Conditional Pricing Practices DOJ-FTC Workshop
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## Background Principles

- The antitrust laws promote price cutting. See, e.g., Matsushita v. Zenith., 475 U.S. 574, 594 (1986) ("[C]utting prices in order to increase business often is the very essence of competition."); Cascade Health Solutions v. PeaceHealth, 515 F.3d 883, 896 (9th Cir. 2008) ("[P]rice cutting is a practice the antitrust laws aim to promote.").
- Rules that punish discounting are "especially costly because they chill the very conduct the antitrust laws are designed to protect." Brooke Grp. v. Brown \& Williamson Tobacco, 509 U.S. 209, 226 (1993)
- Bundles, discounts, and loyalty rebates are common in many markets. Jefferson Parish v. Hyde, 466 U.S. 2, 12 (1984) ("Buyers often find package sales attractive; a seller's decision to offer such packages can merely be an attempt to compete effectively-conduct that is entirely consistent with the Sherman Act.")


## Efficiency Reasons for Conditional Discounts

- Commonly used by firms without market power, which suggests efficiencies. See, e.g., Antitrust Modernization Comm'n, Report at 95 (2007).
- Reward and promote brand loyalty. See, e.g., Virgin Atl. Airways Ltd. v. British Airways PLC, 257 F.3d 256, 265 (2d Cir. 2001) ("These kinds of agreements allow firms to reward their most loyal customers. Rewarding customer loyalty promotes competition on the merits.").
- Prevent free-riding. Cf. Roland Mach. Co. v. Dresser Indus., Inc., 749 F.2d 380, 395 (7th Cir. 1984) (Posner, J.) (even exclusivity may "enable a manufacturer to prevent dealers from taking a free ride on his efforts ... to promote his brand").
- Encourage resellers to promote supplier's product. Cf. Ryoko Mfg. Co. v. Eden Servs., 823 F.2d 1215, 1234 n. 17 (8th Cir. 1987) (exclusivity encourages "investment in marketing activity, and thus encourages interbrand competition").
- Promote new products. See, e.g., Cascade Health Solutions v. PeaceHealth, 515 F.3d 883, 896 n. 7 (9th Cir. 2008) (bundles can encourage use of a new product or help entry into a new market).
- Reduce transactions costs. See, e.g., United States v. Microsoft Corp., 253 F.3d 34, 87 (D.C. Cir. 2001) ("Bundling obviously saves distribution and consumer transaction costs.").


## Loyalty Discounts: Courts Converging on Price-Cost Test


"Accordingly, we join our sister circuits in holding that the pricecost test applies to market-share or volume rebates offered by suppliers within a single-product market."

ZF Meritor, LLC v. Eaton Corp., 696 F.3d 254, 274-275 n. 11 (3d Cir. 2012)

## ZF Meritor, LLC v. Eaton Corp.


"[W]hen price is the clearly predominant mechanism of exclusion, the pricecost test tells us that, so long as the price is above-cost, the procompetitive justifications for, and the benefits of, lowering prices far outweigh any potential anticompetitive effects."

ZF Meritor, LLC v. Eaton Corp., 696 F.3d 254, 275 (3d Cir. 2012)

## Eaton's Contracts

Long-term agreements ("LTAs") of at least 5 years with all 4 customers in the relevant market
Contracts exclusive in practice. Customers feared being cut off if they used a rival product
Defendant could terminate contracts with 2 out of 4 customers if market share targets not met.
2 of the LTAs required the customers to remove competitors' products from their data books
LTAs required Eaton transmissions as the standard offering in customer data books

## Eisai v. Sanofi

- Eisai contracted with Pfizer for the U.S. rights to market Fragmin, an anticoagulant
- Eisai sued for billions of dollars in damages, alleging that Sanofi US's market share and volume discounts on its anticoagulant, Lovenox, limited Eisai's sales
- Eisai argued that there were 6 mechanisms of exclusion that were non-price in nature, thus the price cost test should not apply
- The court granted Sanofi US's motion for summary judgment.
- All "6 mechanisms" came back to price (e.g. "imposed disloyalty penalties")
- No threat of non-supply and no requirement to favor one product over others
- Held that, even under alternative test, Sanofi US was still entitled to summary judgment because, among other things, Eisai charged a price "that was 7.8 times its cost, or, in other words, Eisai's profit margins...were approximately $85 \%$."


## Critics of Price-Cost Test for Loyalty Discounts Often Focus on "Incontestable Demand"

- What does "incontestable" mean?


## Definition

The "part that is always purchased from the dominant firm"
"[T]he amount that would be purchased by the customer from the dominant undertaking in any event"

## Source

Nicholas Economides, Loyalty/Requirement Rebates and the Antitrust Modernization Commission: What is the appropriate liability standard?, 54 Antitrust Bulletin No. 2, Summer 2009, at 261
European Comm'n, Communication from the Commission - Guidance on the Commission's Enforcement Priorities in Applying Article 82 of the EC Treaty ๆीๆ 39, 42, 2009 O.J. (C 45) 7 (Dec. 3, 2008)

- Is the demand "incontestable" if...
- Rival can win by discounting an extra $\mathbf{5 0 \%}$ and still be above all measures of cost?
- What about discounting by $10 \%$ or $1 \%$ ?
- Does the rival have a right to price at an equal level as the dominant firm in a differentiated product market?
- Rival can win through other measures, e.g., advertising and promotion, training, product quality improvement?
- Other (non-plaintiff) rivals can and do win these sales?


## Critics of Price-Cost Test Often Focus on "Incontestable Demand"

- Why is demand "incontestable" in the first place?
- Product differentiation. Customers don't like the entrant's product as well
- Brand/reputation. Less investment in advertising or promotion
- Capacity. Entrant cannot fulfill all orders
- Other.
- Effect of a rule turning on "incontestable" demand
- Effect on rivals' incentives to invest in quality, innovation, advertising, capacity
- Effect of offering greater protection to entrants with less attractive products
- Effect on counseling for incumbent suppliers

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[^0]:    "If taken seriously by a cautious dominant firm, [the concept of contestable shares] would seriously discourage price competition, as well as greatly increasing transaction costs by involving cost accountants, economists, industry experts (to estimate production capacities) and lawyers."

    John Temple Lang, Article 82 EC - The Problems and the Solution 16 (Fondazione Eni Enrico Mattei, Working Paper No. 326, 2009).

