

Link Revalidation Certificate

Primary Location	A338 Northbound, Bournemouth	Revalidation Date:	12/10/2022
		Next Revalidation Due Before:	12/10/2023
Location	N1	Location	N2
Camera ID's	N1	Camera ID's	N2
S/N's	SPLN7102511	S/N's	SPLN7102512
Link ID	004.1_005.1	ERCU S/N	GC1MYR2

Confirmation from Customer on Road Changes

As per the Road Layout Confirmation signed by the Customer, there have been no road layout changes that impact this link as originally measured.

I confirm that the Safezone Average Speed Installation described above has been re-validated against the original installation (as defined by the procedure for link revalidation specified in 667/RE/55083/000) in accordance with the Home Office Type Approval for the Safezone Average Speed System.

All parts and components used in the installation, including any replaced, are identical to those used in the device as Type Approved.

Signed by **Masterson Sean**  
Digitally signed by Masterson Sean  
 DN: cn=Masterson Sean, o=Siemens,  
 email=sean.masterson@siemens.com  
 Reason: I am the author of this  
 document  
 Date: 2022.10.12 11:26:04 +01'00'

Job Title **Senior Enforcement Solutions Engineer**

Signed by **Riley James**  
Digitally signed by Riley James  
 DN: cn=Riley James, o=Siemens,  
 email=james.riley@siemens.com  
 Date: 2022.10.12 13:00:02 +01'00'

Job Title **Head of Enforcement Solutions (R&D)**

*Yunex Traffic has exercised all reasonable skill, care and diligence in the production of the above declaration. Any results or recommendations given in this declaration are correct to the best of Yunex Traffic's knowledge at the time of preparing the report.*

Link Validation – Road Layout Confirmation

Dorset SafeZone average speed enforcement links

Link ID	From Site	To Site	Description	Measured Date
001.1 003.1	S2Main	S3	A338 Southbound, Bournemouth	20/09/2018
002.1 003.1	S2Slip	S3	A338 Southbound, Bournemouth	20/09/2018
004.1 005.1	N1	N2	A338 Northbound, Bournemoutn	07/11/2019

Confirmation from Customer on Road Changes

On behalf of

I confirm that there have been no road layout changes that impact these links as originally measured.

Signed **Richard Pearson** Digitally signed by Richard Pearson  
Date: 2022.10.10 17:25:54 +01'00'

Date