2014 : Rollanodes installed on balcony cantilevers of an appartment complex located at Ede - Netherlands







Report 1st Page :

Monitoring Results 2017 (more than 2 years operation)

Potential decay measurements according ISO12696					
	Location	1	2	3	4
	Appartment	Willem Maris	Willem Maris	De Brugge	De Brugge
	Floor	3rd	7th	1st	5th
location	app.nr.	319	703	101	523
	on-potential	233 mV	334 mV	RE failure	261 mV
	instant-off	210 mV	314 mV		247 mV
	> 24hrs off	38 mV	36 mV		131 mV
	depol value	172 mV	278 mV		116 mV
resistance	RE-K	26 kOhm	28 kOhm	125 kOhm	10 kOhm
	current output	1,9 mA	0,7 mA	0,7 mA	1,2 mA