Technisches Datenblatt

Y.06 5138 *09

23/11/2026

INSTALLATION FÜR PULVERLACKSPRITZEN

Deventol Powdercoating line

Marke: Deventol · Typ: Powdercoating line











INSTALLATION FÜR PULVERLACKSPRITZEN

Haengebahneschiene mit rails	**Yes**	Pistoolspritzcabine 1 mit recup-install.	**Yes, powderrecup**
Durchgang L x B x H	**2000 x 1000 x 800 mm**	Handpistole	**2 powderpistols Sames**
Pistolspritzcabine 2	**Yes, paintrecup**	Brennofen	**Yes**

BESCHREIBUNG

Complete degreasing and powdercoating installation (electrostatic) * General description of the pre-treatment tunnel Airmadi 1) Entry Zone (2000mm) 2) Degreasing area - phosphating (1600mm - 120 sec.) 3) interzone with 1 ramp humidification (2000mm) 4) Rinsing zone (400mm - 30 sec.) 5) Interzone (2000mm) 6) Rinsing zone, passivation (400mm + 1 ramp cool water preference DEMINERALIZED - 30 sec) 7) Exit zone (2000mm) - length machine: 10500 mm * pre-heating oven on gas (80°c) - separate indirect heating system Maxon - length machine: 8000 mm * 2 powdercoating cabines - 1 with Cyclon powder recuperation - 1 with paint recuperation - Maxon heating system (indirect) - Exhaust system - 2 hand pistols (spray units) make Sames - maximum measurement of pieces= L 2000 x H 1000 plus x W 800

PREIS

Preis auf Anfrage

Angebot anfragen

KONTAKT

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