

Mini Crosser A/S  
Enggårdvej 7  
7400 Herning  
Denmark

2010-03-05

File: PF13302g  
Init.: LIA/DB  
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## **Re: Compliance with ISO 7176-16 of the seat MC ergo Pro**

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With your order dated 2010-02-10 you have requested DBI-Danish Institute of Fire and Security Technology to make a fire technical assessment regarding the compliance with ISO 7176-16 of the Seat MC ergo Pro.

### **Product description**

The seat MC ergo Pro has a seat consisting of Pantéra 100, Pantéra 150 and Pantéra 170 foam and a seat back of Pantéra 100 both with Ambla Tinto cover.

### **Basis of assessment**

1. DBI file PF 13302a dated 2010-03-04, which describes the combination of Pantéra 100 foam and Ambla Tinto cover as fulfilling the requirements of ISO 7176-16.
2. DBI file PF 13302b dated 2010-03-04, which describes the combination of Pantéra 170 foam and Ambla Tinto cover as fulfilling the requirements of ISO 7176-16.
3. DBI file PF 13302e dated 2010-03-05, which gives the assessment that the combination of Pantéra 150 foam and Ambla Tinto cover as fulfilling the requirements of ISO 7176-16

### **Assessment**

On the existing basis DBI make the assessment, that the seat MC ergo Pro is fulfilling the requirements set out in ISO 7176-16.

### **Period of validity**

The present letter is valid until 2015-03-31.

### **Danish Institute of Fire and Security Technology**

  
Dan Blühme  
Head of Department

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Lina Ivar Andersen  
B.Sc.Chem.Eng.Hon.

### **Danish Institute of Fire and Security Technology**

Jernholmen 12, DK-2650 Hvidovre  
Tel.: +45 36 34 90 00, Fax: +45 36 34 90 01

E-mail: [dbi@dbi-net.dk](mailto:dbi@dbi-net.dk)  
[www.dbi-net.dk/en](http://www.dbi-net.dk/en)