## STATEMENT OF CORRECT INSTALLATION OF FALL PROTECTION DEVICES

With regard to the installation	on of the anchor devices for prote	ection against falls installed on th	ne building located in	:
Address:			No.:	
City:		Postal Code:	Prov.:	
The undersigned:				
First name:		Last name:		
Legal representative of the co	ompany:			
Address of head office:			No:	
City:		Postal Code:	Prov.:	
	De	clares that the devices		
QUANTITY	MODEL	MANUFACTUR	RER	SERIAL NO./YEAR
FASTENING ELEMENT(*)	SUB-BASE SIZE/QUALITY(*)	INSTALLATION DEPTH(*) [mm]	Ø HOLE <sup>(*)</sup> [mm]	TIGHTENING TORQUE
	ase of direct installation on structu		of standard EN353-1:2	014 + A1:2017 e RfU 11.119
The characteristics of the ar the inspection sheets have	nchor device (s), the instructions r been filed with:	regarding their correct use,	•	*ITINOSCI can be dispersion of clusters in procession designation of control in procession and control in the control in
the owner of the b	uilding			hat not been carried out  - ACMTURGE Die Verwendung der Sicherungseinrichtung in erst etitalzt, andrhem der Anwender die originale Gebrauchanriellung und die sechnischen Urterlagen des Abstartsrückenungsweren im der jeweiligen Landeuspache
the building manag	er		Class di mes.  Silvantes  Class de fest	guisses. hat. Dais "gottem notal" liverander waren die Charperfullen quick auchterpferfert warden. die Charperfullen auchte geschen der gemeine Frankrischen auchte gemeine auchte gescholle der seine ein werd de spelen wird der gemeine sein werd de spelen sein der der gemeine werden der gemeine sein werd de spelen sein der der gemeine sein gemeine der gemeine sein gemeine der gemeine sein gemeine gemeine der gemeine gemeine der gemeine gemeine gemeine der gemeine gemeine gemeine der gemeine
The notice-plate for fall pro	tection systems is posted:		All Artesian Control of Control o	Acceptance of processing and a second control con
Near every roof acc			rothoblaas	Solutions for Safety
	<sub> </sub>			
Date of first system start-up	:	Date of first inspection:		
Date:	The Installer (stamp an	nd signature):		
		<b> </b>		

The owner shall keep the equipment installed in good working condition in order to maintain the necessary solidity and resistance in time.

Maintenance shall be performed by qualified personnel and carried out according to the procedures and time schedules indicated by the manufacturer.

## INSPECTION REPORT

MANUFACTURER: Rotho Blaas srl - Via dell'Adige 2/1 - 39040 Cortaccia (BZ) - www.rothoblaas.com Tel: +39 0471 81 84 00 - Fax: +39 0471 81 84 84 - e-mail: info@rothoblaas.com

PROJECT					
PRODUCT	SERIAL No./YEAR				
DATE OF PURCHASE	DATE OF FIRST USE				
PERIODIC SYSTEM INSPECTION PERFORMED ON					
POINTS TO BE CHECKED	DEFECT FOUND (Defect description/ Measures taken)				
DOCUMENTATION					
☐ INSTRUCTIONS FOR ASSEMBLY AND USE					
☐ STATEMENT OF CORRECT INSTALLATION					
REPORTS ON FASTENING ELEMENTS					
□ PHOTO GALLERY					
VISIBLE PARTS OF THE ANCHOR DEVICE					
☐ NO WARPING					
□ NO CORROSION					
☐ SCREW CONNECTIONS TIGHT					
STABILITY					
☐ MARKING READABLE					
☐ INTACT CABLE					
CABLE PRELOADING (80 kg)					
Inspection result: The safety installation is compliant with the manufacturer's instructions for a installation is reliable in terms of safety.  Remarks:	assembly and use and with the state of the art. It is hereby confirmed that the				
Expected date of next inspection:					
Name: Sic	onature:				