


3.2 DCNNG-SA DCN Next Generation Stand Alone systems
Technical training

Content	<ul style="list-style-type: none"> ▪ Product Overview / Technical Information ▪ System Design fundamentals <ul style="list-style-type: none"> ▪ DCN Next Generation technology ▪ How to design and calculate a system ▪ Installing and Using the DCN Next Generation calculation program ▪ Exercise ▪ Installing a single stand alone system <ul style="list-style-type: none"> ▪ Explanation of the system hardware ▪ Initializing a system ▪ Select settings on the main-menu of the CCU ▪ Operating of Delegate & Chairman Unit ▪ Programming of Interpreter Desks ▪ First line Service Diagnostics
Target Audience	Participants new in DCN Next Generation
Purpose	<p>After the training the trainees should:</p> <ul style="list-style-type: none"> ▪ Have a full understand of Designing, Installing and operating of DCN Next Generation Systems and First Line Services
Prerequisites	Previous completion of CBPT
Learning Methods	PowerPoint presentations, demonstrations and hands-on training
No. of participants	min. 3 max. 12
Instructor	Ger van Pelt / Michiel van Ingen
Duration	1½ Day
Location	Bosch Security Systems Breda, Kapittelweg 10, 4827 HG Breda, Netherlands
Remarks	Required materials are available in training room
Price	€ 150 excl BTW incl. lunch