



Cervarese S. Croce, Mai 21<sup>st</sup> 2010

to  
**GMS Velkoobchod s.r.o.**  
Nadrazni 491  
CZ-56301 Lanskrout

Mr. Janicek

**KONFORMITÄTSEKTLÄRUNG gemäß EN 10204:Aug.95 Punkt 2.3**

We confirm to you the following features of our hose:

Bezeichnung	:	<b><u>ABR ORINOCO 2000</u></b>
Einsatz	:	Sandstrahlschlauch
Betriebsdruck	:	12 Bar
Platzdruck	:	36 Bar
Temperaturbereich	:	-20°C bis +70°C
Mischung	:	Seele                      Decke
Elastomer	:	NRSBR                    NRSBR
Schlauchaufbau	:	schwarze glatte Seele Textileinlagen
Seelenmischung	:	schwarze gewellte Decke stoffgemustert Abriebsverlust nach 53516 : 50+-5 mm <sup>3</sup>

<b>IVG Colbachini SpA</b>
<i>Ing. Francesco Fiorello</i>
Entwicklungsleiter

COMPANY  
WITH QUALITY SYSTEM  
CERTIFIED BY DNV  
=ISO 9001/2000=





Cervarese S. Croce, .

To:  
**GMS (CZ)**  
Nadrazni  
563 01  
Lanskroun

**CERTIFICATE OF COMPLIANCE ACCORDING TO EN 10204:**  
**Type 3.1.B**

We hereby certify that our hose type ABR ORINOCO is manufactured as follows:

Hose type	:	<b><u>ABR ORINOCO</u></b>
Diameter	:	different
cod.	:	as per our catalogue
Medium	:	suitable to convey sand, cast steel shot and abrasive material
Working pressure	:	up to 10 bar
Working temperature	:	-40°C up to +70°C
elastomer	:	tube cover SBR/NR SBR/NR
Antistatic rubber compound	:	< 1x10 <sup>6</sup> Ohm/m
construction	:	Tube : black, smooth Strong synthetic plies Cover : black, smooth, wrapped-finish

  
**IVG Colbachjini S.p.A.**  
 Ing. Francesco Fiorello  
 Product manager