



SERVICE REQUEST FORM		For IDQ use only SR No.: IDQ-2024SR-_____
TEED-Thermal and Environmental Engineering Department Fire Test		Obra No.: _____ Version: IDQ-Q-202401
Client:		P.O. No. (If applicable):
Address:		Tel:
E-Mail:		Fax:
Contact person:		
Fire Damper Installation Type: <input type="checkbox"/> installation in the supporting construction / <input type="checkbox"/> installation on to the supporting construction / <input type="checkbox"/> installation away from the supporting construction		
Fire Damper Installation Direction: <input type="checkbox"/> one-way fire damper / <input type="checkbox"/> both way fire damper		
Fire Damper Connection Type: <input type="checkbox"/> connect with duct / <input type="checkbox"/> no ducting on one or both sides		

Price list item no.	Test items	Unit price	Quantity	Amount
4.2.5	Fire Resistance Test for Fire Damper (Unit Price for Each Fire Resistance Test) (BS EN Standard: BS EN 1363-1: 2020 & BS EN 1366-2:2015 & BS EN 13501-3:2005 + A1: 2009)			
4.2.5.1	30 min.	\$40,000.00		
4.2.5.2	45 min.	\$42,000.00		
4.2.5.3	60 min.	\$44,000.00		
4.2.5.4	90 min.	\$48,000.00		
4.2.5.5	120 min.	\$53,000.00		
4.2.5.6	180 min.	\$62,000.00		
4.2.5.7	240 min.	\$72,000.00		
4.2.5.8	Increase the test time from _____ min. to _____ min.			
4.1.13	Postpone of test, service charge (30% of testing fee)			
	No. of service request form			
4.1.14	Overtime installation fee per hour outside the office hours (Less than 1 hour will be calculated as 1 hour)	\$1,000.00		
4.1.15	Cleaning fee of clean up the installation site	\$5,000.00		
4.1.16	Demolition fee of the test specimen	\$8,000.00		
For IDQ use only	Discount :		%	
	Total :		MOP	

Remark : NOTE : ALL SERVICES ARE SUBJECT TO THE TERMS AND CONDITIONS OF THE PRICE LIST AND REMARKS (4.2).
DEPENDING ON DIFFERENT INSTALLATION TYPE/DIRECTION/CONNECTION TYPE, THE NUMBER OF THE FIRE RESISTANCE TEST MUST BE CARRIED OUT :
INSTALLATION TYPE : INSTALLATION IN / ON / AWAY FROM THE SUPPORTING CONSTRUCTION - 2 FIRE RESISTANCE TEST MUST BE TESTED.
INSTALLATION DIRECTION : ONE WAY FIRE DAMPER – MAINTAIN THE NUMBER OF INSTALLATION TYPE / TWO WAY FIRE DAMPER – DOUBLE THE NUMBER OF INSTALLATION TYPE.
CONNECTION TYPE : CONNECT WITH DUCT – MAINTAIN THE NUMBER OF INSTALLATION TYPE / NO DUCTING ON ONE OR BOTH SIDES – ADD 2 ADDITIONAL FIRE RESISTANCE TEST

For IDQ use only	AD contact person: _____ Contact person: _____	<input type="checkbox"/> Cannot provide the related service
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**By signing this SRF, you are aware of and agree to comply with the conditions of service and corresponding remarks in the " IDQ Service Price List" and are bound by them.

Client's acceptance: Signature & company stamp: Date:	Received by: Date:	Approved by: Date:	Confirmed by: Date:
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