Inspection Record for Airflow Control Devices						Record No.: page 1 of 2	
Clier	nt:	Subcontractor:					
Project No.:		Subcontract P.0	O. No.:				
Project Name:		System designa	ation:				
Refe	erence Document: BN-G-Y014, 14.2.3						
Items to inspect		Subcontractor	Subcontractor Company  inspected initials/date Hold inspected* initials/date			Remarks	
1.0	Check nameplate details						
2.0	Check cleanliness as necessary						
3.0	Check surface protection (galvanizing, special paint etc.)						
4.0	Check components with respect to airflow						
5.0	Check following for completeness, conformity air tightness, accessibility, mounting, fixing a functioning:						
5.1	Damper actuators						
5.2	Manual dampers for system balancing						
5.3	Motorized dampers for flow control						
5.4	Fire dampers (review certificate)		h				
5.5	Terminal units						
5.6	Splitter dampers						
l	ompany's presence is mandatory for all activities in section.  Impany's presence is mandatory.	l	J	Attachments, No. o			
Accepted for Subcontractor			Accepted for Company			epted for Client	
Name: Name: Signature: Signature:		me: gnature:				_	
Date: Date:							

Company only initials for holdpoint

Inspe	ection Record De	d for vice		Control	Record No.: page 2 of 2	
Client:	Subcontractor:			<del></del>		
Project No.:	Subcontract P.0	Subcontract P.O. No.:				
Project Name:	System designa	ation:				
Reference Document: BN-G-Y014, 14.2.3						
Items to inspect	Subcontractor	Subcontractor Company		Remarks		
	inspected initials/date	Hold Point	inspected* initials/date			
5.7 Pressure relief and backdraft dampers						
5.8 Diffuser, registers and grilles						
5.9 Transition and door grilles						
H - Company's presence is mandatory for all activities in section		J	Attachments, No. o	f pages:		
h - Company's presence is mandatory.  Accepted for Subcontractor	Accepted fo	r Cor	nany —	Acco	pted for Client	
Name:	Name:	J-CUII	трапу	Name:	pted for offent	
Signature:	Signature:				_	
Date:	Date:				<del>-</del>	

\*Company only initials for holdpoint