

# CERTIFICATE



The **European Certification Body GmbH** accredited  
according to EN 45011 awards to

Gunnebo Indonesia – P.T. CS Indonesia,  
Kawasan Industri MM 2100, Jl. Bali Blok T-6-1, Cibitung, Bekasi 17520 / RI

the right to carry the **ECB•S** certification mark for

## **Chubb safes DuoGuard I C80/C110/C130/C150**

Data cabinets of protection class S 60 P according to EN 1047-1:2005 and ECB•S C10  
(Type Chubb safes DuoGuard I C80/C110/C130/C150)  
(see Annex)

### **Certificate Number**

032712/DC08-12C

### **This certificate will expire on**

23 July 2018

*(valid from 24 July 2014)*

24 July 2014

Frankfurt am Main



Dr. Markus Heering

Certification Body

European Certification Body GmbH  
Lyoner Straße 18 • 60528 Frankfurt am Main • Germany

# ECB•S

**ANNEX** to the certificate No. 032712/DC08-12C

Gunnebo Indonesia – P.T. Chubb Safes Indonesia, Cibitung Bekasi/RI

SURVEY – Technical documentation (Type Chubb safes DuoGuard I C80/C110/C130/C150)

TECHNICAL DOCUMENTATION	FILE NAME OF DOCUMENT	DATE
860-085-11, sheet 1 of 17 Rev. 1.1	Clear Opening Width & Angle	21.04.2014
860-085-11, sheet 2 of 17 Rev. 0.0	Wall Construction	24.11.2005
860-085-11, sheet 3 of 17 Rev. 0.0	Wall Construction	24.11.2005
860-085-11, sheet 4 of 17 Rev. 0.0	Bolt Work & Active Re-locker System	24.11.2005
860-085-11, sheet 5 of 17 Rev. 0.0	Body Wall Construction & Bolt Protection	22.11.2005
860-085-11, sheet 6 of 17 Rev. 0.0	Door Wall Construction & Lock Protection	24.11.2005
860-085-11, sheet 7 of 17 Rev. 0.0	Plywood Body Retaining	24.11.2005
860-085-11, sheet 8 of 17 Rev. 0.0	Outer Body Construction & Hinge Stiffener	24.11.2005
860-085-11, sheet 9 of 17 Rev. 0.0	Inner Body Construction	24.11.2005
860-085-11, sheet 10 of 17 Rev. 0.0	Door Shell Construction	24.11.2005
860-085-11, sheet 11 of 17 Rev. 0.1	Lock List C-Range	21.06.2010
BMAT 06002 Rev. D	Material Characteristics Intumescent Seal	05.10.2005
BMAT 07002 Rev. D	Material Characteristics Plasterboard	05.01.2005
BMAT 08005 Rev. A	Material Characteristics Duplate	27.10.2005
BMAT 09001 Rev. 0.2	Concrete Characteristics BCF-Ind (1 sheet incl. 28 sheets annex)	02.07.2014
BMAT 08007 Rev. A	Material Characteristics Plywood	18.11.2005
860-085-11 sheet 17 of 17 Rev. 0.3	Drawing List C-Range (sizes 80, 110, 130, 150 and 200)	21.04.2014
Report	3142/6345	19.12.2005

NOTE The maximum difference in internal dimensions (height, width and depth of the storage base measured from wall to wall) of the series products compared to the ECB•S certified data cabinet is  $\pm 15\%$ .