

DECLARATION OF COMPLIANCE OF CHROMESHIELD® 22 WITH REGULATIONS ON MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOOD as per article 16 of REGULATION (EC) No 1935/2004

I, the undersigned, : Hans Geraeds
Company: AK Steel International BV
Address:Rat Verleghstraat 2A , 4815 NZ Breda, The Netherlands
acting in the capacity of:
hereby declare
that stainless steel CHROMESHIELD® 22 coils which belong to the group 10, Metals and alloys, of materials groups listed Annex I of Regulation (EC) No 1935/2004
comply with the requirements of:
Regulation (EC) No 1935/2004 of 27 th October 2004 modified,
Regulation (EC) No 2023/2006 of 22 nd December 2006 modified
- NSF/ANSI 51-209 edition international standard for "Food Equipment Materials"
- And the following national provisions
 The French Order of 13 January 1976 related to materials and articles made of stainless steel in contact with food products
 Article 37 of the Italian decree of 21 March 1973, modified by the decree of 6 august 2015 n. 195, establishing the procedures for controlling the suitability of stainless steel objects to come in contact with food.
Note – The tests carried out to determine the overall release limit and the specific release limits in manganese, nickel and chromium, using the four different testing conditions specified for stainless steel objects for repeated use, result in the absence of detection of any release, except for the test carried out in aqueous solution of acetic acid at 3 percent, at 100 °C for 30 minutes, where a release of chromium of less than 0,005 mg/kg (0,005 ppm) has been determined. This release value expressed in mg/kg has been obtained by applying a multiplying factor of 6,5 the measured value, expressed in mg/dm².
This compliance is subject to a use in adequacy with the characteristics of CHROMESHIELD® 22 (For more information, see the AK Steel brochure on

AK Steel International B.V. Rat Verleghstraat 2 A 4815 NZ BREDA THE NETHERLANDS