Elcometer 134S ISO 8502-5	max. 20 mg/m ²	min. 1 test per 30 m ²	approved: date:
Blast to standard Grit 1,5 to 2,5 mm ISO 8503	SA 2,5 min. R _z of 75 µm (min. R _t of 125 µm) Elcometer 125 comparator	100 % of surface	approved: date:
Dust cleaning Vacuum cleaner ISO 8502-3		100 % of surface	approved: date:
Degreasing MetaLine 995 ISO 8502	min. 0,25 Liter/m ²	100 % of surface	approved: date: