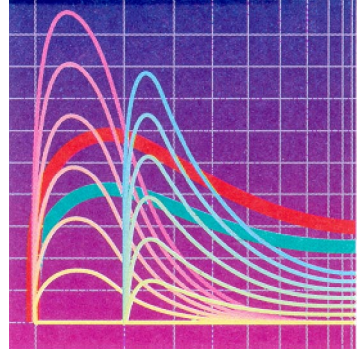


Annex A of test report R30422 Edition 2
EUT: Model 24W (PRA5 Wedgereader)
Manufacturer: deister electronic GmbH



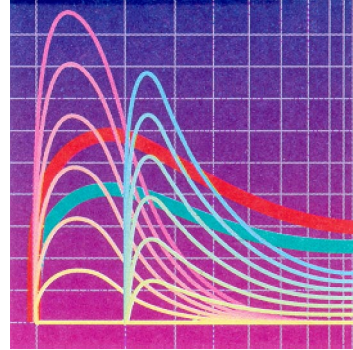
30422_a.jpg Model 24W test set-up preliminary emission measurement (9 kHz to 1 GHz)



Annex A of test report R30422 Edition 2
EUT: Model 24W (PRA5 Wedgereader)
Manufacturer: deister electronic GmbH



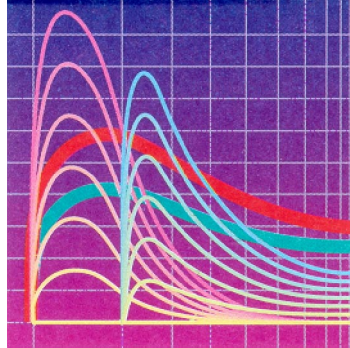
30422_b.jpg Model 24W test set-up preliminary emission measurement (9 kHz to 1 GHz)



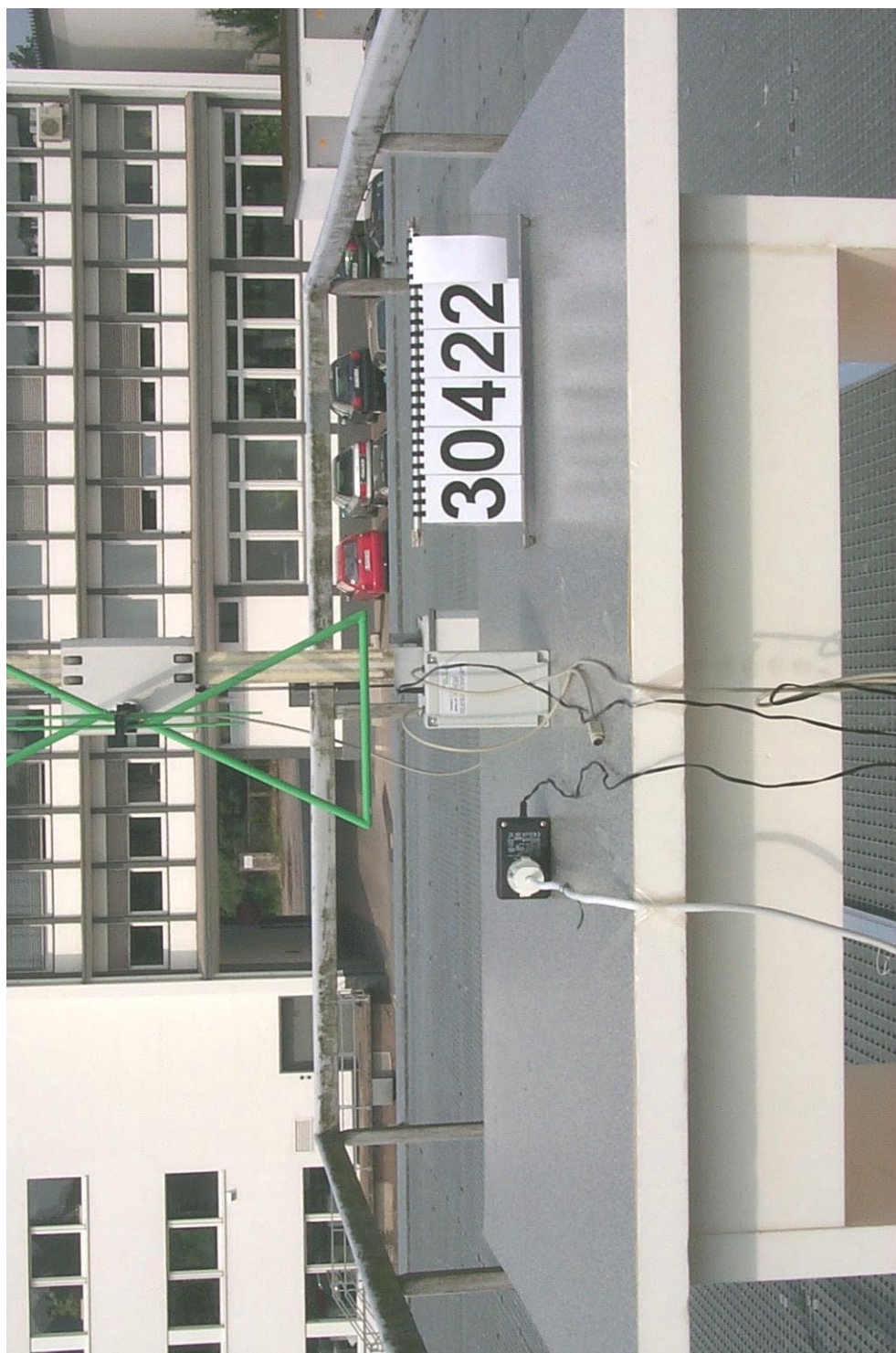
Annex A of test report R30422 Edition 2
EUT: Model 24W (PRA5 Wedgereader)
Manufacturer: deister electronic GmbH



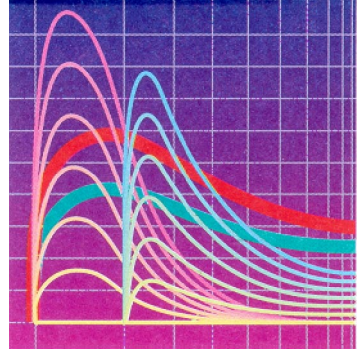
30422_c.jpg Model 24W test set-up final emission measurement (9 kHz to 30 MHz)



Annex A of test report R30422 Edition 2
EUT: Model 24W (PRA5 Wedgereader)
Manufacturer: deister electronic GmbH



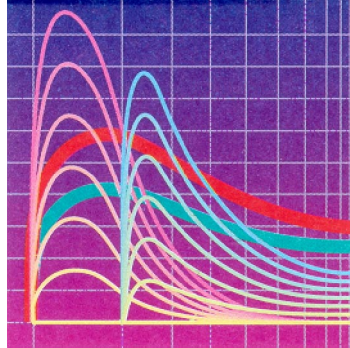
30422_e.jpg Model 24W test set-up final emission measurement (30 MHz to 1 GHz)



Annex A of test report R30422 Edition 2
EUT: Model 24W (PRA5 Wedgereader)
Manufacturer: deister electronic GmbH



30422_j.jpg Model 24W test set-up conducted emission measurement
(150 kHz to 30 MHz)



Annex A of test report R30422 Edition 2
EUT: Model 24W (PRA5 Wedgereader)
Manufacturer: deister electronic GmbH



30422_i.jpg Model 24W test set-up climatic chamber