

ASSA ABLOY	Title External Label AH20 AH30 PA1			
	Category		Type	
Author <DocAuthor>	Document number G00076	Revision PA3	Date 2013-09-09	Page (of) 1 (5)

ASSA ABLOY

G00076 External Label for AH20 and AH30

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1 Revision History

Revision	Date	Changed by	Description
PA1	2013-04-12	Soheil Khodabandeh	Document Generated
PA2	2013-09-09	Magnus Axelsson	Update label
PA3	2017-11-06	Magnus Axelsson	Update Label with new FCC ID
PA4	2017-12-12	Magnus Axelsson	Update IC and added AH20 & AH30 label

2 Label Design

All Aperio Comhubs are marked with an internal and external label. This document describes the placement and content of the internal label for the AH20 and AH30.

2.1 Size

49mm wide

19mm high

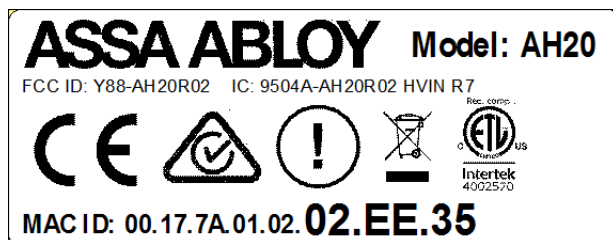
2.2 Colour

White

2.3 Durability

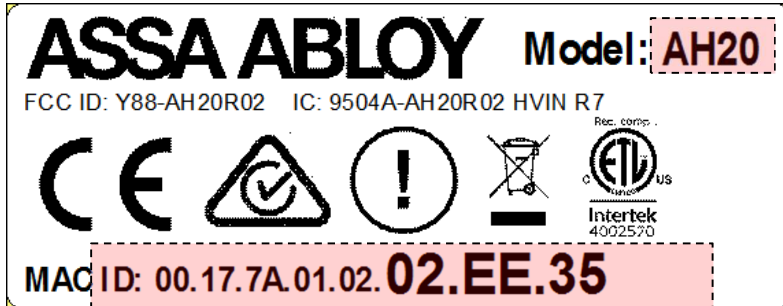
Labels should meet EN60950-1 durability requirement of markings.

2.4 Design outline



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2.5 Label information



The areas marked are continuously changed and contain the following:

- ASSA ABLOY Model: Either AH20 or AH30 – Arial 8
- FCC ID: Product approval ID – Arial 6
- IC ID: IC approval ID – Arial 6
- MAC ID: MAC Address of the unit – Arial 6 + 12

3 Label placement

Place the label as shown in the picture.



Notice label orientation and at what side of the top cover the label is placed

4 Label Symbols

High resolution images can be found here in the/Graphics/


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ASSA ABLOY - ASSA Abloy logo

 - CE Mark






Rec. comp .

Intertek
 4002570 - ETL






 - France high output radiated


 - WEEE Symbol

5 AH20 label

<p>ASSA ABLOY Model: AH20</p> <p>FCC ID: Y88-AH20R02 IC: 9504A-AH20R02 HVIN R7</p> <p>      </p> <p>MAC ID: 00.17.7A.01.02.02.EE.35</p>

6 AH30 label

<p>ASSA ABLOY Model: AH30</p> <p>FCC ID: Y88-AH20R02 IC: 9504A-AH20R02 HVIN R7</p> <p>      </p> <p>MAC ID: 00.17.7A.01.02.02.EE.35</p>
