Analysis to Aid Public Comment In the Matter of Drug Testing Compliance Group, LLC File No. 151 0048

The Federal Trade Commission's has accepted, subject to final approval, an agreement containing consent order (Consent Agreement) from Drug Testing Compliance Group, LLC("DTC Group"). The Commission's Complaintalleges that DTCG roup violated Section 5 of the Federal Trade Commission agreement.

Under the terms of the proposed Consent Agreement, DTC @roempuired to cease and desist from communicating with competitors about customers and pricese Consent Agreement also prohibits DTC Group

presumptively anticompetitive) This means that an invitation to collucte be condemned under Section swithout a showing that the respondent possessetset power.

III. The Proposed Consent Order

The Proposed Orderasthe following substantive provisions:

Section II, Paragraph A of ther posed Order enjoins DTC Group from communicating with its competitors about rates or prices, with a proviso permitting public posting of rates

Section II, Paragraph B prohibits DTC Group from entering into, participating in, maintaining, organizing, implementing, enforcing, inviting, offeriogsoliciting an agreement with any competitor to divide markets, to allocate customers, or to fix prices

Section II Paragraph C bars DTC Group from urging any competitor to raiserf maintain its price or rate levels to limit or reduce service terms or levels.

Sections IIIVI of the Proposed @ler impose reporting and compliance requirements on DTC Group

The Proposed Order will expire in 20 years.

⁶ See, e.g.In re North Carolina Bd. of Dental Examinerts52 F.T.C. 640668 (2011) (noting that inherently suspect conduct is such that care "reasonably characterized as 'giv[ing]erts an intuitively obviously inference of anticompetitive effect.")" (citation omitted).

⁷ See, e.g.ln re Realcompl, Ltd., 148 F.T.C. ____, Docketto. 9320,2009 FTC LEXB 250,at *51 (Oct. 30, 2009) (Comm'n Op.) explaining that if conduct isnherently suspect" in nature and there are no cognizable